

A Complete Bibliography of Publications in *Biometrics*: 1980–1989

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: <http://www.math.utah.edu/~beebe/>

20 September 2024
Version 2.01

Title word cross-reference

$(\theta_1 + d\theta_2)/\theta_3$ [1442]. 2×2 [1224, 1400, 1669, 1730, 2, 232, 1235, 1650, 1236, 1599, 1204, 960, 1225, 1532, 145]. $2 \times 2 \times 2$ [633]. $2 \times C$ [2]. $2 \times J$ [1722]. $2 \times J \times K$ [1099]. $2 \times K$ [1419, 1037]. A [642]. B [1605]. Δ [1596]. K [1722]. κ [1733]. M [1592]. $N = 80$ [387]. P [174, 1650, 1532]. $Pr(X < Y)$ [1799, 1609, 1320, 1801]. $Pr(X_1 < X_2)$ [1363]. R [961]. R^2 [1362]. t [689].

-Circular [642]. **-Distribution** [1596]. **-Regression** [1592]. **-Series** [174].
-Value [1605]. **-Values** [1650, 1532].

1 [1841, 1044]. **1876** [63]. **1900** [1511, 1511]. **1950** [937, 939]. **1950-59** [939].
1979 [374, 485, 203, 487]. **1981** [390, 432]. **1982** [554, 1129, 1126]. **1983**
[768]. **1984** [999, 1172, 1172]. **1984/1985** [1172]. **1985**
[1172, 1350, 1350, 1749]. **1986** [1300, 1525, 1525]. **1987** [1530, 1706, 1706].
1988 [1895]. **1989** [1899]. **1990** [1434].

2 [1346, 1392, 833, 298]. **21** [1384]. **2nd**
[1127, 1221, 1217, 1219, 1394, 1473, 1460, 1253, 1513, 1122].

3 [289]. **3/4** [1895]. **37** [776]. **38** [1000].

40 [1225]. **41** [1178, 1260, 1179, 1132]. **42** [1354, 1528, 1625, 1801, 1581, 1529].
43 [1847]. **44** [1904, 1671, 1846, 1905, 1755]. **45** [1902].

59 [939].

79 [174].

83m [1000, 776]. **86d** [1225]. **87g** [1581]. **88c** [1801]. **89d** [1905]. **89h** [1904].

900 [1220]. **90k** [1902].

Âge [483, 483].

Abbott [1577]. **Abnormalities** [272]. **ABO** [950, 1066]. **ABO-Like**
[1066, 950]. **Aborigines** [1198]. **Absence** [636]. **Absorption** [1850].
Abstract [281]. **Abstracts** [28, 65, 124, 164, 234, 370, 417, 466, 527, 694,
748, 817, 928, 988, 1039, 1080, 1118, 1164]. **Abundance**
[886, 733, 729, 587, 1024, 1229, 1139]. **Abuse** [1687]. **Accelerating** [1026].
Acceleration [965]. **Access** [1714]. **Accessions** [155]. **Accident** [721].
Accidents [1597]. **Accompany** [1174, 1175, 1176, 1180, 1181, 1182, 1183].
According [265]. **Accrual** [1019, 1495]. **Accumulated** [1193].
Accumulating [1862]. **Accuracy** [1238]. **Acquisitions** [995]. **Acquistin**
[1809]. **Across** [1543, 1018]. **Act** [63]. **Action**
[355, 217, 1241, 1607, 367, 113, 1082]. **Activity** [309, 70, 1602, 970].
Activity-Dependent [1602]. **Actuaries** [485, 487]. **Adaptive**
[689, 1592, 1516]. **Adaptively** [1773]. **Adaptively-Ordered** [1773].
Addendum [1184]. **Additif** [717]. **Addition** [309, 805]. **Additional**
[1019, 1238]. **Additive** [787, 571]. **Additive-Hazards** [571]. **Adelman** [548].
Adena [828]. **Adequacy** [1429, 1481, 1843, 1847]. **Adipose** [1267].
Adjusted [1776, 1377, 859, 1073]. **Adjusting** [967, 1074]. **Adjustment**
[1140, 445, 592, 348, 1761, 444]. **Adjustments** [1356]. **Administration** [63].
Advanced [876, 1563, 1793]. **Advances** [701, 1518, 1518]. **Advisory** [63].
Aerial [1761]. **Affected** [399]. **Affects** [444]. **after** [1852, 1193]. **against**
[1177, 409]. **Age** [1133, 1452, 703, 1377, 744, 617, 866, 405, 1408, 1358, 153,
956, 223, 108, 725, 859, 1073, 1447, 1038]. **Age-** [1358]. **Age-Adjusted**
[1377, 859, 1073]. **Age-Dependent** [866, 223]. **Age-Specific** [153, 108].
Age-Standardized [1452]. **Age-Structured** [703]. **Age-Year** [405].
Aggregate [723]. **Aggregated** [1406]. **Aggregation** [1586, 730].
Agreement [1601, 1730, 517, 1319, 1416, 1820, 958]. **Agresti** [1120].

Agricultural [377, 1043, 923, 1025, 818, 419]. **Agriculture** [820, 1523, 101].
Agronomic [1444]. **Agronomie** [101]. **Agronomie/Statistics** [101]. **AI**
 [1616]. **Aickin** [994]. **Aid** [1277]. **AIDS** [1735, 1708]. **Air** [274, 121].
Aitchison [1748]. **Akin** [376]. **Albert** [1886]. **Albumin** [970]. **Alfred**
 [1786]. **Algebra** [762]. **Algebras** [245]. **Algorithm**
 [1608, 1535, 1604, 1197, 1829, 1264]. **Algorithms** [60]. **Algorithmes** [60]. **Algorithms**
 [836, 450, 1167]. **All-or-None** [1055, 854]. **Allele** [312, 112, 220, 313].
Alleles [950, 1485]. **Allgemeinen** [934]. **Allied** [1255]. **Allocation**
 [15, 857, 511, 746, 1640]. **Allocations** [636]. **Allometric** [796]. **Allometry**
 [905]. **Allow** [582]. **Allowance** [1353, 622, 1266]. **Allowing** [223]. **Almeder**
 [1704]. **along** [1764]. **Alpha** [1888, 413, 1522]. **Alpha-Emitters-BEIR**
 [1888]. **Alpha-Fetoprotein** [413]. **Alström** [546]. **Alternative**
 [1177, 1204, 409, 1283, 1320, 1801, 1799]. **Altman** [646]. **Altri** [386].
Altruism [490]. **Alvey** [697]. **Amaral** [812]. **America** [485, 487].
American [117]. **among** [346, 795, 1198, 669, 1692, 1770]. **amongst** [272].
Análisis [1517]. **analogue** [961]. **Analogy** [1159]. **Analyse**
 [1474, 938, 600, 60, 1514, 821, 429, 473, 1424]. **Analysen** [1515]. **Analyses**
 [1353, 1439, 1340, 267, 382, 1375, 443, 1811, 197, 1266, 788, 274, 353, 1230,
 859, 1661]. **Analysing** [410, 184, 1098, 1316, 272]. **Analysis**
 [239, 994, 403, 306, 314, 556, 1090, 1095, 1174, 1259, 1391, 1397, 1523, 1469,
 1400, 1570, 1569, 1573, 1577, 1669, 1753, 1800, 698, 1512, 931, 522, 421, 229,
 574, 1227, 452, 448, 1338, 563, 1451, 1062, 1609, 2, 72, 1631, 627, 1292, 1497,
 1107, 1148, 1239, 1027, 449, 655, 1251, 1462, 438, 1494, 1071, 544, 1263, 1708,
 1653, 651, 1678, 9, 228, 1783, 1218, 1743, 1513, 516, 872, 1697, 598, 325, 1145,
 1725, 1010, 671, 40, 20, 1068, 1244, 1625, 1559, 572, 1744, 122, 475, 758, 1851,
 1149, 608, 1544, 673, 654, 114]. **Analysis**
 [1742, 745, 339, 580, 149, 450, 442, 45, 446, 405, 669, 287, 447, 905, 1720, 1615,
 1640, 156, 304, 1205, 876, 1210, 1423, 1009, 800, 891, 357, 1686, 439, 1882,
 1441, 225, 78, 510, 1212, 1445, 1859, 1072, 1599, 1159, 1826, 441, 861, 899,
 1884, 591, 620, 1407, 1286, 46, 560, 186, 826, 1211, 540, 79, 89, 1197, 241, 592,
 1367, 623, 720, 1280, 1214, 1289, 687, 168, 1143, 1748, 519, 130, 399, 537,
 1438, 1715, 1890, 1366, 380, 827, 763, 440, 1484, 1691, 1812, 909, 1660, 727,
 742, 564, 626, 300, 1775, 451, 1677, 862, 1813, 453]. **Analysis**
 [1731, 1048, 471, 84, 29, 1818, 518, 257, 1551, 190, 1014, 1807, 1675, 1275, 113,
 148, 514, 4, 1277, 1262, 501, 1125, 677, 1384, 680, 1195, 1311, 1646, 1139,
 1260, 1362, 1584, 310, 1001, 1624, 602, 1127, 1128, 1217, 1395, 1663, 1795,
 1839, 1894, 1833, 237, 1124, 695, 1428, 1215, 1743, 707, 881, 1420, 1249, 653,
 207, 759, 1213, 1655, 165, 1083, 644, 238, 645, 478, 1336, 419, 696, 708, 296,
 756, 1048, 294, 1654, 167, 1084, 1386, 1250, 378, 381, 1120, 383, 892].
Analysis- [1210]. **Analysis-Methods** [1212]. **Analytic** [901]. **Analytical**
 [1461]. **Analyzing** [969, 1824, 1682, 1504, 856, 1759]. **Anamorphic** [514].
Anatomy [1052]. **Ancienne** [883]. **Andal** [1474]. **Andersen** [129].
Anderson [199, 1789, 752, 1890, 480, 1127, 64, 24]. **Andersson** [1384, 1620].
Angeles [117]. **Angelika** [245]. **Angewandte** [936]. **Angewandten**

[1467, 830]. **Angina** [325]. **Angler** [1714]. **Animal** [1800, 647, 1410, 1497, 64, 886, 1590, 733, 1377, 197, 1075, 130, 1647, 734, 1102, 1073, 785, 1229, 169, 1181, 753]. **Animals** [1330, 1680, 63, 1715, 285]. **Annette** [935]. **Annotated** [937, 939]. **Announcements** [31, 67, 103, 135, 178, 211, 251, 308, 391, 434, 495, 555, 615, 657, 712, 769, 843]. **Annual** [1172, 1350, 1525, 1706, 1895]. **ANOVA** [1508, 1314, 1417, 1011, 1813]. **ANOVA-like** [1813]. **Ant** [1482]. **Anthelmintic** [1331]. **Anthropology** [1047]. **Antibiotic** [1809, 265]. **Antibiotic-Resistant** [1809]. **Aphasia** [955]. **APL**. [247]. **APLSTAT** [247]. **Apparent** [970]. **Appear** [1555]. **Appeared** [324]. **Applicability** [1307]. **Applicable** [1247, 1597, 547]. **Application** [1144, 310, 770, 1664, 1795, 1796, 1735, 266, 264, 974, 267, 1708, 789, 110, 903, 795, 405, 1067, 1358, 197, 411, 1872, 1197, 1629, 1688, 1194, 1723, 1758, 963, 871, 1267, 1153, 719, 4, 1709, 196, 1646, 776]. **Applications** [1705, 1461, 1892, 606, 836, 265, 959, 1213, 666, 321, 1211, 121, 1858, 412, 250, 1757, 396, 731, 1045, 307, 1064, 492, 1798, 248, 429, 129, 1742, 1212, 1659, 1051, 379, 383, 471, 29, 696, 760]. **Applied** [841, 1221, 1518, 673, 1508, 1852, 877, 195, 1270, 471, 1342, 1091, 1394, 1570, 1663, 1702, 1460, 1252, 707, 1167, 532, 1661, 644, 1089, 645, 294, 832, 428]. **Applies** [1055, 854]. **Appreciation** [980]. **Approach** [388, 1754, 1630, 506, 1549, 907, 328, 1642, 1678, 1776, 1783, 1504, 653, 122, 1712, 1085, 156, 510, 186, 1405, 353, 1152, 725, 17, 1855, 145, 1641, 1807, 1685, 1683, 1755, 1435, 288, 544, 996, 885, 1046]. **Approaches** [327, 1779, 825]. **Appropriateness** [687]. **Approximate** [403, 865, 232, 686, 1583, 1200, 54, 524]. **Approximately** [1236, 1372]. **Approximating** [681, 875, 1869]. **Approximation** [1371, 53, 1744, 809, 1629, 1455, 871, 305]. **Approximations** [10]. **Arbitrarily** [110]. **Arch** [626]. **Architecture** [1388]. **Area** [1575, 1619, 189, 624, 1356]. **Areas** [1642, 126]. **Argomenti** [386]. **Arithmetical** [1701]. **ARMA** [1724]. **Armitage** [1871]. **Armitage-Doll** [1871]. **Arnold** [296]. **Aroian** [493]. **Art** [546]. **Arteriovenous** [1237]. **Arthanari** [535]. **Artificial** [1616, 1617, 1616, 1616, 1617]. **Ascertainment** [853, 10]. **Ashton** [375]. **Aspects** [1658, 1465, 438, 327, 336]. **Assad** [1297]. **Assay** [275, 1008, 1805]. **Assays** [1318, 1107, 184, 567, 1272, 77]. **Assess** [1774]. **Assessing** [309, 972, 1717, 573, 1331, 795, 1820, 620, 1536, 70]. **Assessment** [764, 332, 577, 270, 193, 1075, 182, 930, 242, 1429, 276, 925, 333, 1398, 1704, 889]. **Assisted** [371]. **Associated** [1305, 1304, 1735, 325, 1306]. **Association** [1730, 910, 1235, 800, 1236, 1099, 485, 487]. **Associations** [453]. **Assuming** [1035]. **Assumptions** [1726, 678]. **Assurance** [1794]. **Asymptotic** [1498, 961, 1068, 1587, 1681, 406, 1335, 1346]. **Asymptotically** [1110]. **Asynchronous** [1402]. **Asynchronously** [1713]. **Atkinson** [1285, 1420]. **Atlantic** [871]. **Atomic** [1124]. **Attacks** [16]. **Attributable** [575, 1585, 188]. **Attribute** [1820]. **Auditor** [554, 768, 1300, 1530, 1899, 390]. **Auditors** [999].

Aufl [1740]. **Augmented** [660]. **Auquier** [480]. **ausführlichen** [542]. **Australian** [1198]. **Auswertung** [934]. **Auswertungs** [1837]. **Auswertungs-** [1837]. **Autocorrelated** [1143]. **Automation** [1703]. **Automatique** [60, 298]. **Autonomic** [925]. **Autoregression** [1309]. **Autoregressive** [137, 21, 1035]. **aux** [382, 751]. **Auxiliary** [1562, 1142, 849, 1716]. **Avian** [1782, 1026].

B [174, 100, 552, 1221, 1348, 1345, 1297, 1518, 1523, 1472, 1436, 1840, 1796, 1839, 936, 1246, 612, 700, 606, 833, 1040, 1653, 247, 703, 204, 881, 470, 129, 1121, 207, 608, 1742, 1615, 381, 547, 1168, 1210, 1247, 1737, 1787, 384, 1747, 891, 1883, 1509, 642, 1614, 1385, 824, 1336, 1337, 1042, 1654, 1567, 830, 291]. **Background** [114]. **Bacon** [1464]. **Bailey** [595, 887, 885]. **Balakrishnan** [1613]. **Balance** [739]. **Balanced** [1543, 1640, 88, 867]. **Baldessari** [606]. **Ball** [1216]. **Bancroft** [530]. **Band** [472, 1062, 911, 1637]. **Band-Recovery** [1062, 911, 1637]. **Bands** [1635, 1449]. **Banks** [155]. **Barigozzi** [374]. **Barnett** [1165, 767, 474, 596]. **Barrie** [538]. **Barry** [249]. **Basal** [36, 402]. **Base** [50]. **Based** [1182, 1131, 1670, 563, 350, 1734, 1364, 1496, 454, 966, 1166, 40, 1711, 1068, 1851, 1406, 1104, 924, 1550, 1407, 1700, 1028, 977, 362, 1890, 730, 909, 1268, 897, 1807, 1671, 1132]. **Baseline** [1371]. **Baselines** [1494]. **Bases** [52]. **BASIC** [1431, 1620, 930, 113, 1790, 539, 656, 946]. **Basics** [1508, 696]. **Basis** [1092, 1714, 975]. **Batschelet** [477]. **Bauer** [1741]. **Bayes** [1452, 1766, 565]. **Bayesian** [776, 1260, 770, 1259, 522, 506, 1538, 264, 261, 1149, 156, 848, 1405, 1025, 1152, 564, 17, 145, 971, 1696, 1641, 1014, 1392, 533]. **BBB** [351]. **Be** [1546, 32, 68, 104, 142, 180, 212, 252, 315, 392, 496, 557, 435]. **Bean** [421]. **Bean-San** [421]. **Becker** [1797, 1169]. **Becoming** [1433]. **been** [1018]. **Before** [1511, 683]. **Behavioral** [1397]. **Behaviour** [1535]. **beim** [542]. **Being** [343]. **BEIR** [1888]. **Belfort** [1258]. **Bell** [612]. **Bellman** [1519, 944]. **Belsley** [293]. **Belts** [1310]. **Benard** [1860]. **Benard-van** [1860]. **'Bending** [219]. **Bennett** [989]. **Berchtold** [98]. **Berenson** [1702]. **Bergman** [424]. **Bernard** [1380]. **Bernardo** [1392, 533]. **Bernoulli** [1553, 1151]. **Best** [1752, 109, 521, 1870, 1307, 1857, 18, 1900]. **Beta** [1906, 1486, 1270, 1561]. **Beta-Binomial** [1906, 1486, 1561]. **Beta-Geometric** [1270]. **Between** [1601, 1821, 800, 583, 138, 1402, 1498, 1680, 1717, 910, 55, 1058, 686, 1072, 1075, 79, 984, 1241, 348, 1097]. **Beutel** [894]. **Beyond** [1508]. **Bhat** [1221, 1348]. **Bias** [577, 263, 502, 1357, 670, 858, 1235, 1359, 1017, 44, 480, 1561, 139]. **Biased** [788, 1230]. **Biases** [1480]. **Bibby** [766, 1521, 1473, 165]. **Bibliography** [937, 939, 1248, 100]. **Bicentennial** [1434]. **Bidirectional** [915]. **Bifurcating** [1309]. **Binaires** [855]. **Binary** [1175, 1903, 1276, 1499, 398, 1638, 224, 966, 1207, 1157, 673, 1016, 1684, 1598, 1679, 957, 1904, 1179]. **Binomial** [779, 1579, 1906, 1498, 185, 1502, 1332, 1595, 811, 266, 1733, 267, 674, 1364, 1583, 868, 809, 685, 1610, 1405, 732, 1284, 1726, 926, 1532, 1486, 1561, 793, 780]. **Binomially** [629]. **Bio** [831, 206]. **Bio-** [831]. **Bio-Sciences** [206]. **Bioassay**

[772, 1580, 590, 907, 218, 1076, 1688, 566, 1757, 1487, 1196, 37, 356, 1644, 1581, 1835]. **Bioassays** [1580, 1317, 1242, 1196, 1581]. **Bioeconomic** [1294]. **Bioequivalence** [231, 182, 1489, 807, 145, 971, 1078, 1328]. **Biological** [173, 421, 649, 372, 652, 199, 475, 282, 954, 845, 397, 993, 331, 1432, 172]. **Biologie** [751, 704]. **Biologischen** [1740]. **Biologist** [1793, 1433]. **Biologists** [1468, 171, 235]. **Biology** [374, 1129, 175, 1513, 203, 1577, 246, 375, 595, 1293, 1892, 30, 607, 820, 1288, 477, 991, 1337, 1092]. **Biomass** [795]. **Biomathematical** [1052]. **Biomathematics** [887, 1211, 468, 1425]. **Biomedical** [174, 1222, 1380, 959, 761]. **Biometric** [117, 134, 177, 210, 390, 554, 433, 494, 614, 768, 842, 999, 1130, 1300, 1530, 1672, 1899, 102, 66, 551]. **Biometrical** [288, 613]. **Biometrics** [1000, 1304, 776, 1904, 1053, 1354, 1528, 1178, 1625, 1260, 1671, 70, 1179, 1225, 1132, 1801, 1581, 1846, 1847, 1529, 1902, 1905, 1755, 715, 755, 32, 68, 104, 142, 180, 212, 252, 315, 392, 496, 557, 438]. **Biometrie** [1170, 1170, 1837, 1044, 1514]. **Biometrische** [1514]. **Biometry** [1136, 420, 97, 922, 686, 923, 870, 869, 467]. **Biomonitoring** [242]. **Biopsies** [846]. **Biostatistics** [204]. **Biostatistical** [715, 1390]. **Biostatistics** [1114, 1086, 997, 1518, 946, 1564, 1569, 1380, 1656, 826, 711]. **Biostatistik** [472, 550]. **Bird** [153, 154]. **Birds** [612, 754]. **Birks** [1839]. **Birth** [1778]. **Bisby** [1577]. **Bithell** [545]. **Bivariate** [1321, 1325, 1597]. **Blackith** [1122]. **Blanks** [1645]. **Blinding** [927]. **Bloch** [1461]. **Block** [1361, 1244, 1202, 88, 1884, 77, 1624, 1625]. **Blocked** [455]. **Blocking** [804, 1877, 1413]. **Blocks** [20, 446]. **Blood** [789, 1197, 1237, 47, 485]. **BLUP** [542]. **BLUP-Metode** [542]. **BMDP** [1661, 174, 432]. **BMDP-79** [174]. **Bock** [166]. **Body** [36, 402]. **Boen** [594]. **Boitard** [603]. **Boker** [1623]. **Bollinger** [831]. **Bologna** [386]. **Bologna-Istituto** [386]. **Bomb** [1124]. **Bonferroni** [1477, 1476, 1414]. **Book** [1430, 602, 239, 994, 174, 173, 697, 945, 1342, 100, 305, 176, 249, 306, 432, 551, 387, 552, 388, 492, 493, 553, 764, 765, 766, 840, 841, 1091, 1092, 1170, 1127, 1093, 1090, 1094, 1128, 1171, 1095, 1172, 1346, 1298, 1347, 1255, 1221, 1254, 1256, 1344, 1216, 1295, 1299, 1348, 1217, 1219, 1220, 1345, 1296, 1257, 1258, 1297, 1349, 1350, 1391, 1394, 1517, 1518, 1522, 1392, 1432, 1433, 1434, 1519, 1520, 1395, 1396, 1397, 1467, 1470, 1393, 1398, 1399, 1523, 1521, 1471, 1472, 1473, 1435, 1469]. **Book** [1474, 1524, 1475, 1436, 1525, 1570, 1663, 1702, 1703, 1569, 1664, 1667, 1618, 1571, 1574, 1665, 1572, 1622, 1705, 1666, 1704, 1575, 1576, 1619, 1620, 1623, 1573, 1577, 1621, 1706, 1837, 1749, 1838, 1840, 1795, 1796, 1750, 1751, 1797, 1839, 1893, 1894, 1798, 1842, 1752, 1753, 1895, 484, 698, 1380, 1512, 290, 536, 702, 1612, 931, 1611, 1658, 377, 755, 1833, 749, 420, 937, 939, 374, 531, 95, 934, 421, 649, 705, 468, 472, 550, 936, 1246, 1740, 1741, 1464, 97, 821, 1794, 246, 375, 1052, 595, 1738, 98, 1338]. **Book** [647, 1084, 243, 236, 535, 611, 1656, 612, 244, 1169, 237, 700, 288, 389, 757, 1124, 1292, 1461, 289, 1129, 938, 1087, 1343, 64, 600, 1468, 372, 597, 879, 1088, 1745, 883, 992, 1340, 828, 1293, 1465, 1892, 539, 942, 1388, 62, 248, 606, 701, 1460, 655, 609, 886, 823, 1251, 1462, 1565, 303, 423, 30, 285, 1086, 530, 767, 60, 297, 422, 170, 544, 943, 1253,

1888, 61, 695, 1165, 479, 833, 1040, 889, 941, 1252, 1653, 483, 1428, 1424, 247, 651, 932, 175, 652, 476, 607, 835, 1887, 543, 1386, 299, 172, 541, 604, 829, 429]. **Book** [382, 245, 301, 1041, 1218, 1215, 1743, 1513, 425, 707, 598, 117, 703, 63, 204, 593, 989, 820, 292, 881, 1420, 1746, 1044, 1514, 1515, 1788, 706, 656, 946, 1123, 101, 295, 470, 610, 699, 1043, 1166, 1250, 1249, 1510, 199, 1885, 653, 129, 1121, 207, 201, 474, 940, 1049, 1744, 761, 1290, 475, 758, 836, 1422, 426, 750, 762, 1390, 608, 893, 894, 654, 1789, 1742, 378, 548, 481, 759, 825, 1047, 1122, 613, 996, 128, 376, 1463, 282, 1085, 709, 538, 1891, 287, 1288, 1889, 1508, 753, 1213, 489, 752, 477, 990, 882, 1615, 995, 304, 286]. **Book** [381, 547, 876, 834, 1167, 1168, 1285, 1248, 1210, 1247, 1341, 1381, 1511, 1423, 1431, 1655, 1563, 1701, 1613, 1832, 1737, 1787, 1793, 469, 171, 384, 529, 997, 1747, 546, 891, 1883, 1882, 532, 1212, 165, 1083, 1509, 1661, 642, 877, 1884, 751, 240, 528, 822, 1286, 371, 998, 545, 473, 644, 826, 1089, 1050, 1211, 486, 887, 540, 1659, 206, 385, 648, 241, 467, 125, 238, 645, 1421, 1051, 200, 754, 991, 1662, 1614, 603, 1214, 838, 133, 1385, 646, 824, 1289, 1700, 1291, 1466, 605, 478, 168, 485, 839, 1336, 1389, 1748, 386, 424, 819]. **Book** [130, 293, 537, 1082, 1836, 1739, 302, 1383, 1287, 131, 373, 933, 1120, 482, 710, 59, 930, 1890, 205, 419, 380, 827, 711, 763, 1886, 696, 166, 1881, 885, 250, 379, 534, 760, 643, 1126, 1425, 1337, 1660, 427, 1834, 96, 704, 708, 599, 126, 944, 888, 208, 430, 1516, 242, 300, 1339, 831, 296, 1294, 99, 1564, 132, 818, 549, 837, 431, 533, 488, 596, 756, 1042, 1429, 1387, 1048, 203, 383, 1616, 1617, 294, 471, 1046, 1654, 1567, 29, 650, 1427, 1791, 832, 480, 1426, 487, 890, 169, 601, 892, 880, 830, 291, 298]. **Book** [1045, 1566, 594, 542, 127, 94, 283, 284, 202, 490, 929, 993, 1568, 307, 1657, 209, 428, 491, 878, 935, 1835, 235, 1125, 1790, 1792, 884, 1384, 1081, 167, 418, 1054, 249, 1575]. **Bookstein** [1337]. **Boorman** [490]. **Bootstrap** [700, 1759]. **Bootstrapping** [113]. **Boswell** [1248]. **Both** [1232, 514]. **Bothe** [1840]. **Boundaries** [1549, 1158, 1372]. **Bounding** [1301, 1206]. **Bounds** [1600, 984]. **Bouroche** [297]. **Box** [1090]. **Bozler** [654]. **Braak** [1621]. **bracteatum** [1482]. **Bradley** [581]. **Brain** [611]. **Branching** [1105]. **Breast** [1852]. **Breeding** [1800, 1497, 96, 647, 1426, 169]. **Breiman** [940]. **Breslow** [300]. **Brillinger** [1254, 306]. **Brister** [885]. **Britain** [531]. **British** [325, 326]. **Britton** [1892]. **Broken** [358]. **Bross** [385, 1836]. **Brown** [1393, 204, 174]. **Brownie** [1890]. **Bruni** [128]. **Bruno** [1040]. **Build** [487]. **Building** [198]. **Bulmer** [1399, 283]. **Buncher** [418]. **Bunke** [1421, 1421]. **Bureau** [1703]. **Burman** [1210]. **Burn** [160]. **Burnham** [64, 199, 752, 1890, 24]. **Busekros** [245]. **Butler** [1752, 1752]. **Butz** [819]. **Buyse** [1123].

C [552, 388, 1093, 1090, 1095, 1347, 1221, 1345, 1434, 1571, 1619, 1621, 749, 420, 374, 705, 1246, 1052, 1129, 64, 1468, 883, 539, 606, 1251, 1086, 422, 833, 1040, 541, 598, 1420, 1510, 1885, 940, 608, 1789, 759, 128, 282, 489, 752, 286, 1285, 1210, 1381, 1382, 1655, 1737, 1787, 997, 642, 877, 1050, 1659, 206, 1051, 754, 424, 1739, 131, 482, 1890, 205, 696, 1881, 885, 534, 643, 1660, 704, 599, 208, 1516, 1294, 1564, 818, 1042, 892, 284, 418]. **C.-F** [1090]. **Cairns** [242].

Calculated [1773]. **Calculating** [53, 1455, 354]. **Calculation** [345, 785, 1328]. **Calculations** [1694, 1537]. **Calculus** [1705, 282]. **Calendar** [1155]. **Calibration** [1133, 123, 956, 735, 280, 1032]. **Calibrations** [567]. **California** [117]. **Cam** [941]. **Campbell** [237, 1122]. **Can** [1546, 1555]. **Cancer** [640, 1223, 1451, 974, 943, 175, 1368, 150, 504, 405, 1316, 1205, 1852, 1441, 336, 186, 827, 300, 1814, 1014, 941, 1123]. **Cannings** [541]. **Cannot** [691]. **Canonical** [627, 1859, 1646, 1211]. **Cantillon** [101]. **Capability** [1711]. **Capillary** [564]. **Capture** [1062, 1271, 72, 1483, 1762, 64, 1154, 1760, 1060, 23, 912, 256, 223, 734, 849, 1061, 1696, 195, 1765, 752]. **Carbohydrate** [424]. **Carcinogenesis** [40, 785]. **Carcinogenic** [311, 41, 193, 785]. **Carcinogenicity** [332, 1591, 266, 1590, 1725, 1377, 1073, 333]. **Carcinogens** [314, 1075, 148]. **Cardiac** [925]. **Care** [160]. **CARICOM** [923]. **Carl** [1393]. **Carlo** [605, 920, 218, 1721, 871, 862]. **Carolina** [186]. **Carryover** [740, 1274]. **Carter** [827, 841]. **Casagrande** [232]. **Case** [1648, 865, 828, 1098, 575, 1269, 1586, 1694, 670, 1606, 1327, 1851, 1587, 1279, 1639, 446, 1416, 1585, 591, 809, 1693, 788, 1012, 962, 1322, 901, 860, 1231, 271, 1230, 1854, 300, 1649, 257, 1323, 961, 708]. **Case-Control** [1648, 828, 1098, 575, 1586, 1694, 670, 1327, 1851, 1639, 446, 1416, 1585, 591, 1693, 788, 1012, 962, 1322, 901, 1231, 271, 1230, 1854, 300, 1649, 257, 1323, 708]. **Casebook** [204, 1836]. **Casella** [1510]. **Catch** [733]. **Catch-Effort** [733]. **Catchability** [1181, 1483, 1102]. **Categorical** [635, 1140, 1352, 1150, 1112, 544, 856, 115, 439, 78, 510, 186, 540, 921, 1120, 18, 1273, 383, 1551]. **Categories** [572, 1768, 1391]. **Categorized** [1799, 1609, 1320, 1801]. **Category** [18, 271, 43]. **Category-Matching** [271]. **Caulcutt** [699]. **Causal** [1739]. **Causation** [1856]. **Cause** [483, 978]. **Causes** [1555]. **Causton** [420, 1793]. **Cautionary** [969]. **ce** [600]. **Celebration** [1285]. **Cell** [1309, 175, 624, 186, 455]. **Cell-Area** [624]. **Cell-Cycle** [455]. **Cells** [789, 1197]. **Censored** [138, 775, 1180, 1800, 1595, 965, 865, 1497, 569, 515, 1708, 1371, 1145, 1315, 55, 110, 339, 672, 259, 1370, 1200, 121, 1767, 1268, 1534, 1267, 897, 1101, 677, 777, 1184]. **Censored-Data** [965, 672]. **Censoring** [773, 1896, 1901, 1735, 340, 1768, 570, 1030, 407, 1545, 1819, 1902, 1905]. **Census** [1434, 1186]. **Censuses** [430]. **Center** [1616, 1617]. **Central** [1703]. **Cerebral** [548]. **Certain** [683]. **Certainty** [1036]. **Chain** [39, 185, 461]. **Chains** [1376, 792]. **Chambers** [1797, 881]. **Chandon** [429]. **Change** [770, 1181, 1177, 264, 966, 1763, 409, 22, 1102, 154, 1554, 776, 168]. **Change-in-Ratio** [1181, 1763, 22, 1102]. **Change-Over** [966]. **Change-Point** [770, 1177, 264, 409, 1554, 776]. **Changeover** [415, 145, 518]. **Changes** [1896, 1901, 1053, 1450, 1545, 1819, 1902, 1905]. **Changing** [1826, 1806]. **Chaos** [1298]. **Chapman** [609]. **Character** [1137]. **Characterisations** [606]. **Characteristic** [1642]. **Characterization** [1430, 265]. **Characterizations** [1884]. **Characterize** [1774]. **Characterizing** [1602]. **Charles** [610, 1880]. **Charles-Edwards** [610]. **Charlesworth** [703]. **Chart** [1787]. **Chatfield** [1095, 877]. **Chaudhary**

[1573]. **Chemical** [1794, 789]. **Chemisch** [1837, 1044, 1514].
Chemisch-Pharmazeutischen [1837, 1044, 1514]. **Chemistry** [1221].
Chemoprevention [1441]. **Chemotherapy** [175]. **Chemotherapy** [827].
Chernoff [1337]. **Cheuk** [176]. **Chevalier** [938]. **Chi**
[369, 1776, 513, 1115, 512, 862]. **Chi-Square** [1776, 1115]. **Chiang** [1051].
Chien [530]. **Chien-Pai** [530]. **Child** [870]. **Children** [360, 158]. **Childress**
[423]. **Choice** [523, 1419, 88, 1160, 629]. **Choosing** [636, 1272, 1770].
Christine [483]. **Chromosome** [625]. **Chronic** [783, 1887, 1317, 51].
Chronological [937, 939]. **Chudnovsky** [1842, 1842]. **Circulant** [562].
Circular [1410, 642, 477]. **Citro** [1434]. **Clark** [1570, 1294, 132]. **Clarke**
[1885, 656, 209]. **Class** [1774, 1811, 1720, 1767]. **Classes** [74, 632, 1700].
Classification [1049, 265, 1050, 298, 975, 60, 60, 940, 758]. **Classifications**
[572]. **Classified** [100, 1391, 1248]. **Cleveland** [881, 1749, 1566]. **Cliff**
[1658, 379]. **Clinical** [583, 675, 310, 771, 1259, 1471, 1670, 1057, 1512, 1111,
1412, 15, 857, 222, 1549, 1862, 14, 1656, 52, 1461, 1148, 1491, 1734, 1388,
1494, 322, 917, 117, 966, 352, 896, 1123, 120, 1375, 122, 415, 1149, 1492, 118,
401, 1490, 279, 152, 1550, 157, 998, 578, 648, 334, 1495, 1291, 1778, 119, 482,
353, 1438, 763, 1886, 1283, 1193, 354, 724, 1077, 262, 1818, 1641, 1770, 739,
457, 585, 4, 579, 1059, 1262, 1274, 1548, 1260, 1671, 778, 1388, 299, 825, 996].
Clinician [118]. **Clinimetrics** [1657]. **Clinton** [97, 99]. **Clonal** [970]. **Clone**
[625]. **Clone-Tissue** [625]. **Closed** [1501, 64, 752, 734, 790]. **Cluster**
[1795, 201, 1851, 1407, 1424, 207, 1214, 1048]. **Cluster-analyse** [1424].
Clustered [1822, 1264]. **Clustering**
[398, 1011, 1533, 12, 986, 1691, 914, 147, 576, 784, 1335, 970, 1208, 884].
Clutter [885]. **Cobelli** [424]. **Cochran**
[1081, 107, 931, 389, 593, 115, 716, 1323]. **Code** [536]. **Cody** [1342].
Coefficient [1351, 1526, 1898, 681, 684, 1240, 875, 1319, 1593, 1712, 35, 1729,
1448, 1354, 1528]. **Coefficients** [1730, 1538, 1009, 1413]. **Coggeshall** [764].
Cohen [1434, 1878, 1466]. **Cohort** [744, 617, 618, 788, 1230, 621, 1018].
Cohorts [1480, 1854]. **Coles** [206]. **Collected** [1393, 1749]. **Collection**
[1224, 1292, 960, 1225]. **Collinearity** [293]. **Colton** [157]. **Column** [1419].
Combination [1580, 335, 369, 1196, 356, 1581]. **Combinations** [84].
Combining [339, 1863, 1242, 1828]. **Commentés** [938]. **Comments**
[328, 326, 1306]. **Commerce** [1575]. **Committee** [1222, 63]. **Common**
[684, 1586, 686, 1013, 973, 1204, 1883]. **Commonly** [1235, 412].
Communautés [821]. **Communications** [366, 983]. **Communities** [1462].
Community [1251, 268, 349]. **Companion** [1290]. **Comparative**
[774, 586, 3, 40, 973, 123, 480, 1270, 1832, 596]. **Compared** [793].
Comparing [1539, 1680, 904, 1642, 53, 1808, 1034, 809, 411, 968, 1532, 690,
1193, 54, 1201, 258]. **Comparison**
[1351, 1526, 1896, 1901, 360, 511, 726, 523, 263, 1240, 111, 746, 966, 673, 116,
460, 959, 191, 1159, 581, 620, 182, 1872, 1228, 1030, 687, 1359, 1881, 397, 897,
862, 459, 1545, 1354, 1528, 1819, 1902, 1905, 1221]. **Comparisons**
[1174, 688, 689, 1496, 1010, 1692, 188, 57, 1860, 1311]. **Compartment**

[866, 1803]. **Compartmental** [667, 1630, 277, 847, 1866, 1513, 608].
Competing [1205, 1600, 861, 1012, 1699, 1831]. **Competing-Risks**
[1205, 861]. **Competition** [795, 909, 991]. **Complete** [404]. **Complex**
[1670, 303, 1327, 1550, 1671]. **Complexity** [51]. **Component**
[664, 1215, 1445, 1744]. **Componentes** [1517]. **Components**
[905, 1443, 1883, 867, 1035, 186, 1021, 636, 169]. **Composite** [152, 262].
Composition [1408, 735]. **Compositional** [1748]. **Compounds** [789].
Computation [1341]. **Computational** [1091, 247]. **Computations** [774, 3].
Computer [174, 536, 101, 945, 371, 837]. **Computer-Assisted** [371].
Computers [484]. **Computing** [1411, 19, 1324, 696, 451, 656, 761, 998, 133].
Comtex [1616, 1617]. **Conception** [402]. **Concepts** [1620, 630, 890, 1700].
Conceptual [1435]. **Concerning** [162, 684]. **Conclusion** [1262].
Concordant [339, 620]. **Concordance** [850, 1729, 407]. **Concordant**
[1693]. **Condition** [1246]. **Conditional** [1901, 973, 12, 1147, 1819, 1902].
Conditioning [1558]. **Conduct** [322, 708]. **Conference** [1666].
Conferences [525, 693]. **Confidence** [403, 773, 1351, 1526, 1111, 1373, 1498,
1821, 1502, 1539, 341, 920, 974, 1728, 1240, 1634, 1364, 340, 1418, 1556, 1363,
1768, 1020, 618, 1865, 1490, 868, 1859, 1766, 188, 898, 1442, 912, 984, 1688,
1284, 1209, 1635, 730, 897, 682, 1449, 918, 1151, 1644, 1354, 1528].
Configural [781]. **Configurations** [1721]. **Confounding**
[1874, 1481, 1847, 1843, 1843]. **Congeneric** [123]. **Congress** [1345]. **Conic**
[626]. **Conjunction** [1860]. **Connectivity** [819]. **Conolly** [547, 384].
Conover [236]. **Consent** [1493]. **Consideration** [846]. **Considerations**
[50, 187, 902, 457]. **Consistent** [1232, 1710]. **Constant** [1177, 1271, 394, 409].
Constant-Parameter [1271]. **Constrained** [676, 682, 739]. **Constraints**
[1688]. **Construction** [531, 1634, 219]. **Consulting** [594]. **Consumption**
[1429]. **Contact** [76]. **Contagion** [76, 721]. **Contagious** [381]. **Contain**
[1504]. **Contained** [1552]. **Containing** [121]. **Contaminants** [274, 121].
Contemporary [243]. **Content** [742]. **Context** [1059]. **Contingency**
[61, 1419, 347, 791, 149, 1686, 406, 1532]. **Continuation** [771, 579, 778].
Continuous [1140, 556, 1248, 357, 78, 510, 271, 1195]. **Continuum** [1519].
Contraception [486]. **Contrasts** [919]. **Contributions**
[1574, 1086, 322, 323, 320, 324, 1664, 593, 834]. **Control**
[1893, 1648, 335, 828, 1098, 575, 1586, 1694, 670, 1327, 1851, 1639, 446, 1416,
1585, 591, 1693, 788, 1012, 962, 1238, 1322, 901, 1231, 271, 1230, 1854, 300,
1649, 1234, 359, 408, 1770, 257, 1481, 1201, 1323, 1843, 1847, 708].
Controlled [567]. **Controlling** [1187]. **Controls** [161, 788, 1230, 961].
Convergence [1430]. **Cook** [702]. **Cooke** [612, 656, 649]. **Cooperative**
[120]. **Cope** [840]. **Coppi** [545]. **Cores** [742]. **Cormack** [173, 241]. **Cornell**
[380]. **Cornfield** [331, 58, 324, 316, 322, 323, 1459, 321, 320]. **Cornwell** [493].
Coronary [330]. **Corporation** [1616, 1617]. **Corps** [1827]. **Correct**
[452, 1034]. **Corrected** [504]. **Correcting** [670]. **Correction**
[1000, 139, 136, 137, 138, 140, 310, 314, 312, 770, 779, 771, 773, 775, 1133,
1131, 1259, 1301, 1526, 1476, 1400, 1624, 1799, 1843, 1896, 1897, 1898, 1754,

1800, 1844, 1845, 1903, 776, 1904, 780, 1354, 1528, 1831, 1178, 1625, 313, 1260, 141, 1477, 1671, 1179, 1225, 1132, 1801, 1581, 1846, 54, 778, 1847, 1529, 1902, 1905, 1755, 1352]. **Corrections** [139, 136, 137, 138, 140, 311, 556, 772, 774, 1001, 1002, 1003, 1004, 1005, 1054, 1173, 1055, 1174, 1175, 1176, 1180, 1181, 1182, 1183, 1177, 1351, 1352, 1223, 1353, 1224, 1526, 1527, 1578, 1669, 1579, 1580, 1670, 1900, 1901, 1906, 777, 1583]. **Correlated** [1631, 622, 86, 1642, 218, 364, 1456, 1560, 1684, 1598, 159]. **Correlation** [1351, 1717, 681, 9, 684, 1240, 875, 580, 1729, 623, 1359, 348, 1413, 1074, 1354, 1528]. **Correlations** [363, 851, 1634, 1022, 1280, 1542, 1633]. **Correspondence** [989, 1744, 1213, 1139]. **Cortex** [548]. **Cost** [1236, 1141]. **Cost-Effective** [1236]. **Cost-Efficient** [1141]. **Costa** [812]. **Cot** [196]. **Council** [1253, 1888, 1429, 1792]. **Count** [1697, 1547, 1844, 1846]. **Counties** [186]. **Counting** [189, 1157, 741]. **Country** [1097]. **Counts** [1199, 1647, 730]. **Counts-a** [730]. **Course** [295, 1423, 279, 877, 933, 1091]. **Covariables** [621]. **Covariance** [1001, 452, 448, 445, 797, 449, 438, 1494, 663, 20, 1861, 450, 442, 443, 446, 1825, 1312, 439, 441, 1161, 592, 440, 1724, 451, 1551, 444, 677]. **Covariances** [798, 346]. **Covariate** [1140, 1175, 447, 861, 1016, 1356, 444, 514, 1179]. **Covariates** [1784, 1371, 1719, 1009, 898, 1333, 1209, 1684, 84, 565]. **Coverage** [1834]. **Cows** [1584]. **Cox** [1000, 1084, 428, 344, 1144, 1003, 1004, 1571, 874, 447, 898, 46, 863]. **Cram** [1087]. **Craven** [656]. **Crimes** [1836]. **Criss** [747]. **Criss-Cross** [747]. **Critchley** [1833]. **Criteria** [147]. **Criterion** [904, 1867, 1533]. **Critical** [803]. **Crop** [1885]. **Crops** [1732, 1832]. **Cross** [1391, 7, 1321, 572, 339, 1445, 88, 747]. **Cross-Classifications** [572]. **Cross-Classified** [1391]. **Cross-Ratio** [1321]. **Cross-Sectional-Censored** [339]. **Cross-Validation** [1445]. **Cross-Validatory** [88]. **Crosses** [562, 7]. **Crossing** [1180, 1101, 1184]. **Crossover** [967, 310, 1259, 14, 1148, 1457, 228, 806, 1783, 1245, 1149, 1488, 740, 692, 4, 1274, 1548, 1260]. **Cruelty** [63]. **Crustacean** [1713]. **cryptic** [220]. **Csörgo** [880]. **Cullen** [1288]. **Culling** [508]. **Culling-Level** [508]. **Cultivars** [1187]. **Culture** [454]. **Cumulative** [1869]. **Cure** [1816]. **Curnow** [820]. **Current** [546, 334]. **Curve** [1174, 907, 797, 688, 1010, 1313, 906, 1681, 197, 57, 718, 1679, 565, 1448]. **Curves** [1642, 1191, 653, 1310, 1009, 977, 1710, 1311]. **Curves-the** [653]. **Curvilinear** [229]. **Cut** [904]. **Cut-Off** [904]. **Cutting** [922]. **Cycle** [411, 455]. **Cyclic** [1746]. **Cycling** [1376]. **cygnus** [659]. **Cytogenetic** [1191]. **Cytometry** [1395]. **Cytopathological** [745, 501].

D [602, 239, 173, 306, 387, 840, 1221, 1254, 1344, 1295, 1217, 1219, 1296, 1392, 1393, 1523, 1472, 1663, 1702, 1618, 1573, 1577, 1839, 1798, 1842, 1752, 290, 702, 1658, 420, 649, 1084, 288, 1124, 1461, 64, 1745, 701, 609, 1086, 61, 1653, 543, 299, 172, 1514, 1515, 656, 946, 610, 1250, 199, 201, 758, 1390, 481, 759, 489, 752, 995, 304, 1167, 1381, 1431, 1382, 1793, 1747, 1884, 644, 385, 1614, 646, 824, 1289, 1700, 1389, 293, 1836, 482, 710, 1890, 827, 696, 379, 704, 1564,

549, 533, 1046, 480, 169, 880, 291, 594]. **D** [202, 428, 235, 167]. **Daget** [821]. **Dagnelie** [553, 101, 528]. **D'Agostino** [1567]. **Dahlberg** [604]. **Daley** [1221]. **Damned** [766, 1473]. **d'Analyse** [717]. **d'Analyses** [603]. **Daniel** [208, 1569, 826]. **dans** [821, 1154, 483]. **Darstellung** [542]. **Darstellungsmethoden** [1837]. **Darwin** [989, 989]. **Data** [13, 1144, 1110, 138, 306, 311, 775, 1090, 1128, 1391, 1395, 1397, 1575, 1799, 1754, 1903, 698, 568, 1833, 343, 1150, 1862, 965, 1019, 1451, 1062, 1506, 1609, 410, 398, 52, 865, 627, 1124, 955, 335, 1483, 1762, 64, 569, 1638, 267, 911, 655, 1251, 1071, 184, 515, 50, 544, 695, 517, 1708, 1868, 404, 9, 664, 670, 1504, 1371, 1743, 161, 516, 872, 1697, 707, 966, 1145, 1315, 1725, 55, 881, 110, 215, 1250, 1645, 24, 1244, 1378, 1013, 796, 1544, 1406, 1556, 673, 654, 856, 745, 339, 759, 116, 401, 1719, 447, 1692]. **Data** [723, 1205, 672, 1381, 1382, 1655, 115, 439, 41, 1022, 406, 90, 1533, 1585, 507, 1605, 861, 1805, 1560, 659, 912, 274, 186, 1050, 1604, 1197, 921, 1405, 864, 623, 1853, 1264, 1066, 1370, 1584, 1200, 1336, 121, 519, 293, 815, 1767, 1383, 845, 1241, 901, 827, 696, 1660, 465, 1232, 1758, 963, 1598, 599, 17, 1193, 461, 914, 1775, 1534, 1267, 1320, 897, 756, 1273, 1048, 383, 1617, 1654, 1542, 1101, 625, 1547, 892, 571, 1448, 1810, 1710, 501, 196, 884, 258, 677, 680, 167, 1195, 1685, 1186, 1139, 1624, 1844, 777, 1904, 1625, 1811, 1801, 1184]. **data** [1846, 1755, 239, 994, 1084, 1292, 1165, 1653, 1218, 706, 474, 475, 758, 1615, 891, 540, 1748, 1120, 380, 1886, 208, 1566, 1125, 1180, 1352]. **Datalink** [1616]. **Datenanalyse** [893]. **Datenbanksystem** [1667]. **Datenverarbeitung** [893]. **David** [292]. **Davis** [1660]. **Dawson** [880]. **Day** [839, 300]. **DBMS** [1667]. **Dean** [1395]. **Death** [311, 900, 1784, 924, 41, 978, 1555, 196]. **Décès** [483]. **d'Échantillonnage** [822]. **Decision** [1469, 1894, 1549, 1595, 835, 182, 371]. **Decision-** [1549]. **Decision-Making** [182, 371]. **Decisions** [526, 1295, 648]. **Declining** [1709]. **Deconvolution** [1584]. **Deer** [924]. **Degli** [386]. **Degree** [1858]. **Degrees** [814, 873]. **DeGroot** [1392]. **Dehnad** [1893]. **Deischsel** [1424]. **Delay** [1866]. **Delayed** [157]. **Deleterious** [345]. **Deletion** [1138]. **Demets** [482]. **Demografia** [386]. **Démographiques** [483]. **Demography** [1465, 1465]. **Demonstrations** [1700]. **Dempfle** [542]. **Dendroclimatology** [1675]. **Dennis** [548]. **Densities** [24]. **Density** [1410, 802, 1308, 199, 952, 977, 362, 629, 1654]. **Dental** [176]. **Department** [1575]. **Departure** [1726]. **Dependance** [1154]. **Dependence** [1175, 572, 1016, 1147, 1179]. **Dependent** [1903, 1499, 1784, 1638, 1606, 866, 1600, 223, 1699, 1555, 84, 1602, 226, 1765, 1904]. **Deposited** [1888]. **DePriest** [304]. **Derivative** [1067]. **Derived** [679]. **Descriptive** [1083]. **Design** [355, 967, 675, 310, 1259, 1893, 1512, 1611, 1148, 1745, 1281, 1374, 655, 502, 1732, 1510, 20, 415, 1149, 270, 1202, 666, 876, 171, 1628, 660, 259, 1493, 1021, 1367, 566, 168, 636, 119, 419, 1231, 763, 1714, 708, 145, 1771, 1818, 1641, 518, 1770, 457, 4, 43, 1260, 209, 598, 1655, 130, 1890]. **Designed** [1174, 1010, 1250, 1075, 716, 742]. **Designing** [774, 3, 1059]. **Designs** [314, 900, 1318, 1491, 228, 806, 1817, 1244, 805, 1369, 88, 1488, 740, 1035, 380, 747, 1854, 262, 148, 77, 1624, 1625, 1573, 1746, 470, 1210, 1884, 819].

Desirability [967]. **Detect** [1376]. **Detectability** [1409]. **Detecting** [1546, 1450, 1455, 36]. **Detection** [770, 264, 5, 949, 1636, 986, 1691, 784, 1764, 776, 136, 1612]. **Determination** [1821, 327, 1492, 741, 659, 1723]. **Determinations** [661]. **Determining** [1533, 1532]. **Deterministes** [704]. **Deterministic** [1465, 488]. **Deux** [855]. **Developing** [1097]. **Development** [654, 1106, 699]. **Developments** [289]. **Devices** [691]. **Devore** [597]. **Devroye** [1662]. **d'Experimentation** [553]. **Diabetes** [789, 1144]. **Diagnosis** [619, 1500, 226]. **Diagnostic** [577, 904, 1420, 1500, 26, 1863, 269, 1147]. **Diagnostics** [293]. **Diagonal** [792]. **Diallel** [562, 7]. **Diameters** [1237]. **Dichotomous** [519, 1241, 457, 160]. **Dictionary** [1838, 942, 1248, 1248]. **Diday** [298]. **Diet** [908, 330]. **Difference** [583, 1498, 1821, 1067, 1610, 984, 1284, 1875]. **Differences** [1374, 851, 1559, 1816]. **Different** [73, 670, 809, 411, 182, 560]. **Different-Sample-Size** [809]. **Differential** [1705, 972, 736, 1378, 282]. **Differentials** [325]. **Differentiation** [741]. **Difficult** [1183, 1116]. **Difficulties** [859]. **Diffusion** [1892, 200]. **Digby** [1462]. **Digesta** [1803]. **Digital** [1299, 1622]. **Dilla** [1395]. **Dillon** [1212]. **Dilution** [1689, 952]. **Dimension** [1744]. **Dimensionality** [909]. **Dimensionality** [1049]. **Diploid** [312, 112, 313]. **Direct** [398]. **Direction** [905]. **Directions** [1434]. **Directors** [485, 487]. **Directory** [1347]. **Diritto** [386]. **Disadvantages** [927]. **Discipline** [715]. **Discordance** [1676]. **Discovering** [683, 1739]. **Discrepancy** [138, 55]. **Discrete** [994, 556, 1321, 910, 1774, 1809, 1248, 1454, 357, 1195, 129]. **Discrete-Time** [1809]. **Discriminant** [602, 1263, 673, 357, 78, 510, 79, 89, 1731, 556]. **Discussant** [329]. **Discussion** [1305, 1304, 335, 438, 328, 326, 331, 715, 333, 126]. **Disease** [1220, 1223, 577, 1276, 904, 1452, 783, 503, 1887, 150, 1544, 1198, 1316, 800, 954, 342, 986, 902, 860, 1691, 453, 330, 985, 784, 514, 1208]. **Diseases** [185, 74, 903, 1677, 786]. **Disequilibrium** [1712]. **Disinfection** [400]. **Diskriminanzanalyse** [1424]. **Disorders** [1771]. **Dispersed** [629]. **Dispersion** [1325]. **Displacement** [1137]. **Display** [1041, 276]. **Dissection** [1214]. **Dissimilarity** [908]. **Distance** [1402, 1023, 42, 350, 561, 1072, 1767]. **Distance-Based** [350]. **Distances** [362]. **Distinctive** [451]. **Distributed** [493, 1492, 157]. **Distribution** [1579, 1800, 1906, 1332, 1595, 811, 1497, 1105, 369, 632, 853, 624, 24, 1711, 201, 221, 637, 1363, 1768, 570, 1563, 1869, 197, 1236, 1072, 345, 1459, 1325, 1199, 1197, 1237, 1589, 351, 1153, 1447, 1596, 1486, 1335, 151, 1698, 731, 786, 1270, 790, 1561, 721, 552, 100]. **Distribution-Free** [24, 1363, 1768, 197, 1589, 100]. **Distributional** [1541]. **Distributions** [1033, 779, 915, 955, 606, 674, 503, 146, 850, 795, 191, 286, 1248, 1454, 1737, 1358, 83, 809, 729, 349, 1647, 1715, 17, 862, 780, 539, 476, 381, 1289, 291]. **Distributions-Regression** [1737]. **Diversity** [361, 737, 1199, 1541, 131, 731, 284]. **Dixon** [174, 432]. **DNA** [891, 1402]. **Do** [247, 586, 1463]. **Do-it-Yourself** [247]. **Dobson** [935]. **Doctorate** [764].

Dodge [535]. **Doll** [1871]. **Domain** [1254, 1256]. **Domestic** [285]. **Donald** [97, 99]. **Données** [600, 60, 855, 240, 473, 938, 297]. **Dose** [1527, 332, 1440, 1191, 1192, 183, 722, 192, 1007, 1855, 159, 1779, 1690, 584, 1365, 1278, 1201, 1505, 333, 1529]. **Dose-Response** [1440, 1191, 1192, 192, 1007, 584, 1365, 1505]. **Doses** [261, 1036]. **Dosis** [1515]. **Double** [1330, 1645, 1066, 1627]. **Double-** [1330]. **Doubling** [455]. **Doubly** [1708, 1197]. **Doubly-Censored** [1708]. **Doubly-Truncated** [1197]. **Douglas** [381]. **Dowdy** [879]. **Draper** [294]. **Drawing** [461]. **Dropouts** [1868]. **Drug** [972, 1457, 122, 654, 1872, 1291, 368, 84, 1036]. **Drugs** [217, 1867, 1283, 367, 113]. **Drying** [1558]. **Dual** [383]. **Duchene** [483]. **Dudewicz** [536, 1396]. **Due** [1017]. **Duncan** [997]. **Dunn** [1570]. **Duo** [1695]. **Duo-Trio** [1695]. **Dupac** [431]. **Duration** [1495, 621]. **during** [654]. **Dyck** [1160, 1877]. **Dyke** [1885, 1832]. **Dynamical** [1840]. **Dynamics** [649, 1464, 1298, 609, 753, 489]. **Dynamiques** [704].

Each [74, 1684]. **Ear** [1198]. **Early** [1220, 780, 674, 660, 1117, 779]. **Eason** [206]. **Ebeling** [1840]. **Eberhart** [665]. **Ecological** [1462, 422, 286, 1050, 200, 1383, 730, 29, 1444, 1790, 1064, 1889, 131]. **Ecologie** [240, 821, 240, 822]. **Écologiques** [240, 240]. **Ecology** [243, 1126, 1425, 203, 823, 1251, 1211, 241, 373, 488]. **Ecometrics** [243]. **Econometrics** [1705]. **Economia** [386]. **Economic** [1523]. **Economica** [386]. **Ecosystem** [608]. **Ecosystems** [287]. **ED50** [1736, 1487]. **Edges** [922]. **Edgington** [469]. **Edilberto** [812]. **Edition** [1127, 1221, 1217, 1219, 1473, 1513, 1394, 1460, 1253, 1122]. **Editor** [437, 179, 49, 365, 982, 366, 983]. **Editorial** [1079, 526, 1053, 56]. **Edmond** [711]. **Edmonton** [1129]. **Educated** [840]. **Edward** [981]. **Edwards** [249, 610, 1701]. **Effect** [136, 972, 1203, 1019, 363, 851, 670, 1543, 5, 1013, 1026, 1718, 1778, 1757, 1147]. **Effective** [261, 1236, 1356, 1503]. **Effects** [967, 314, 1352, 1903, 1591, 1150, 665, 1239, 1638, 1546, 1058, 1207, 573, 1558, 744, 1851, 617, 1334, 1205, 1443, 1192, 507, 581, 740, 620, 1152, 1772, 1283, 1077, 957, 148, 514, 1904, 172]. **Efficacy** [1331, 400]. **Efficiencies** [900]. **Efficiency** [1361, 675, 515, 1269, 1496, 146, 1377, 1587, 458, 1640, 406, 187, 1379, 668, 1493, 1073, 1596]. **Efficient** [1110, 1369, 1141, 587, 455, 1448]. **Effort** [733]. **Efron** [204, 700, 1453]. **Egg** [402]. **Eggs** [96]. **Ehrenberg** [599, 158]. **eimer** [542]. **Einführung** [893, 1667]. **Eisen** [175]. **Elder** [1337]. **Electric** [611]. **Elementare** [98]. **Elementary** [1431, 373, 491]. **Elements** [1785, 1324, 1566, 1221, 1168, 425]. **Elimination** [903]. **Elliott** [1347]. **Elliptic** [977]. **Elpelt** [830]. **Elston** [1564]. **Elteren** [1860]. **Emblem** [1615]. **Embryos** [1026]. **Emitters** [1888]. **Emphasis** [667, 1492]. **Empirical** [919, 1452, 1358, 1766, 565]. **Encyclopedia** [1787, 1246, 833, 1040, 1210, 1737, 1787, 642, 1042]. **Endocrinology** [484]. **Endothelial** [624]. **Endpoint** [1808, 354]. **Endpoints** [968, 1438]. **Endrenyi** [655]. **Engineering** [597]. **Engineers** [1622]. **Entries** [1141].

Entropy [268]. **Entry** [1353, 1266]. **Environment** [899, 1621].
Environmental [1576, 1840, 1380, 172, 171, 889, 242, 549]. **Environments**
 [411]. **Enzyme** [655, 970]. **Epidemic** [39, 1735, 683, 461]. **Epidemics** [1658].
Epidemiologic [1504, 1851, 1874, 1369, 187, 1481, 1843, 1847, 710].
Epidemiological [828, 461]. **Epidemiology**
 [1388, 1086, 889, 323, 336, 1427, 1838, 942, 1887, 481, 650]. **Episode** [1412].
Episodic [1584]. **Equal** [1021]. **Equality** [1406, 191]. **Equation**
 [1754, 736, 1378, 1778, 1484, 158, 1685, 1755]. **Equations** [1892, 208, 282].
Equilibr e [855]. **Equilibria** [662]. **Equilibrium** [111, 345, 25]. **Equivalence**
 [1645, 921, 679]. **Erkenntnis** [166]. **Error**
 [137, 1774, 1500, 26, 79, 1359, 1731, 1444, 642]. **Errors**
 [1631, 622, 218, 1504, 1034, 21, 1035, 979, 1143]. **Esp ces** [821]. **Essai** [483].
Essays [834, 643, 1255, 601]. **Essentials** [1564]. **Establish** [921]. **Estimate**
 [1898, 813, 1593, 1830, 256, 636, 1415, 629]. **Estimated** [1556, 1644, 144].
Estimates
 [1173, 445, 619, 1452, 1031, 1313, 509, 219, 639, 1015, 126, 1690, 160].
Estimating [1330, 583, 1754, 919, 1501, 1609, 1410, 1483, 1762, 1281, 1643,
 502, 73, 1590, 1689, 733, 853, 624, 24, 509, 737, 559, 1713, 26, 1507, 666, 1594,
 1404, 47, 1030, 153, 956, 1597, 1024, 725, 1716, 1781, 17, 661, 1487, 1229,
 1077, 1038, 196, 846, 1685, 1186, 1755, 1133, 1897, 220, 754]. **Estimation**
 [667, 1221, 1469, 1527, 1799, 915, 189, 222, 1595, 358, 74, 1326, 628, 263, 955,
 1733, 1745, 802, 886, 663, 23, 783, 575, 503, 404, 9, 664, 1586, 454, 1191, 1608,
 146, 1583, 1552, 1403, 1013, 570, 973, 1, 1736, 617, 618, 1067, 1408, 1782, 728,
 723, 924, 1777, 1540, 88, 1488, 1585, 1866, 848, 729, 1161, 952, 1199, 71, 1035,
 1864, 1237, 1629, 1021, 416, 1029, 1495, 1238, 1066, 1360, 1065, 976, 1063, 121,
 362, 1778, 734, 1715, 978, 1806, 730, 1188, 1724, 1758, 159, 464, 1320, 794,
 1447, 1731, 1103, 1654, 1542, 455, 11, 565, 400]. **Estimation**
 [584, 1014, 786, 1876, 514, 1710, 1265, 1278, 1561, 793, 1545, 1819, 1902, 1905,
 1801, 1189, 1529, 1578, 1896, 1901, 199]. **Estimations** [1154]. **Estimative**
 [327]. **Estimator** [1005, 1176, 1182, 1906, 505, 1069, 1269, 1100, 1453, 637,
 1587, 1825, 1104, 1379, 1099, 1875, 1596, 1486, 524, 1178]. **Estimators**
 [1033, 1110, 350, 1308, 109, 1722, 1763, 1307, 1865, 858, 342, 1599, 867, 1204,
 668, 183, 1359, 977, 587, 1415, 1232, 1633, 1669]. **Ethics** [646]. **Ethier** [1430].
Eugene [469]. **Eugenics** [989]. **Europe** [888]. **'Evaluable'** [987].
'Evaluatable' [987]. **Evaluate** [1729]. **Evaluating**
 [150, 1416, 1596, 269, 1223]. **Evaluation**
 [1457, 521, 573, 270, 654, 1198, 1369, 156, 1266, 18, 272, 1147, 1353]. **Event**
 [1810]. **Events** [576]. **Everitt** [291, 1796, 1121, 207]. **Evidence** [309, 70].
Evoked [1806]. **Evolution** [1387, 1791, 929, 244, 703]. **Evolutionary**
 [1092, 1337, 1568]. **Ewens** [127]. **Exact**
 [266, 633, 1639, 1443, 1485, 1610, 921, 1532, 918, 1644, 1554, 961].
Examination [818]. **Example** [1133, 969, 1378, 1279, 956, 1336, 160].
Examples [1251, 1214, 428]. **Excess** [1769]. **Exercices** [528, 938]. **Exercises**
 [170]. **Expectation** [1197]. **Expectation-** [1197]. **Expected**

[1546, 19, 1442, 1813, 43]. **Experiences** [59]. **Experiment** [14, 261, 454, 1725, 197, 952, 1864, 742, 818, 1765]. **Experimental** [355, 136, 900, 563, 1468, 1027, 502, 820, 5, 666, 566, 815, 1770, 209]. **Experimentation** [419, 1885]. **Experimenting** [808]. **Experiments** [1174, 1578, 1227, 1762, 1281, 1071, 285, 1233, 1590, 1010, 230, 40, 1377, 1403, 509, 1, 1865, 1832, 342, 1441, 1766, 581, 1075, 8, 716, 519, 130, 399, 1873, 734, 849, 1890, 1366, 1007, 909, 1724, 1073, 785, 1032, 682, 455, 786, 1505, 1512, 1745, 655, 598, 1250, 304, 380]. **Expert** [1627, 1520]. **Explained** [1620]. **Exploration** [1824]. **Exploratory** [1743, 758, 759, 696]. **Exploring** [1382, 1607, 1381]. **Exponential** [1313, 686, 1602]. **Exponentially** [1492]. **Exposure** [1098, 575, 573, 274, 121, 1649, 514]. **Extended** [811, 1371, 1404, 685]. **Extension** [568, 717, 35, 22]. **Extensions** [1112]. **Extinction** [75]. **Extra** [566]. **Extrapolation** [722, 192, 1855]. **Extreme** [1252, 1030, 396]. **Eyes** [348].

F [1090, 1345, 1392, 1434, 1704, 1623, 1573, 1577, 1621, 1841, 1612, 1833, 1741, 647, 1656, 1892, 609, 886, 30, 170, 943, 695, 706, 1422, 850, 548, 759, 1891, 547, 1381, 1382, 1701, 532, 1509, 545, 467, 125, 603, 1289, 131, 205, 419, 696, 760, 1337, 888, 208, 430, 296, 837, 533, 471, 284, 79]. **Faà** [1040]. **Facteurs** [1154, 855]. **Factor** [1822, 1743, 270, 905, 819, 444]. **Factorial** [470]. **Factorially** [1075]. **Factors** [1241, 860, 1555, 205]. **Failure** [239, 404, 1145, 1315, 46, 1012, 1855, 1699]. **Falconer** [543]. **Fallible** [1627]. **False** [846]. **Familial** [1276, 363, 1586, 1022, 1542, 1633]. **Families** [852, 951, 1454, 1647, 244]. **Family** [1502, 1156, 9, 853, 1737, 899, 631, 571, 1349]. **Family-Size** [853]. **Farewell** [1389]. **Farris** [1220]. **fathers** [220]. **Faulbaum** [1841]. **Fears** [943]. **Features** [451]. **Fecundability** [1507, 1270]. **Federer** [470]. **Feinstein** [1388, 1657]. **Fenelon** [600]. **Feoli** [1125]. **Fertilities** [1758]. **Fertilization** [1109, 346]. **Fetal** [1133, 413, 956]. **Fetoprotein** [413]. **Fichiers** [1340]. **Field** [1227, 1403, 1832, 1141, 659, 427, 818]. **Fields** [611]. **Fieller** [1581, 1580, 1196]. **Fienberg** [1285]. **Fifteenth** [945]. **Figurale** [427]. **Filter** [719, 1675]. **Final** [349]. **Financial** [390, 554, 768, 999, 1300, 1530, 1899]. **Fingleton** [1336]. **Finite** [75, 460, 345, 1289, 431, 459, 248, 291]. **Finney** [235]. **First** [1091, 62, 1559, 1853, 792]. **First-Order** [792]. **First-Year** [1853]. **Fischer** [1298]. **Fish** [1027, 1408, 587, 1024, 1890, 930]. **Fisher** [989, 1615, 232]. **Fisheries** [1294]. **Fishery** [1891]. **Fit** [344, 1003, 1004, 1822, 1871, 863, 1061, 584, 158, 1000, 1567]. **Fits** [412]. **Fitted** [1009, 1710]. **Fitting** [814, 1332, 1606, 1313, 1378, 796, 906, 1604, 845, 718, 461, 1579, 208]. **Fixed** [1057, 1155, 1269, 443, 793, 220]. **Fixed-Sample-Size** [793]. **Fixed-Strata** [1269]. **Flamant** [299]. **Fleiss** [1512, 301]. **Flow** [1803, 790, 1395]. **Flowerheads** [1482]. **Fluctuating** [705]. **Fluctuation** [267]. **Flury** [936, 1883]. **Flushing** [977]. **Flying** [423]. **Foetuses** [399]. **Folks** [529]. **Follow** [1110, 1353, 1057, 1019, 1013, 270, 1266, 1199]. **Follow-Up**

[1110, 1353, 1057, 1013, 270, 1266, 1019]. **Followed** [1018]. **Following** [1728, 1490, 1777, 918]. **Food** [1027, 1429, 756]. **Foods** [377]. **Forecasting** [1025, 59]. **Foregut** [659]. **Forest** [736, 668, 735, 1384]. **Forestry** [1384, 1646]. **Foreword** [317]. **Form** [1085]. **Formula** [1040, 232, 634]. **Formulae** [43]. **Formulation** [1867]. **Forthofer** [544]. **Fortran** [1214]. **Fortschritte** [1841]. **Fortson** [885]. **Fortunati** [386]. **Foss** [1313]. **Foucart** [992]. **found** [272]. **Foundation** [1569, 826]. **Foundations** [372, 1618, 481]. **Four** [1783, 1272]. **Four-Parameter** [1272]. **Four-Sequence** [1783]. **Fourfold** [387]. **Fourier** [410, 345]. **Fowler** [489, 1466]. **Fox** [1045]. **Fractiles** [1298]. **Francis** [1345]. **Fraumeni** [943]. **Free** [24, 1363, 1768, 197, 1589, 100]. **Freedman** [1129, 488]. **Freedom** [814, 873, 1858]. **French** [1894]. **Frequencies** [572, 18, 1014, 1189]. **Frequency** [1254, 454, 1711, 1826, 255, 629, 1018]. **Frequently** [688]. **Freund** [167]. **Friedman** [940, 482, 115, 641]. **Front** [6, 33, 69, 105, 143, 181, 213, 253, 337, 338, 393, 497, 498, 558, 616, 658, 713, 782, 844, 895, 947, 1006, 1056, 1096, 1134, 1185, 1226, 1261, 1302, 1355, 1401, 1437, 1478, 1531, 1582, 1626, 1673, 1707, 1756, 1802, 1848]. **Frontier** [822]. **Frontiers** [1396]. **Fujikoshi** [1423]. **Full** [588]. **Full-Sib** [588]. **Function** [343, 1371, 1850, 1869, 898, 1030, 1209, 978, 925]. **Functional** [1557, 653, 1744, 85]. **Functions** [1539, 342, 1072, 1858, 718, 1409]. **Fundamentals** [482]. **Furberg** [482]. **Further** [805, 724]. **Future** [18, 214, 715].

G [1430, 173, 93, 764, 1170, 1090, 1258, 1518, 1399, 1472, 1618, 1620, 1840, 1842, 1752, 1380, 536, 931, 531, 472, 550, 243, 288, 389, 64, 1088, 606, 609, 886, 1462, 303, 297, 544, 1428, 1424, 247, 204, 593, 656, 1250, 1510, 1885, 1422, 608, 654, 1742, 548, 1047, 538, 287, 1889, 1508, 752, 882, 286, 876, 1248, 1832, 997, 206, 238, 646, 478, 1336, 131, 710, 59, 1890, 827, 885, 760, 643, 1126, 1425, 1337, 242, 1339, 831, 1426, 283, 209, 1081]. **G.** [91]. **Gains** [631]. **Galilean** [526]. **Gallant** [1788]. **Gallucci** [609]. **Galwey** [697]. **Games** [1159]. **Gani** [1255, 601]. **Gap** [803]. **Gardiner** [1221]. **Gardner** [665]. **Garki** [1627]. **Gas** [17]. **Gaylord** [246]. **Gelfand** [1664]. **Gemmell** [107, 716]. **Gene** [454, 345, 899, 255, 1187, 1189]. **Gene-Environment** [899]. **Gene-for-Gene** [1187]. **Gene-Frequency** [255]. **Genealogical** [541]. **Genealogy** [1446]. **General** [1397, 217, 185, 665, 1108, 911, 1504, 1418, 1720, 958, 1287, 625, 257]. **Generalised** [828]. **Generalization** [1069, 225, 639, 1099, 628]. **Generalized** [13, 1754, 663, 950, 1722, 796, 641, 1536, 1803, 183, 1759, 1066, 1858, 192, 1537, 721, 1685, 1755, 878]. **Generation** [536, 1105, 1662]. **Generation-Time** [1105]. **Genes** [1775, 1187]. **Genetic** [140, 1239, 1086, 1386, 541, 662, 950, 509, 38, 219, 916, 636, 1188, 1758, 1677, 650, 396, 94, 284, 1277, 141]. **Genetics** [647, 665, 1891, 96, 1426, 490, 1646, 1399, 1338, 1169, 543, 245, 613, 376, 127, 283, 202]. **Génétique** [425]. **Genital** [1412]. **Genome** [1792]. **Genotype** [800]. **Genotypes**

[312, 112, 1603, 313]. **Genotypic** [663, 1190]. **Genstat** [697]. **Gentle** [945, 133]. **Gentleman** [837]. **Geographic** [255]. **Geographical** [622]. **Geology** [1660]. **Geometric** [1557, 85, 1270]. **Geometry** [1798, 652, 376]. **George** [246]. **Geostatistics** [426, 132]. **Germination** [155]. **Gesichtfeld** [427]. **Gettinby** [206]. **Getz** [203]. **Ghosh** [643]. **Gibbons** [1217, 1219]. **Gilbert** [1576]. **Gill** [1453, 130]. **Giri** [598]. **Gittins** [1211]. **Glasshouse** [1732]. **GLIM** [1775]. **Global** [1321]. **Glymour** [1739]. **GMDH** [1535]. **Godehardt** [1795]. **Godron** [821]. **Goh** [421]. **Gokhale** [61]. **Golden** [1297]. **Goldstein** [1212, 168]. **Gomez** [1043, 1043]. **Goodman** [1391]. **Goodness** [344, 1003, 1004, 1822, 1871, 863, 1061, 1000, 1567]. **Goodness-of-Fit** [1822, 1061, 1567]. **Gordon** [1839, 758]. **Gore** [646]. **Gorman** [208]. **Govindarajulu** [1469, 1835]. **Gradients** [186]. **Graduate** [1423]. **Graphical** [1420, 276, 881]. **Graphics** [1749]. **Graphing** [1566]. **Graphs** [1795, 282, 1795]. **Gräsbeck** [546]. **Grass** [1558]. **Grassle** [131]. **Gray** [1347]. **Green** [171]. **Greenacre** [1213]. **Greenberg** [1380]. **Grid** [1264]. **Griffiths** [1167]. **Groot** [533]. **Gross** [479]. **Group** [222, 523, 1491, 1728, 1494, 1155, 1817, 1490, 1777, 79, 353, 914, 918, 1372, 778, 579, 1481, 1843, 1847, 771, 486]. **Group-Specific** [914]. **Grouped** [1140, 568, 1604, 1197, 1029]. **Groups** [1680, 1692, 1533, 958, 914]. **Growth** [1174, 506, 360, 1680, 907, 797, 1010, 736, 653, 796, 953, 1310, 1681, 1009, 197, 411, 668, 205, 1679, 565, 1448, 1311, 420, 1085]. **Growth-Curve** [907, 797, 565]. **Grundbegriffe** [1170]. **Grundriss** [1740]. **GSK** [1723]. **Guessing** [840, 582]. **Guest** [437]. **Guide** [1467, 247, 193]. **Guidelines** [1375]. **Gulland** [930]. **Gunst** [471]. **Günter** [427]. **Gupta** [835, 1884]. **Gurney** [705].

H [387, 1095, 1347, 1297, 1392, 1393, 1572, 1705, 1840, 1839, 1753, 1841, 937, 939, 934, 936, 375, 1738, 1656, 237, 288, 1292, 1129, 701, 1460, 1424, 1887, 829, 989, 1514, 1515, 656, 295, 940, 761, 1390, 608, 893, 825, 1341, 1431, 171, 1089, 486, 1421, 1214, 838, 168, 710, 1890, 827, 166, 885, 888, 533, 488, 756, 294, 480, 830, 491]. **H.-M** [1841, 893]. **H.-P** [387]. **Haas** [612]. **Habitable** [910]. **Habitat** [1763, 560]. **Haenszel** [1176, 1178, 1005, 505, 1069, 1269, 1100, 1722, 637, 1587, 1825, 1404, 1379, 1099, 1415, 1232, 1875, 524]. **Haggett** [1658]. **Haight** [532]. **Haith** [549]. **Hajek** [431]. **Hall** [1834]. **Hallam** [1425, 1126]. **Hampel** [1612]. **Han** [530]. **Hand** [602, 291]. **Handbook** [536, 1253, 1661, 832, 1247, 1522, 1423, 552, 1221, 1254, 1256, 1470, 1571, 1049, 1247, 537]. **Handbuch** [830]. **Hannan** [1256, 601]. **Haplotype** [850, 1676]. **Hardy** [111, 1712, 25, 1485]. **Harris** [1886]. **Harter** [937, 939]. **Hartl** [202]. **Hartley** [463]. **Hartung** [830]. **Harvested** [1732]. **Harvesting** [108, 871]. **Harvey** [534]. **Hauck** [480, 524]. **Haux** [1520]. **Having** [1391, 74, 572, 1551]. **Hawkins** [290]. **Hayakawa** [1423]. **Hazard** [1177, 222, 1116, 1371, 898, 409, 1458, 1554, 1183]. **Hazard-Rate** [1554]. **Hazards** [1110, 1003, 1180, 568, 865, 1315, 1453, 964, 416, 1029, 1333, 863, 1718, 634, 84, 1101, 571, 1184]. **Hazards-Ratio** [416]. **Hazell** [1523]. **Health**

[1172, 1350, 1525, 1569, 1706, 1895, 1380, 997, 870, 826, 302, 1888]. **Healy** [299]. **Heart** [330, 925]. **Heart-Rate** [925]. **Heather** [224]. **Hedayat** [470]. **Hedges** [1249]. **Heiden** [378]. **Height** [736, 1681, 158]. **Heiser** [1833]. **Heitfeld** [1667]. **Helichrysum** [1482]. **Heligman** [1292]. **Hemophilia** [1735]. **Hemophilia-Associated** [1735]. **Henderson** [1880]. **Henley** [426]. **Hepatocyte** [1067]. **Herbert** [1664, 292, 1344]. **Heredity** [989]. **Heritability** [1578, 1020, 1, 630]. **Herman** [463]. **Herpes** [1412]. **Herrmann** [831]. **Heterogeneity** [504, 275, 443, 564]. **Heterogeneous** [218, 186, 1280]. **Hettmansperger** [1166]. **Hewlett** [607]. **Hiérarchiques** [855]. **Higher** [442, 1009]. **Higher-Level** [442]. **Higher-Order** [1009]. **Hill** [1167]. **Hillion** [1475]. **Hills** [419]. **Hiorns** [649]. **Historical** [246, 161, 1234, 359, 408]. **History** [1521, 1368, 1511, 1117]. **HLA** [872, 1645, 850, 1676, 902, 453]. **HLA-Disease** [453]. **Hoaglin** [759, 1381, 1382, 696]. **Hochberg** [1881]. **Hocking** [1286]. **Hogg** [492]. **Holmes** [375]. **Homer** [371]. **Homogeneity** [635, 1721, 1718, 679, 1218]. **Homologous** [1402]. **Honor** [1664]. **Honour** [834, 643, 601]. **Hooke** [765]. **Hormone** [184, 1584]. **Hormone-Receptor** [184]. **Horton** [1397]. **Hospital** [888]. **Hospitalization** [1072]. **Hospitalized** [1809]. **Host** [1187]. **Household** [349]. **Households** [349]. **Howells** [1047]. **Humak** [1565]. **Human** [1338, 664, 1386, 1681, 831, 594, 1792, 205]. **Human-und** [831]. **Humber** [1704]. **Humphries** [1337]. **Hunt** [653]. **Huskova** [1346]. **Hybridization** [1775]. **Hypergeometric** [1459]. **Hyperparameter** [1629]. **Hypotheses** [162, 1022, 152, 1283]. **Hypothesis** [1469, 1040, 510, 962, 1329]. **Hypothesis-Testing** [510].

IBM [1349]. **Icing** [1042]. **Ideas** [529]. **Identification** [1002, 799, 290]. **Identified** [1857]. **Identify** [1773, 860]. **Identifying** [293]. **Ihm** [604]. **II** [1393, 1247, 386, 1111, 1491, 352, 1268, 1641, 1651, 1059, 1572, 649, 472]. **III** [166, 97, 99, 1189, 1393, 1565]. **Illness** [311, 900, 1784, 41, 51]. **Illness-Death** [311, 900, 1784, 41]. **im** [934, 427]. **Image** [651]. **Immunology** [128, 1339]. **Immunotherapy** [197]. **Impact** [1192, 1064, 1081]. **Impagliazzo** [1465]. **Implementation** [24, 156]. **Implications** [890]. **Improved** [1476, 567, 1414, 925, 1477]. **Improving** [1015]. **Imputation** [1747]. **In-situ** [1775]. **Inactivation** [625]. **Inbred** [1578, 1]. **Inbreeding** [852, 951, 588]. **Incidence** [1590, 1692, 1366, 846, 1139, 943]. **Including** [1108, 989]. **Incompatible** [662]. **Incomplete** [1361, 1411, 1071, 1682, 503, 1218, 1244, 88, 1724, 1017, 77, 1186, 1624, 1625]. **Incomplete-Block** [1361]. **Incorporating** [896, 405, 1686, 566, 1716, 1365]. **Incorporation** [1193, 1234]. **Increasing** [1587, 1855, 1036]. **Increasing-Number-of-Strata** [1587]. **Independence** [1822, 1419, 347, 1243, 1334, 407, 367, 81]. **Independent** [1400, 1899, 2, 523, 53, 809, 1610, 1241, 1607, 508, 54]. **Independently** [679]. **Index** [140, 215, 38, 1325, 1541, 216, 1335, 1710, 1208, 141, 1787]. **Indices** [219, 730, 690, 731]. **Indirect** [47]. **Individual** [958, 1856, 1758, 565, 226].

Individually [1322]. **Individuals** [1578, 1]. **Induced** [1591]. **Industrial** [698]. **Industrialisés** [483]. **Industrie** [1837, 1044, 1514]. **Industries** [1384]. **Industry** [418]. **Inequalities** [476, 396]. **Inequality** [1688, 113]. **Inert** [17]. **Infection** [1193]. **Infections** [1809, 349, 48, 1065]. **Infectious** [185, 1544]. **Inference** [1090, 1396, 1538, 64, 911, 530, 261, 1166, 1157, 1639, 1307, 1421, 1268, 1448, 1765, 1171, 1219, 1613, 596]. **Inferences** [684, 461]. **Inferential** [606]. **Inferring** [1187]. **Infestation** [976]. **Influence** [702, 865, 1500, 1536, 716]. **Influential** [293]. **Influenza** [1658]. **Information** [456, 106, 254, 499, 714, 948, 1135, 1303, 1432, 1479, 1674, 1849, 7, 339, 1686, 1238, 566, 1716, 1234, 359, 408, 1041, 61, 1125]. **Informatique** [101, 473]. **Informative** [1896, 1901, 1545, 1819, 1902, 1905]. **Ingelfinger** [1656]. **Ingram** [1461]. **Initial** [1313]. **Innis** [287]. **Insect** [1482, 976, 1106, 1588]. **Instances** [441]. **Institute** [1257, 1524, 1668]. **Instrumentation** [1395]. **Insulin** [1850]. **Insurance** [485, 487]. **Intact** [564]. **Integrals** [666]. **Integration** [1313, 838]. **Intelligence** [1616, 1617]. **Intensity** [350, 976]. **Inter** [88]. **Inter-** [88]. **Interaction** [1457, 1867, 1632, 633, 405, 899, 1075, 1063, 692]. **Interactions** [1314, 1482, 1058, 427]. **Interactive** [414, 314, 148]. **Interactively** [198]. **Intercept** [728]. **Interchangeability** [1867]. **Interclass** [1022, 1542]. **Intercropping** [1228, 1603]. **Intercrops** [808]. **Interest** [1816]. **Interface** [945, 1297]. **Interim** [1375, 1826, 353]. **Intermediate** [538]. **Intermolt** [1713]. **Internally** [1888]. **International** [1666, 1616, 1617]. **Interpretation** [607, 810, 1886, 1362, 1050]. **Interpreted** [1314]. **Interpreting** [474]. **Interrater** [1416, 1820]. **Intersite** [144]. **Interval** [1469, 1526, 341, 974, 1031, 575, 1240, 1634, 1145, 1315, 1583, 339, 460, 618, 152, 952, 1864, 1267, 1103, 459, 1547, 1278, 1529, 1644, 1844, 1528, 1846, 1173, 1527]. **Interval-Censored** [1145, 1315, 339, 1267]. **Intervals** [403, 773, 1351, 1498, 1821, 1502, 920, 1728, 1364, 340, 1418, 1556, 1363, 1768, 1020, 1865, 1490, 868, 1766, 188, 898, 1442, 1284, 1209, 897, 918, 1151, 1354]. **Intervened** [1153]. **Intervention** [364, 1503]. **Interyear** [154]. **Intra** [88]. **Intra-Block** [88]. **Intraclass** [1351, 1526, 9, 684, 1240, 347, 1280, 348, 1542, 1074, 1354, 1528]. **Intrasubject** [1161]. **Introduction** [697, 841, 1127, 1095, 436, 1420, 1121, 1425, 29, 935, 1790, 1095, 1093, 892, 176, 388, 1796, 468, 1343, 1251, 543, 382, 751, 1834]. **Introductory** [1571, 997]. **Invariant** [729]. **Inverse** [1501, 1281]. **Inversion** [232]. **Investigating** [1070, 914, 51]. **Investigation** [1721]. **Invited** [1304, 438, 70, 715]. **Involving** [660, 519, 1007, 508]. **Iosifescu** [248]. **Iréneusz** [589]. **Irregular** [906]. **Irrelevant** [1828]. **Irreversible** [866]. **Irwin** [385, 232, 638]. **Ischemic** [16]. **Isobel** [132]. **Isolates** [1187]. **Issue** [435]. **Issues** [825]. **Istituto** [386]. **Italian** [1574]. **Iterative** [1358]. **IV** [1888]. **Izsak** [468].

J [602, 239, 174, 945, 1342, 305, 432, 551, 552, 1170, 1094, 1255, 1221, 1256,

1217, 1219, 1345, 1349, 1518, 1392, 1432, 1433, 1396, 1393, 1521, 1473, 1474, 1570, 1622, 1705, 1704, 1619, 1577, 1621, 1837, 1838, 1750, 1797, 1839, 1798, 1753, 484, 698, 1512, 536, 1612, 1658, 1833, 420, 468, 1464, 1794, 595, 236, 1656, 288, 1124, 1292, 938, 1087, 1343, 597, 1088, 992, 1465, 539, 942, 1460, 1086, 297, 170, 943, 479, 941, 1653, 1424, 247, 651, 1386, 299, 429, 382, 301, 1218, 1513, 989, 881, 1746, 1044, 1514, 706, 1123]. **J** [295, 1510, 199, 201, 940, 1744, 750, 1390, 608, 654, 759, 613, 996, 282, 753, 1213, 1615, 995, 304, 286, 381, 876, 1168, 1248, 1341, 1381, 1382, 1563, 529, 1882, 165, 1509, 1661, 545, 1089, 887, 385, 648, 241, 467, 754, 603, 133, 1385, 1466, 1748, 130, 1082, 131, 930, 419, 380, 763, 885, 379, 643, 1337, 1660, 96, 704, 781, 708, 126, 208, 242, 837, 431, 533, 29, 601, 880, 830, 291, 1045, 594, 127, 94, 284, 428, 878, 935, 235, 884, 1081, 167, 418]. **J.** [93]. **J.-F** [603]. **J.-M** [1086]. **J.-P** [938]. **J.-Y** [992, 418]. **Jack** [1393, 1393]. **Jackknife** [700, 813, 1689, 559, 1593, 795, 1898]. **Jacquez** [1513]. **Jambu** [60, 1048]. **James** [645, 94]. **Janacek** [1087]. **Janovy** [1433]. **January** [390, 554, 768, 999, 1300, 1530, 1899]. **Japan** [1220]. **Japanese** [1026]. **Jean** [600, 1085]. **Jean-Pierre** [600]. **Jeffers** [750, 29]. **Jeffreys** [1095]. **Jenkins** [59]. **Jerome** [58, 324, 316, 322, 323, 321, 320]. **Jerzy** [980]. **Jinks** [613]. **John** [766, 1749, 373, 1746]. **Johnson** [1663, 1246, 833, 1040, 1210, 1737, 1787, 642, 644, 1042, 1751, 1250, 1564, 834]. **Johnston** [205, 539]. **Joint** [355, 217, 342, 1188, 367, 113]. **Jolivet** [751]. **Jolly** [72, 628, 912]. **Jolly-Seber** [72]. **Jones** [764]. **Joseph** [638]. **Joshi** [1248, 1745]. **Josianne** [483]. **Jr** [493, 204, 133, 827, 1337, 94, 1433]. **Jr.** [756]. **Judgment** [11]. **Juhasz** [468]. **Juhasz-Nagy** [468]. **Juhl** [648]. **June** [117]. **Juvancz** [755, 589].

K.-D [387]. **K.-H** [830]. **Kalbfleisch** [239]. **Kallianpur** [643]. **Kallio** [1384]. **Kalman** [719, 1675]. **Kaluzny** [1889]. **Kanal** [1049]. **Kanzerogenität** [1837]. **Kapadia** [1620]. **Kaplan** [738, 1767]. **Kappa** [1730, 1319, 35, 1878, 1117]. **Karlin** [1791, 1568]. **Kelly** [125, 1739]. **Kempson** [1885]. **Kempton** [1462]. **Kendall** [1798, 876, 804, 238, 81, 1413, 1563]. **Kenkel** [1251]. **Kennedy** [133]. **Kent** [165]. **Kernel** [1850, 1690, 602]. **Key** [1358]. **Keyfitz** [1293]. **Kiefer** [1393]. **Kimura** [929]. **Kinetic** [655]. **Kinetics** [1850, 1365]. **Kingman** [284]. **Kinnison** [1252]. **Kish** [1611]. **Klagge** [1349]. **Klassifikation** [604, 166, 166]. **Kleinbaum** [710]. **Kleiner** [881]. **Klösener** [830]. **Klotz** [1390]. **Knapp** [997]. **Knowledge** [1092, 636, 531]. **Known** [57, 1772, 514]. **Kohler** [1170]. **Kolmogorov** [110]. **Kombinationswirkungen** [1514]. **Kotz** [840, 1246, 833, 1040, 1210, 1737, 1787, 642, 1042]. **Krafft** [95]. **Krishnaiah** [1256, 1470, 1049, 643, 1254, 289, 537]. **Kroonenberg** [1215]. **Kruger** [387]. **Krzanowski** [1882]. **Kshirsagar** [933]. **Kuh** [293]. **Kullback** [61]. **Kupper** [710]. **Kurtz** [1430]. **Kurzanski** [1840]. **Kutner** [1460, 1089]. **Kutoyants** [1221].

L [239, 176, 493, 764, 1347, 1221, 1344, 1296, 1297, 1349, 1391, 1517, 1522, 1434, 1397, 1467, 1393, 1472, 1435, 1436, 1702, 1577, 1752, 1512, 1611, 937, 939, 1246, 375, 243, 611, 1656, 1124, 1292, 64, 597, 655, 823, 1251, 422, 695, 833, 1040, 889, 941, 247, 476, 607, 1887, 172, 429, 301, 425, 204, 470, 1249, 199, 940, 1049, 1744, 613, 1889, 752, 995, 1210, 1655, 1613, 1737, 1787, 529, 1083, 642, 240, 540, 1051, 1662, 1466, 819, 130, 1287, 482, 710, 827, 885, 1337, 1042, 471, 832, 169, 542, 202, 1125]. **Laake** [199]. **Laboratory** [309, 285, 401, 546, 70, 321, 519, 1886, 99, 1471, 1753, 1616]. **Lachin** [648]. **Lactate** [1067]. **Laerum** [1395]. **Lafaye** [992]. **Lagonegro** [1125]. **Lai** [1344]. **Lalouel** [1086]. **Lam** [1345]. **Lambert** [888]. **Lambeth** [196]. **L'Analyse** [297]. **Land** [1220]. **Lane** [697]. **Language** [1342, 1797]. **Large** [1269, 1068, 1119, 637, 489, 660, 1359, 1232, 524, 43, 884]. **Large-** [1359]. **Large-Sample** [1269, 1068, 637, 524]. **Large-Strata** [1232]. **Last** [1838, 942]. **Late** [985]. **Late-Onset** [985]. **Latent** [1774, 1121, 1699]. **Latent-Failure** [1699]. **Latin** [805]. **Lattice** [230]. **Launer** [695, 995]. **Laval** [1340]. **Law** [1454]. **Lawless** [706]. **LD50** [63]. **Leach** [388]. **Least** [1314, 663, 932, 1119, 1782, 46]. **Least-Square** [932]. **Least-Squares** [1119]. **Lebart** [1083]. **Lebeaux** [60, 1048]. **Lebreton** [704]. **Lecture** [1425, 1665]. **Ledermann** [1247, 1247]. **Leeuw** [1833, 1744]. **Lefebvre** [603, 382]. **Lefort** [91]. **Left** [1033, 121]. **Left-** [121]. **Left-Truncated** [1033]. **Legendre** [823, 240, 823, 240]. **Lehmacher** [387]. **Lehmann** [427]. **Lehnen** [544]. **Lehr** [830]. **Lehr-** [830]. **Lellouch** [299]. **Lemeshow** [302]. **Length** [358, 1358, 1495, 1447]. **Lengths** [1131, 1028, 1132]. **Leonard** [1090, 989]. **Leroy** [1612]. **Leslie** [1785, 1324]. **Lesquoy** [883]. **Lessard** [1791]. **Lethal** [1527, 159, 1278, 1529]. **Leukocyte** [454]. **Level** [442, 683, 508]. **Levels** [266, 575, 1267, 970, 1201]. **Levin** [1126, 1425]. **Levine** [1702]. **Levitt** [490]. **Levy** [302]. **Lewi** [698]. **Lewis** [1615, 1165]. **Lexian** [1002, 799]. **Li** [892]. **Liars** [765]. **Lienert** [472, 550]. **Life** [344, 403, 775, 1004, 1216, 1539, 569, 606, 520, 707, 1808, 401, 1051, 485, 1387, 487, 1000, 777, 749, 385, 1659]. **Life-Table** [403]. **Lifetime** [503, 706, 1681]. **Lifetimes** [402]. **Light** [909]. **Like** [1066, 950, 1813]. **Likelihood** [74, 263, 797, 1733, 911, 1191, 1608, 1403, 973, 729, 1035, 1115, 1021, 916, 1200, 1063, 735, 725, 1188, 1724, 1758, 1677, 862, 1447, 195, 1547, 1698, 1277, 1633, 1554, 1683, 1844, 1846]. **Likelihood-Ratio** [1554]. **Likelihoods** [1446]. **Lilienfeld** [481, 481]. **Limit** [1453, 718, 1042]. **Limiting** [1232]. **Limits** [1111, 1373, 912, 1610, 1688]. **Lindeberg** [1246]. **Linder** [98]. **Lindley** [1392, 533, 1295]. **Lindzey** [764]. **Line** [1033, 1182, 410, 1023, 1107, 1357, 24, 199, 561, 1104, 728, 977, 1449, 77, 1764, 201]. **Line-Intercept** [728]. **Line-Segment** [1449]. **Line-Transect** [561, 977]. **Lineage** [1309]. **Linéaire** [992]. **Linear** [27, 1394, 1397, 1901, 1112, 1538, 828, 1460, 1760, 109, 369, 932, 260, 1418, 521, 1190, 572, 1816, 801, 1020, 45, 1811, 1307, 800, 1773, 861, 1560, 1536, 1286, 1089, 864, 1421, 1759, 1455, 1287, 1858, 933, 735, 1194, 718, 18, 1272, 465, 296, 1267, 1537, 471, 1551, 1282, 878, 1819, 1902, 994, 1750, 1745, 836, 1288, 1045]. **Lineare** [95]. **linearen** [934]. **Lines** [460, 959, 660, 459]. **Linhart** [1738].

Link [1858, 1617, 1097]. **Linkage** [916, 1386]. **Linked** [665, 801, 1282].
Liquid [741]. **Lists** [815]. **Literatur** [1467]. **Literature** [324, 1467, 193].
Litter [1192, 864, 1367, 159]. **Litter-Matched** [864, 1367]. **Litters** [272].
Little [1653, 419]. **Live** [1463]. **Liver** [564]. **Lloyd** [834, 1247]. **Lobsters**
[659]. **Locally** [1546]. **Locate** [140, 38, 141]. **Location** [1643, 1636]. **Loci**
[801, 1282, 1277]. **Locus** [395]. **Lod** [1239]. **Log** [27, 1670, 919, 1326, 1760,
572, 801, 45, 1825, 1310, 800, 1550, 861, 1415, 1282, 1671]. **Log-Linear**
[27, 1760, 572, 801, 45, 861, 1282]. **Log-Linear-Model** [800]. **Log-Normal**
[1310]. **Log-Odds-Ratio** [1825, 1415]. **Log-Rank** [1670, 1550, 1671].
Logarithmic [1417]. **Logiciels** [60, 603]. **Logistic**
[1900, 857, 1276, 1499, 1648, 1327, 1870, 1404, 1635, 412, 1272]. **Logit**
[1108, 1487, 862]. **Logits** [919]. **Lognormal** [274, 1197, 121]. **Logrank**
[515, 1155, 151, 258]. **Long** [516, 1075, 785, 1709]. **Long-Term**
[516, 1075, 785, 1709]. **Longitudinal**
[1754, 360, 215, 339, 1811, 507, 1161, 168, 1547, 1195, 1685, 1844, 1846, 1755].
Look [715, 62]. **Lorenz** [1170]. **Losing** [312, 112, 313]. **Loss** [1540]. **Losses**
[1353, 1266, 1070]. **Louis** [825]. **Low** [332, 722, 192, 1855, 333]. **Low-Dose**
[332, 192, 1855, 333]. **Low-Dose-Rate** [722]. **Loynes** [1789]. **LR** [162].
Lumped [461]. **Lung** [1368, 186, 1026].

M [994, 174, 173, 841, 1346, 1255, 1256, 1216, 1296, 1392, 1434, 1395, 1399,
1702, 1572, 1622, 1704, 1619, 1838, 1840, 1751, 1797, 1841, 290, 1612, 705, 97,
821, 243, 612, 828, 942, 248, 1460, 1565, 30, 1086, 60, 297, 422, 175, 299, 1215,
598, 881, 656, 1123, 1885, 761, 893, 894, 654, 481, 1463, 1288, 1213, 876, 1248,
1511, 1423, 1613, 997, 1212, 165, 1083, 1089, 1659, 648, 241, 238, 754, 603,
1385, 646, 1289, 1287, 933, 482, 59, 419, 1337, 888, 99, 533, 1048, 203, 1567,
880, 94, 283, 929, 209, 1125, 1790, 1384]. **M.-O** [1048]. **MacDonald** [993].
MacKenzie [531]. **MacNeill** [1518]. **Made** [906]. **Magnitudes** [636].
Magnus [1705, 1750]. **Mahalanobis** [139, 44]. **Mahalanobis-Metric**
[139, 44]. **Main** [1816, 1443]. **Maindonald** [1341]. **Mainland** [97, 99, 97, 99].
Make [1555]. **Making** [1595, 182, 255, 371, 1295]. **Makov** [1289]. **Malaria**
[732, 1065, 1627, 887]. **Mallows** [1655]. **Mammal** [489]. **Man** [1052].
Management [1383, 119, 1025, 885, 1516, 1384, 1891, 242, 1294, 421].
Mandl [1346]. **Manifestation** [74]. **Manly** [1345, 1509]. **Mann** [1037, 1768].
Mantel [1176, 1178, 1005, 505, 1069, 1269, 1100, 1722, 637, 1587, 1825, 1404,
1379, 1099, 1415, 1232, 1875, 524]. **Manton** [1428]. **Manual**
[930, 1169, 237, 1885]. **Many** [914]. **Mapping** [1452, 1277, 1792]. **Maps**
[255]. **Marchuk** [303, 1339]. **Mardia** [165]. **Marginal** [635, 1825]. **Mark**
[1506, 1060, 1865, 394, 1540, 71, 1864]. **Mark-Resighting** [1506]. **Marked**
[1034, 1063]. **Marker** [1223, 150, 954]. **Markers** [1316, 1277]. **Markov**
[248, 1179, 1412, 1376, 723, 1316, 1016, 226, 1683, 792, 1430, 1175].
Markov-Dependent [226]. **Markovian** [1002, 799]. **Marshall** [1852].
Martens [756]. **Martin** [1787]. **Mason** [471]. **Mass** [783]. **Matched**
[445, 1694, 1639, 858, 1585, 591, 1693, 864, 1367, 1322, 901, 257, 43].

Matches [43]. **Matching** [139, 1898, 1593, 187, 440, 271, 1017, 44, 1018].
Materials [377]. **Maternal** [665, 413]. **Mathematical**
 [305, 1257, 1399, 1524, 1668, 374, 649, 1465, 651, 200, 373, 488, 283, 1054,
 1523, 1622, 484, 535, 1461, 175, 1085, 990, 1126, 1425, 944, 1339, 203, 127].
Mathematics [1522, 610, 547, 1247, 1793, 1216, 282, 206, 284].
Mathématiques [1475, 938, 751]. **Mather** [613]. **Maths** [249]. **Mating**
 [798, 346, 636, 1188]. **Matis** [608]. **Matrices** [20, 1312, 1021, 1551, 1246].
Matrix [797, 663, 1785, 1324, 792, 1705, 762]. **Matter**
 [6, 33, 69, 105, 143, 181, 213, 253, 337, 338, 393, 497, 498, 558, 616, 658, 713,
 782, 844, 895, 947, 1006, 1056, 1096, 1134, 1185, 1226, 1261, 1302, 1355, 1401,
 1437, 1478, 1531, 1582, 1626, 1673, 1707, 1756, 1802, 1848]. **Matthews** [1389].
Maturation [205]. **Matusita** [1128]. **Maximally** [513, 512]. **Maximization**
 [1197]. **Maximizing** [631]. **Maximum**
 [74, 263, 1733, 911, 1191, 1608, 1403, 201, 973, 729, 659, 1035, 1115, 1021,
 1063, 1070, 735, 725, 1188, 1724, 1758, 862, 1447, 195, 151, 1277, 1633, 1548].
McCullagh [878]. **McCulloch** [1510]. **McIntosh** [484, 484]. **McNemar**
 [1845, 961, 1780]. **Mead** [820, 913]. **Mean** [775, 1557, 1821, 1539, 1728, 569,
 19, 83, 1459, 1442, 1359, 976, 121, 1077, 1596, 85, 1444, 777]. **Means**
 [1173, 1821, 1011, 1031, 1279, 276, 408]. **Measure** [1236, 1481, 1843, 1847].
Measurement [1071, 1868, 1559, 1511, 168, 121, 1398]. **Measurements**
 [273, 310, 1133, 1253, 1682, 1678, 1774, 1861, 906, 1008, 123, 458, 956, 1812,
 1275, 4, 462, 214, 1253, 1794]. **Measures** [1411, 1730, 590, 218, 850, 580,
 1823, 1312, 1235, 1035, 1759, 1360, 958, 1724, 1828, 1449]. **Measuring**
 [263, 517, 1072, 925, 790]. **Meat** [96]. **Mechanics** [423]. **Mecke** [1798].
Median [773, 1527, 341, 340, 159, 897, 1278, 1529]. **Medical** [1665, 1136, 97,
 757, 619, 170, 50, 1290, 371, 545, 646, 485, 1389, 130, 412, 1153, 99, 487, 755].
Medicine [1461, 546, 1472, 1656, 1513, 711, 944, 1427, 1054]. **Meeker** [493].
Meeting [117]. **Meier** [738, 1767]. **Melamed** [1395]. **mellitus** [1144].
Membrane [1258, 1087]. **Memoranda** [1616]. **Memoriam** [316]. **Mende**
 [1463]. **Menhaden** [871]. **Menten** [502, 1484, 1781]. **Meritorious**
 [1156, 631]. **Messy** [1250]. **Meta** [1249]. **Meta-Analysis** [1249]. **Metabolic**
 [903]. **Metabolism** [1067, 424]. **Metastases** [1852]. **Method**
 [1361, 1182, 574, 1410, 398, 802, 1098, 733, 1313, 24, 903, 561, 405, 1104, 1407,
 47, 153, 1063, 22, 1025, 1324, 1723, 1716, 36, 1487, 1187, 925, 846, 1893, 605].
Method [883]. **Methoden** [1623, 472, 550, 1565, 98]. **Méthodes** [60, 528].
Methodologies [205, 1292]. **Methodology**
 [1434, 1574, 911, 520, 835, 872, 279, 334, 1291]. **Methods**
 [100, 551, 492, 1054, 1221, 1299, 1217, 1296, 1467, 1526, 1576, 1796, 1839, 969,
 246, 595, 1326, 1062, 42, 1461, 263, 372, 799, 422, 1682, 1155, 1233, 932, 1689,
 1240, 1776, 1887, 301, 1327, 820, 881, 1420, 706, 1123, 1249, 573, 758, 1157, 673,
 1047, 752, 171, 413, 439, 1212, 1509, 1012, 182, 1030, 1695, 1287, 1890, 901, 902,
 678, 725, 1758, 348, 963, 944, 430, 300, 971, 272, 1696, 1761, 480, 518, 1045, 1074,
 1709, 167, 1528, 1002, 1470, 1571, 1620, 389, 1343, 701, 538, 710, 930, 1086].
Metode [542]. **Método** [1517]. **Metric** [139, 44]. **Metropolitan** [1575].

Meulman [1833, 1218]. **Meyer** [1390]. **Michaelis** [502, 1484, 1781].
Michener [1383]. **Micro** [1340, 992, 603]. **Micro-** [1340].
Micro-Ordinateurs [992, 603]. **Microbial** [48, 400]. **Microcomputer**
 [1347, 1700]. **Microcomputer-Based** [1700]. **Microcomputing** [946, 1390].
Microspheres [1237]. **Middle** [1198]. **Miettinen** [1427]. **Migrant**
 [325, 326]. **Migration** [847, 1636]. **Miké** [757]. **Milieu** [1154]. **Milk** [96].
Miller [97, 204, 99, 1508, 997, 478, 704]. **Millier** [883]. **Milliken** [1250].
Minimal [790]. **Minimum** [1115, 1723, 862, 1187]. **Minton** [167].
Misclassification [670, 1504]. **Misclassified** [406]. **Mises** [915]. **Missing**
 [1669, 1653, 115, 1599]. **Misspecified** [964]. **Misspecifying** [1239]. **Misused**
 [688]. **Mitosis** [455]. **Mixed** [1352, 1150, 1497, 798, 1263, 454, 966, 346, 1068,
 856, 1020, 442, 1334, 867, 1021, 1547, 1846, 1800, 1844]. **Mixed-Effects**
 [1352, 1150, 1334]. **Mixed-Model** [1497, 856, 1800]. **Mixed-Model-Based**
 [966]. **Mixed-Variable** [1263]. **Mixing** [146]. **Mixte** [855]. **Mixture**
 [915, 516, 1697, 146, 1604, 1289, 380, 1879, 1698, 291]. **Mixtures**
 [217, 1358, 78, 510, 1804, 380, 147]. **ML** [1066]. **Mode** [1215]. **Model**
 [1601, 640, 344, 1144, 1140, 311, 1003, 1004, 1055, 1352, 1397, 1800, 1901,
 1903, 568, 814, 1412, 39, 185, 857, 1150, 506, 1112, 900, 72, 410, 1538, 865,
 665, 1497, 907, 582, 797, 1108, 1638, 1309, 854, 789, 260, 16, 1783, 277, 1109,
 1697, 966, 1145, 1315, 1418, 1608, 1809, 736, 1632, 1068, 1403, 856, 1020, 791,
 442, 953, 1463, 874, 866, 1334, 803, 447, 1316, 800, 1443, 954, 41, 581, 157,
 1805, 867, 898, 46, 8, 912, 691, 1021, 1026, 1333, 1829, 1853, 863, 732, 1065,
 1718, 1597, 926, 1589, 722, 678, 192, 1007]. **Model**
 [1272, 108, 1532, 1856, 1781, 634, 1699, 195, 84, 1602, 1106, 625, 1187, 154,
 1807, 1365, 1554, 1819, 1186, 1139, 1000, 628, 1904, 1902, 1738].
Model-Based [1807]. **Model-Fitting** [814]. **Modele** [717]. **Modèles**
 [751, 704]. **Modeling** [1622, 1896, 1192, 1046, 1545, 1905]. **Modélisation**
 [717, 483]. **Modellbildung** [1565]. **Modelle** [95]. **Modelling** [414, 484, 1482,
 1060, 479, 1861, 1719, 847, 48, 500, 59, 1294, 203, 1588, 935, 705, 303, 750].
Modells [934]. **Models**
 [27, 273, 667, 1769, 1175, 1222, 1621, 1795, 217, 1630, 374, 522, 857, 360, 1276,
 1326, 1451, 1271, 1506, 1023, 787, 828, 606, 1460, 1760, 1440, 1321, 941, 783,
 175, 1831, 1774, 1606, 516, 706, 671, 686, 1645, 1207, 129, 572, 796, 801, 1544,
 233, 561, 198, 443, 45, 1811, 1288, 1312, 1307, 394, 990, 723, 1871, 156, 1787,
 384, 1852, 1869, 964, 507, 861, 1536, 1866, 1404, 186, 1803, 1604, 991, 1759,
 1016, 1695, 979, 256, 80, 1873, 1858, 223, 1061, 380, 412, 1194, 1152, 379,
 1232, 1757, 461, 1339, 1637, 296, 1537, 488, 1273, 1679, 957]. **Models**
 [1547, 257, 1551, 571, 1045, 1448, 1444, 462, 1282, 1505, 1685, 1683, 1755,
 1687, 1844, 1179, 1846, 1221, 1754, 1248, 1840, 1788, 1121, 608, 1248, 1883,
 1286, 1089, 1421, 200, 1287, 933, 534, 993, 878, 1790, 1082]. **Modern**
 [1396, 492, 1299, 1348, 1572, 695, 1887, 1423, 1431]. **Modification**
 [582, 219, 304]. **Modified** [72, 588, 110, 115, 660, 151]. **Mogyoródi** [1094].
Mohapatra [761, 761]. **Mohsenin** [377]. **Moisture** [742]. **Molecular** [929].
Molecules [358]. **Molt** [1782]. **Molting** [1713]. **Moment** [1906, 811, 1486].

Moments [1105]. **Monitoring** [1862, 1734, 1146, 172, 413, 1605, 1826, 719, 155, 1709, 1576]. **Monocropping** [1228]. **Monoculture** [909]. **Monotone** [775, 569, 777]. **Monotonic** [160]. **Monte** [605, 920, 218, 1721, 871, 862]. **Montmann** [831]. **Moolgavkar** [1887]. **Moran** [1095, 1786, 601]. **Morbidity** [725, 985, 1038]. **Morgan** [1385, 1168, 1384]. **Morgenstern** [710]. **Morgenthaler** [781]. **Morice** [938]. **Morineau** [1083]. **Morphogenesis** [990]. **Morphology** [651]. **Morphometrics** [1122, 475, 1337]. **Morphometry** [372]. **Mortality** [640, 1144, 1769, 1591, 574, 237, 1292, 622, 1428, 325, 405, 1072, 186, 1014]. **Morton** [1086, 639, 650]. **Mosaics** [224, 1157]. **Moses** [204]. **Mosquitoes** [732, 926]. **Moss** [753]. **Most** [1546]. **Mosteller** [1656, 759, 1381, 1382]. **Mouse** [519]. **Mover** [1608, 1829]. **Mover-Stayer** [1608, 1829]. **Moves** [1541]. **Mown** [1558]. **MR0675315** [776]. **MR0677963** [1000]. **MR0786176** [1225]. **MR0845630** [1581]. **MR0872965** [1801]. **MR0931633** [1905]. **MR0963914** [1904]. **MR1029611** [1902]. **Much** [1183, 1116]. **Multi** [819]. **Multi-Factor** [819]. **Multicenter** [1148]. **Multicompartment** [1606]. **Multidimensional** [791, 679, 1833]. **Multidimensionnelles** [603, 382]. **Multifactor** [1607]. **Multifactorial** [1055, 854]. **Multigene** [244]. **Multigraphs** [1795]. **Multihit** [192]. **Multilocus** [727]. **Multimethod** [1246]. **Multinomial** [517, 632, 1726, 1186]. **Multiperiod** [1245]. **Multiple** [1669, 1824, 1501, 266, 1062, 1108, 622, 688, 575, 689, 1496, 1725, 352, 1010, 40, 1319, 509, 114, 198, 669, 1852, 1820, 1599, 240, 1485, 1012, 1872, 1065, 1860, 687, 968, 1438, 902, 678, 724, 1696, 1311, 1646, 1174, 835, 1747, 1881]. **Multiple-Comparison** [687]. **Multiple-Recapture** [1501]. **Multiple-Set** [1646]. **Multiple-Testing** [724]. **Multiple-Trait** [509]. **Multiplicative** [787, 717]. **Multiplicity** [1405]. **Multiprocess** [719]. **Multisite** [82]. **Multistage** [1111, 619, 1364, 1869, 722, 793]. **Multitrait** [1246]. **Multitrait-Multimethod** [1246]. **Multivariables** [1340]. **Multivariado** [1517]. **Multivariate** [1140, 841, 1127, 1133, 1663, 907, 1107, 797, 1071, 476, 20, 474, 475, 758, 796, 570, 116, 1008, 905, 1248, 1210, 1423, 1883, 1882, 225, 1076, 1404, 644, 1242, 1021, 645, 956, 963, 296, 453, 1032, 1196, 1581, 1542, 147, 37, 356, 1275, 1151, 1644, 936, 772, 1580, 1751, 698, 1462, 422, 1743, 1422, 1047, 1122, 1212, 165, 1083, 1509, 238, 1886]. **Murphy** [1290, 711]. **Musgrave** [247]. **Mutagenicity** [267, 1279]. **Muttonbirds** [953]. **Mutual** [1334].

N [1430, 697, 1221, 1395, 1472, 1619, 377, 1246, 595, 1293, 1892, 1251, 1462, 1086, 544, 833, 1040, 598, 820, 201, 1049, 761, 750, 1047, 1122, 709, 1891, 1615, 1210, 1613, 1737, 1787, 642, 887, 648, 424, 300, 1042, 294, 29, 650, 880, 94, 993, 307, 850]. **Naddeo** [1574]. **Nagy** [468]. **Nakache** [938]. **Nalimov** [1387]. **Nambodiri** [1659]. **Natality** [1588]. **National** [1253, 1888, 1429, 1792]. **Natural** [1221, 1305, 1304, 1368, 1716, 929, 220, 1189, 1306, 989]. **Naturally** [465]. **Naus** [201]. **Near** [1272]. **Near-Linear** [1272]. **Nearest** [194]. **Nearly** [1865]. **Neave** [491]. **Need** [586, 231]. **Needed** [354]. **Neff** [201]. **Negative**

[1579, 1332, 1595, 811, 1733, 732, 926, 793]. **Negatives** [846]. **Neighbour** [1403]. **Neighbouring** [1227, 592]. **Neighbouring-Plot** [592]. **Neighbours** [194]. **Nelder** [878]. **Nelson** [707]. **Neoplasia** [486]. **Neoplastic** [309, 70]. **Nest** [1589]. **Nested** [1143]. **Net** [1600]. **Neter** [1460, 1089]. **Netherlands** [1703]. **Networks** [76, 993, 790, 378, 125]. **Neudecker** [1705]. **Neural** [378]. **Neurocommunications** [1093]. **Nevo** [1568]. **Newby** [282]. **Newell** [760]. **Newer** [890]. **News** [31, 67, 103, 135, 178, 211, 251, 308, 391, 434, 495, 555, 615, 657, 712, 769, 843]. **Newton** [1753]. **Next** [435]. **Neyman** [941, 980, 749]. **Nicht** [604]. **Nicht-Numerische** [604]. **Nigam** [1884]. **Nigeria** [1627]. **Nigerian** [158]. **Nisbet** [705]. **Nishisato** [383]. **No** [1645, 633, 1000, 776, 1904, 1354, 1528, 1178, 1625, 1260, 1671, 1179, 1225, 1066, 1132, 1801, 1581, 1846, 1847, 1529, 1902, 1905, 1755]. **Nomograms** [354]. **Non** [100, 1400, 236, 2, 547, 87, 1662]. **Non-Independent** [1400, 2]. **Non-Parametric** [100, 236]. **Non-Physical** [547]. **Non-Responders** [87]. **Non-Uniform** [1662]. **Nonadditivity** [1858]. **Nonagreements** [669]. **Noncompliance** [1353, 1266]. **Nonconstant** [1069]. **Nondecreasing** [1682]. **Nondimensional** [398]. **None** [1055, 854]. **Nonforced** [582]. **Nonhomogeneous** [442]. **Nonindependent** [1669, 1599]. **Noninteractive** [1108]. **Nonlethal** [1113]. **Nonlinear** [667, 522, 857, 506, 21, 233, 156, 80, 1152, 108, 1757, 1365, 137, 1788, 1046]. **Nonmelanoma** [943]. **Nonparametric** [1769, 388, 1182, 1296, 1470, 1682, 1642, 1233, 503, 404, 261, 1783, 340, 570, 1202, 1823, 1104, 1720, 342, 1859, 1495, 1360, 362, 873, 440, 978, 1812, 794, 518, 584, 786, 1201, 773, 1217, 1219, 426, 1287]. **Nonproportional** [1453]. **Nonrandom** [363]. **Nonreplicated** [1556]. **Nonresponders** [1203]. **Nonresponse** [1747]. **Nonstratified** [1070]. **Nonuniform** [1353, 1266]. **Nonzero** [114]. **Normal** [552, 1173, 1800, 1497, 1728, 1031, 146, 1310, 1236, 152, 678, 147]. **Normally** [493, 157]. **Normally-Distributed** [157]. **Normals** [1879, 1698]. **Norman** [834]. **North** [117, 186, 1385]. **Norton** [1523]. **Norwegian** [325, 326]. **Note** [27, 179, 49, 1680, 410, 23, 86, 232, 1037, 1313, 1552, 1825, 1869, 1830, 8, 47, 976, 1032, 1877, 518, 1074, 1201, 1400, 2]. **Notes** [1665, 97, 1425, 99, 1521]. **Nouveaux** [883]. **Nucleotide** [1711]. **Null** [962, 1698]. **Number** [1057, 536, 632, 1319, 1587, 741, 1533, 848, 660, 1141, 1541, 47, 354, 1187, 629, 43, 220]. **Numbers** [754, 272]. **Numerical** [853, 1313, 666, 838, 1839, 823]. **Numérique** [240]. **Numerische** [604, 166, 604]. **Nunez** [611]. **Nutrient** [1429]. **Nutrition** [890].

O [1395, 1471, 1570, 1576, 539, 60, 548, 240, 486, 1421, 1048, 1427]. **Oakes** [480, 1084]. **Obituaries** [92, 743]. **Obituary** [91, 58, 93, 463, 589, 1786, 981, 1880, 812]. **Objective** [36]. **O'Brien** [1160, 1877]. **Observation** [1684]. **Observational** [931, 1369, 1772]. **Observations** [1669, 1499, 1822, 503, 364, 221, 1773, 115, 1599, 157, 1805,

720, 957, 975, 226, 1422]. **Observed** [632, 1645, 1066, 258]. **Observer** [958]. **Observer-Agreement** [958]. **Observers** [1319]. **Observing** [1409]. **Obtaining** [1313, 912]. **Occupancy** [676]. **Occupational** [573]. **Occur** [1450]. **Occurrence** [16, 1711, 1852, 1691, 1427]. **Odds** [13, 1176, 1326, 1069, 1586, 1100, 572, 637, 973, 149, 1825, 858, 1721, 1204, 1415, 1178]. **Odds-Ratio** [637]. **Off** [904]. **Offerings** [279]. **Official** [1836]. **Offspring** [1156, 1634, 1190, 1359, 631, 220]. **Offspring-Parent** [1190]. **Ohta** [244]. **O’Keefe** [1349]. **Okubo** [200]. **Olaf** [95]. **Oliviera** [547]. **Oliviera-Pinto** [547]. **Olkin** [1393, 1249, 1852]. **Ollason** [753]. **Ollivier** [425]. **Olshen** [940]. **Omitting** [1333]. **Onchocerca** [847]. **Onchocerciasis** [846]. **One** [1549, 352, 630, 1652, 1858, 444, 1372, 258, 680]. **One-Parameter** [1372]. **One-Sample** [352, 258]. **One-Sided** [1549]. **One-Tailed** [1652]. **One-Way** [680]. **O’Neill** [287]. **Only** [1546]. **Onore** [386]. **Onset** [503, 1869, 1584, 725, 985, 1038, 786]. **Open** [1061, 1188, 1854]. **Open-Pollinated** [1188]. **Operating** [1642]. **Operational** [384]. **Ophthalmology** [1776, 1560, 348, 963]. **Opinion** [896]. **Opportunities** [870]. **Optima** [1824, 682]. **Optimal** [511, 746, 1408, 1628, 740, 1779, 508, 190, 148, 1372, 1651, 314, 1471]. **Optimale** [95]. **Optimisation** [298]. **Optimization** [1297, 1796, 303, 871, 549]. **Optimum** [1158, 362, 108, 1827]. **Ord** [286, 1658, 876, 1563, 241, 379]. **Order** [969, 937, 939, 1052, 805, 10, 1009, 631, 396, 792, 292]. **Ordered** [1140, 1391, 1321, 1037, 572, 1419, 1768, 856, 1279, 1773, 1456, 115, 921, 362, 1273, 11]. **Ordinal** [13, 635, 1601, 1098, 1120, 1649]. **Ordinateurs** [992, 1340, 603]. **Ordination** [1050]. **Organisms** [73, 952]. **Organization** [1172, 1350, 1525, 1706, 1895, 955, 548, 1172, 1350, 1525, 1706, 1895]. **Oriented** [1808]. **Orloci** [1251, 422, 1125]. **Ornithologists** [1466]. **Ornithology** [1385]. **Osborn** [170]. **Oscar** [638]. **Other** [314, 1221, 1276, 700, 1888, 963, 148]. **Otis** [64, 752]. **Otolaryngology** [1560]. **Ott** [1386]. **Otto** [463]. **Outcome** [1598, 1828, 457]. **Outcomes** [1195]. **Outlier** [1612, 260]. **Outliers** [1773, 290, 1165]. **Outline** [650]. **Output** [451]. **Overall** [79]. **Overdispersion** [1329]. **Overlap** [1711]. **Ovulation** [770, 264, 402, 776]. **Oxnard** [1052].

P [173, 697, 1342, 387, 553, 764, 1170, 1090, 1095, 1346, 1298, 1254, 1256, 1299, 1395, 1470, 1393, 1523, 1571, 1619, 484, 698, 1380, 1612, 1658, 468, 1741, 1464, 243, 611, 938, 64, 1340, 606, 823, 1462, 932, 607, 604, 1215, 881, 101, 1166, 199, 1049, 894, 1889, 752, 286, 834, 1167, 1248, 1884, 528, 125, 991, 1385, 1291, 537, 1739, 302, 1287, 131, 1890, 696, 643, 1834, 888, 242, 890, 601, 490, 878, 1081, 167]. **Pacific** [1345]. **Packages** [1349, 451]. **Pai** [530]. **Pair** [591]. **Pair-Matched** [591]. **Paired** [1374, 1553, 221, 1719, 581, 1370, 963, 457]. **Paired-Comparison** [581]. **Paired-Data** [963]. **Paired-Sample** [1374]. **Pairing** [227]. **Pairs** [802, 910, 1693]. **Pairwise** [1243]. **Paksy** [755]. **Panchapakesan** [835].

Panulirus [659]. **Paolo** [386]. **Paper** [1304, 438, 70, 715, 839]. **Papers** [32, 68, 104, 142, 180, 212, 252, 315, 392, 496, 557, 435, 1393, 117, 525, 693, 126, 601, 1344]. **Paradox** [1787]. **Parallel** [1107, 1494, 77]. **Parallel-Group** [1494]. **Parallel-Line** [1107, 77]. **Parameter** [667, 1271, 1733, 1689, 1364, 1013, 1768, 1272, 1806, 1372, 793, 1221]. **Parameterization** [82]. **Parameters** [1498, 811, 1239, 502, 328, 853, 325, 1583, 509, 1556, 219, 394, 729, 349, 912, 1688, 1597, 1272, 1781, 565, 886]. **Parametric** [1769, 100, 236, 339]. **Parent** [1634, 1190, 1359]. **Parent-Offspring** [1634, 1359]. **Parental** [1446]. **Parents** [1156, 631]. **Parsimonious** [1060]. **Part** [1461]. **Partial** [1314, 562, 1536, 1099]. **Partially** [1669, 404, 1599, 83]. **Partially-Complete** [404]. **Partially-Truncated** [83]. **Particles** [741, 47]. **Particular** [454]. **Parts** [1572]. **Paruchuri** [289]. **Pascal** [1390, 1701]. **Passage** [1237]. **Patch** [803]. **Patch-Gap** [803]. **Patel** [552]. **Path** [899]. **Pathogen** [1187]. **Pathogens** [265]. **Pathways** [1387]. **Patient** [1353, 1058, 504, 1266]. **Patients** [1223, 1057, 1546, 150, 1809, 354]. **Patil** [173, 243, 606, 286, 1248, 131, 242]. **Patrick** [1786]. **Patten** [608]. **Pattern** [224, 1049, 949, 953, 1085, 1336, 913]. **Patterned** [797]. **Patterns** [969, 42, 265, 1406, 163, 1063]. **Pays** [483]. **PC** [1349]. **PCB** [1267]. **Pearce** [1885, 818]. **Pedigree** [190, 1338]. **Percentage** [1698, 155, 1554]. **Perfectly** [1543]. **Performance** [1453, 916]. **Perfusion** [17]. **Period** [310, 1259, 1148, 1457, 806, 1783, 744, 415, 1149, 617, 518, 4, 1274, 1548, 1260]. **Periodically** [1368]. **Periods** [1713]. **Permutation** [679]. **Perpendicular** [1023]. **Perry** [998]. **Personal** [321, 107]. **Personality** [1398]. **Perspective** [1743, 1882]. **Perspectives** [483, 375, 545]. **Pertinent** [1467]. **Peschel** [1463, 1840]. **Pest** [1025]. **Pesticides** [612]. **Petersburg** [1787]. **Petrie** [1665]. **Ph** [821]. **Pharmaceutical** [418]. **Pharmacokinetic** [1457, 655, 666]. **Pharmacokinetics** [1629, 654]. **Pharmazeutischen** [1837, 1044, 1514]. **Phase** [1408, 1771, 1111, 1491, 352, 1818, 1641, 1651, 1059]. **Phenology** [1106]. **Phenomena** [547]. **Phenotypic** [1823, 1360]. **Photosynthesis** [610]. **Physical** [606, 1047, 547, 205, 250]. **Physics** [1221]. **Piecewise** [718, 1602]. **Piecewise-Linear** [718]. **Pielou** [1050]. **Pienaar** [885]. **Pierce** [1786]. **Pierre** [600]. **Pig** [564]. **Pike** [232]. **Pimentel** [475]. **Pinson** [429]. **Pinto** [547]. **Pla** [1517]. **Plackett** [1210, 1737, 607, 540]. **Plan** [855]. **Plankton** [73, 587]. **Planning** [1236, 455, 931]. **Plans** [562, 1189, 700]. **Plant** [420, 653, 795, 1085, 660, 636, 909, 1187, 1426, 653]. **Plant-Mating** [636]. **Plants** [1109, 1087]. **Planung** [934]. **Platek** [1619]. **Plausibility** [331]. **Plot** [1410, 230, 1559, 592, 1710]. **Plots** [1227, 1407, 1420]. **Pocock** [996]. **Point** [770, 1177, 1469, 969, 189, 904, 264, 974, 1308, 858, 1777, 409, 1063, 1336, 1103, 1409, 1554, 776]. **Point-Counting** [189]. **Points** [201, 906, 411, 508, 1698, 1554]. **Poisson** [1846, 774, 1002, 1844, 799, 671, 3, 1279, 1871, 1325, 1199, 979, 1153, 629, 408, 1547]. **Policy** [890]. **Pollard** [1292]. **Pollen** [1839, 735]. **Pollinated** [1188]. **Pollock** [1890]. **Pollution** [1576, 612]. **Polychotomous** [1163]. **Polymorphic** [560]. **Polymorphisms**

[662]. **Polynomial** [1281, 1009]. **Polysampling** [781]. **Polyspermy** [500].
Polytomous [1163]. **Pooling** [1543, 1018]. **Population**
[1330, 1897, 1821, 1483, 1762, 798, 609, 1251, 73, 1368, 75, 1851, 1763, 376,
1408, 753, 1450, 1594, 1864, 1629, 991, 256, 977, 362, 734, 108, 1758, 488, 455,
1106, 127, 202, 258, 1186, 1752, 431, 1220, 1464, 647, 1129, 1293, 1891].
Population-Based [1851]. **Population-Doubling** [455]. **Populations**
[1173, 649, 1501, 1031, 1034, 346, 116, 1713, 186, 1238, 519, 734, 1716, 1761,
629, 154, 220, 1189, 173, 1475, 421, 705, 64, 835, 703, 199, 489, 752]. **Porter**
[1511]. **Possible** [950]. **Post** [816, 578, 1637]. **Post-Release** [1637].
Post-Stratification [816, 578]. **Potency** [785, 1644]. **Potential** [411, 1806].
Potentials [1063]. **pour** [938, 1340, 60, 855]. **Power** [1353, 1643, 1694, 3,
1454, 1266, 960, 1225, 1070, 1537, 1828, 1677, 457, 961, 774, 1224].
Power/Sample [1537]. **Powerful** [1546]. **Practical**
[372, 1789, 996, 1700, 781, 1046, 236, 1468, 59, 132]. **Practice**
[1472, 646, 698, 1123, 1510, 131, 818]. **Practitioners** [1375]. **Prakasa** [1221].
Praxis [604]. **Pre** [816, 892, 937]. **Pre-1950** [937]. **Pre-Program** [892].
Pre-Stratification [816]. **Precision** [1331, 509]. **Preclinical** [974].
Predator [1463]. **Predatory** [612]. **Predicting** [1361, 954]. **Prediction**
[456, 770, 264, 441, 18, 242, 1779, 1444, 214, 776, 932]. **Predictive**
[1734, 328, 327, 1863, 82]. **Predictor** [1635]. **Predictors** [521]. **Preface**
[437]. **Preference** [1027]. **Preferences** [228]. **Prentice**
[1124, 889, 239, 1887, 1370]. **Preparation** [1340]. **Prerandomization** [675].
Preschool [360]. **Presence** [773, 1896, 1901, 1203, 340, 950, 570, 740, 1012,
1280, 1209, 407, 1413, 1545, 1819, 1902, 1905]. **Presentation** [525, 693].
Presented [117]. **Press** [645]. **Pressure** [485]. **Pretreatment** [1494].
Prevalence [1113, 1015, 683, 1627, 1771]. **Prevalences** [904]. **Prevalent**
[1480]. **Prey** [1463]. **Price** [738]. **Prichner** [647]. **Priest** [995]. **Priestley**
[1255]. **Primate** [375]. **Primates** [1052]. **Primer** [1050, 599, 1889, 1509].
Principal [1215, 905, 1883, 1445]. **Principales** [1517]. **Principes** [553].
Principles [119, 710, 1427, 428, 1472, 288, 1882, 202]. **Prior** [456, 1686, 636].
Priority [641]. **Probabilistic** [1387]. **Probabilities**
[583, 403, 919, 327, 10, 1600, 984, 196, 1328, 1765]. **Probability**
[312, 1095, 1348, 1518, 1111, 343, 1734, 75, 112, 1597, 643, 1532, 1856, 155,
1764, 220, 313, 1094, 1095, 1247, 532, 597, 941, 476].
Probability-of-Being-in-Response [343]. **Probable** [642]. **Probit**
[1108, 114, 225]. **Probits** [1804]. **Problem**
[770, 264, 1119, 1628, 1072, 1405, 416, 396, 776]. **problemorientierte** [893].
Problems [246, 606, 676, 200, 461]. **Procedure**
[1181, 1476, 15, 352, 903, 233, 856, 791, 559, 1414, 1404, 1872, 256, 1860, 1200,
80, 1102, 1489, 730, 724, 1234, 1765, 1477]. **Procedures** [1799, 288, 1253, 783,
835, 1327, 110, 1043, 191, 864, 687, 968, 1320, 679, 1801, 1396, 1881].
Proceedings [945, 1129, 1126, 203, 1345, 1666, 374]. **Process**
[311, 1896, 1784, 1105, 847, 41, 1545, 1905, 995]. **Processes**
[1430, 1518, 1308, 1717, 62, 248, 379, 1602, 1409, 1568, 1221, 1255, 1258, 1834].

Processing [1432, 1703]. **Product** [493, 1453]. **Production** [970].
Productivity [610]. **Professionals** [302]. **Progenies** [1188]. **Progeny**
[854, 1142, 18, 1055]. **Program** [544, 892]. **Programing** [836]. **Programm**
[894]. **Programme** [1059]. **Programmes** [783]. **Programming**
[1342, 1523, 535, 1431]. **Programs** [174, 764, 1214]. **Progress** [1097, 30].
Progressive [1768]. **Projections** [1407]. **Promoting** [870]. **Proneness**
[721]. **Proof** [1183, 1116, 1458]. **Propertie** [140]. **Properties**
[377, 1557, 606, 38, 672, 964, 1541, 1677, 731, 1633, 1139, 141]. **Proportion**
[1330, 146, 1450, 661, 1827]. **Proportional**
[1003, 568, 222, 865, 1315, 964, 898, 1333, 863, 1718, 634, 571]. **Proportional-**
Hazards [898, 571]. **Proportional-Hazards** [568, 964, 634]. **Proportions**
[1301, 1502, 74, 511, 523, 1374, 515, 746, 53, 1456, 868, 1206, 1560, 1610, 1455,
1284, 1329, 399, 1607, 1532, 1234, 359, 54, 301]. **Propriety** [691]. **Prostate**
[405, 1205]. **Protection** [1253]. **Protective** [1555]. **Provenance** [810].
Puberty [1584]. **Public** [1380, 544]. **Publications** [324]. **Publish** [839].
Published [32, 68, 104, 142, 180, 212, 252, 315, 392, 496, 557, 435]. **Pukkila**
[1666]. **Pulse** [1810]. **Punktprozessen** [1623]. **Puntanen** [1666]. **Puri**
[1884, 1287]. **Purity** [661]. **Purposes** [586].

Q [493]. **Quadrat** [737, 949]. **Quadratic** [1281]. **Quadrats** [629].
Quadrature [666]. **Quail** [1026]. **Qualitative** [138, 55, 1058, 1515]. **Quality**
[1808, 567, 1709, 1893, 1794]. **Quality-Controlled** [567].
Quality-of-Life-Oriented [1808]. **Quantal**
[907, 261, 607, 1805, 1688, 1873, 1007, 1487]. **Quantal-Response** [261].
Quantile [1407]. **Quantile-Quantile** [1407]. **Quantiles** [403, 624]. **Quantit**
[720]. **Quantitative** [1217, 1399, 243, 1169, 543, 1041, 1336, 710, 885, 283,
1277, 425, 1704, 609, 1426, 94, 1790]. **Quarterly**
[1172, 1350, 1525, 1706, 1895]. **Quasi** [1733, 1683]. **Quasi-Likelihood**
[1733, 1683]. **Quaternary** [1839]. **que** [600]. **Query**
[273, 588, 810, 230, 521, 85]. **Qu'est** [600]. **Qu'est-ce** [600]. **Question** [646].
Questionnaires [670]. **Queueing** [760]. **Queues** [1221]. **Quick** [809].
Quotes [766, 1473, 766, 1473]. **Quotient** [1067].

R [239, 173, 1342, 305, 176, 306, 492, 765, 1092, 1170, 1298, 1254, 1256, 1299,
1348, 1432, 1519, 1520, 1395, 1397, 1470, 1523, 1472, 1663, 1705, 1704, 1576,
1619, 1620, 1750, 1797, 484, 702, 1612, 420, 649, 705, 375, 1084, 288, 1124,
1461, 289, 1087, 64, 372, 883, 828, 1465, 1388, 62, 1462, 30, 422, 544, 943, 695,
889, 1252, 1653, 607, 1887, 299, 1041, 204, 989, 820, 1788, 1123, 295, 699,
1510, 199, 1885, 653, 940, 1049, 761, 475, 750, 762, 1390, 1789, 1122, 1085,
287, 1288, 1508, 753, 752, 990, 995, 1431, 1793]. **R**
[171, 997, 546, 1212, 1286, 371, 998, 545, 473, 644, 1211, 540, 241, 467, 605,
478, 424, 293, 537, 1739, 1890, 885, 643, 1337, 944, 1564, 294, 471, 1567, 29,
169, 594, 490, 1657, 428, 491, 1790, 1384, 1081, 167, 418]. **Rabies** [1464].
Rade [1522]. **Radial** [561]. **Radial-Distance** [561]. **Radiation** [1253, 573].

Radio [1715]. **Radio-Tagged** [1715]. **Radioactivity** [1253].
Radioimmunoassay [280]. **Radioligand** [1272]. **Radon** [1888]. **Rahmen** [934]. **Raktoe** [470]. **Ralley** [536]. **Ralph** [754]. **Ramakumar** [1465].
Ramifications [1375]. **Ramsey** [247]. **Random** [493, 1903, 536, 802, 798, 1638, 1868, 346, 1207, 442, 1443, 507, 581, 1872, 1662, 1152, 1757, 957, 1448, 1904, 62]. **Random-Coefficient** [1448].
Random-Effect [1757]. **Random-Effects** [1207, 507, 957]. **Random-Pairs** [802]. **Randomization** [1174, 1010, 87, 1493, 1070, 1812, 262, 739, 1311, 384, 469]. **Randomized** [52, 335, 20, 1375, 1202, 578, 648, 353, 1193]. **Randomly** [775, 569, 777].
Randomness [163]. **Rank** [138, 1001, 1400, 1670, 965, 2, 449, 55, 1816, 1450, 672, 1550, 1159, 864, 1267, 258, 677, 1671]. **Ranked** [11]. **Ranking** [835, 1141]. **Ranks** [845, 1166]. **Rao** [1619, 1086, 422, 643, 880, 1081, 1221, 1256, 874]. **Rare** [1771, 576].
Rarefaction [361]. **Rasch** [1296]. **Rate** [1558, 79, 722, 1855, 925, 1554].
Raters [669]. **Rates** [640, 1305, 1304, 726, 1680, 787, 1113, 1590, 301, 586, 34, 671, 1034, 1816, 45, 617, 1825, 618, 866, 26, 1782, 1317, 1540, 186, 979, 153, 223, 1366, 859, 1193, 1731, 1106, 1014, 846, 628, 1306]. **Ratings** [1601]. **Ratio** [1110, 1002, 1173, 1181, 1373, 1502, 1326, 1318, 797, 1031, 799, 1321, 1586, 1100, 1583, 637, 1020, 973, 1763, 1825, 618, 1008, 858, 1721, 868, 1442, 1204, 1610, 416, 1029, 916, 1284, 22, 1415, 1102, 1677, 1791, 1698, 155, 1554, 1178, 1176].
Ratios [13, 1538, 1069, 149]. **Ratkowsky** [1046]. **Ratnaparkhi** [1248].
Reached [683]. **Reaction** [1892]. **Reaction-Diffusion** [1892]. **Reactions** [1187]. **Read** [1787, 552, 1246, 833, 1040, 1210, 1737, 1787, 642, 1042].
Readable [249]. **Readings** [1894]. **Real** [161, 401, 998]. **Real-Time** [998].
Reality [1082]. **Realized** [509]. **Reappraisal** [803]. **Reason** [1092].
Recapture [1501, 1062, 1271, 1506, 72, 1483, 1762, 1154, 1760, 1060, 23, 1865, 394, 752, 1540, 71, 912, 1864, 256, 223, 734, 849, 1061, 1696, 195, 1765, 1890]. **Receiver** [1642]. **Receptor** [184]. **Recessive** [950]. **Recessives** [1066]. **Recognition** [1049]. **Recombination** [727]. **Reconstruction** [1446]. **Recoveries** [153].
Recovery [1062, 911, 1853, 1637]. **Recurrent** [1223, 1412, 150]. **Recursive** [1773]. **Red** [789, 1197]. **Reduction** [139, 1822, 1049, 44, 1744, 599, 480].
Rees [1618]. **Reference** [583, 1800, 1497, 402, 546]. **Reflect** [815].
Reflected [897]. **Reflexive** [194]. **Regards** [883]. **Regier** [761]. **Region** [117, 923]. **Regions** [771, 1859, 682, 579, 778]. **Regression** [1314, 273, 414, 344, 1144, 137, 1004, 1394, 1900, 1612, 1499, 1326, 1648, 865, 883, 622, 701, 86, 1371, 1327, 1145, 1420, 671, 1190, 21, 940, 233, 745, 198, 460, 959, 1870, 1737, 1773, 964, 1404, 411, 1089, 1280, 1718, 80, 1635, 902, 1194, 1684, 465, 859, 1757, 634, 1534, 1077, 1273, 294, 1046, 459, 1547, 462, 501, 1064, 160, 1592, 1683, 1687, 1000, 1844, 1362, 1846, 471, 1570, 702, 295, 1742, 293, 827, 471, 167, 992]. **Regressions** [442]. **Regressionsgerade** [829].
Regressive [1276]. **Regressograms** [1787]. **Regressograms-St** [1787].
Regulation [932]. **Reid** [749]. **Rejecting** [1328]. **Rejective**

[1476, 1414, 1477]. **Rejoinder** [329]. **Relate** [1621]. **Related** [1173, 1578, 243, 951, 886, 1031, 1, 1883, 1766, 1272, 880, 1045]. **Relation** [686, 721]. **Relationale** [1667]. **Relations** [584]. **Relationship** [1557, 79, 85, 565]. **Relative** [675, 1144, 1769, 162, 445, 726, 787, 523, 1452, 1269, 1774, 278, 1406, 1587, 1763, 1830, 1379, 668, 183, 1024, 636, 902, 1194, 464, 257, 1644]. **Relative-Risk** [445, 902, 257]. **Relatives** [798, 346]. **Release** [1890, 1637]. **Release-** [1890]. **Reliability** [263, 995]. **Remarks** [319]. **Reminiscence** [321]. **REML** [1403]. **Removal** [752, 849, 1716, 1103]. **Renal** [719]. **Renewable** [1516]. **Repair** [1267]. **Reparameterization** [140, 38, 141]. **Répartition** [483]. **Repeated** [273, 310, 1057, 1411, 590, 1071, 1682, 1678, 1868, 218, 1861, 1559, 580, 906, 1008, 1312, 458, 1815, 1035, 1015, 1367, 1759, 1647, 1812, 1724, 1679, 1449, 1275, 4, 462]. **Repeated-Measures** [590, 218, 580, 1312, 1724]. **Repeatedly** [1732]. **Replace** [52]. **Replacement** [1156]. **Replacing** [631]. **Replication** [660]. **Report** [390, 554, 768, 1300, 1530, 1899, 365, 982, 366, 983, 63]. **Reports** [1616, 1617]. **Reproducibility** [1729]. **Reproductive** [1376]. **Reprot** [999]. **Resampling** [700]. **Research** [551, 764, 1222, 828, 1888, 699, 384, 923, 321, 716, 334, 710, 300, 756, 1429, 1427, 1059, 1792, 1611, 97, 757, 879, 1388, 530, 170, 1043, 646, 1045, 1383]. **Research-Doctorate** [764]. **Resemblance** [899]. **Residual** [967, 775, 1539, 569, 1403, 777]. **Residuals** [1773, 1727, 702]. **Resighting** [1506, 628]. **Resistance** [342]. **Resistant** [1809, 412]. **Resources** [1516]. **Respond** [136, 1546, 5]. **Responders** [87]. **Response** [1111, 343, 229, 1824, 974, 1440, 688, 261, 1191, 1192, 1238, 519, 1873, 1241, 192, 1007, 682, 1679, 1690, 957, 584, 1036, 1365, 1505, 144, 1311, 1139]. **Response-Curve** [688]. **Response-Surface** [682]. **Responses** [1107, 1281, 1321, 86, 607, 1010, 1207, 1492, 1820, 157, 1007, 159, 1174]. **Restricted** [779, 263, 674, 1635, 780]. **Restrictions** [1104, 1182]. **Results** [1105, 853, 146, 1068, 724, 356]. **Résumé** [1174, 1175, 1176, 1180, 1181, 1182, 1183]. **Rethink** [231]. **Retrospective** [1327, 196]. **Reversibility** [125]. **Review** [1430, 602, 239, 994, 174, 173, 697, 945, 1342, 100, 305, 176, 249, 306, 432, 551, 387, 552, 388, 492, 493, 553, 764, 765, 766, 840, 841, 1091, 1092, 1127, 1093, 1090, 1094, 1128, 1171, 1054, 1346, 1298, 1347, 1255, 1254, 1256, 1344, 1216, 1295, 1299, 1348, 1217, 1219, 1220, 1345, 1296, 1258, 1297, 1349, 1391, 1394, 1517, 1522, 1392, 1432, 1433, 1434, 1519, 1520, 1395, 1396, 1397, 1467, 1470, 1393, 1398, 1399, 1523, 1521, 1471, 1472, 1473, 1435, 1469, 1474, 1475, 1436, 1570, 1663, 1702]. **Review** [1703, 1569, 1664, 1667, 1618, 1571, 1574, 1665, 1572, 1622, 1705, 1666, 1704, 1575, 1576, 1619, 1620, 1623, 1573, 1577, 1621, 1837, 1749, 1838, 1840, 1795, 1796, 1750, 1751, 1797, 1839, 1893, 1894, 1798, 1842, 1752, 1753, 484, 698, 1380, 1512, 290, 536, 702, 931, 1611, 1658, 377, 755, 1833, 749, 420, 937, 939, 374, 531, 95, 934, 421, 649, 705, 468, 472, 550, 936, 1246, 1740, 1741, 1464, 97, 821, 1794, 246, 375, 1052, 595, 1738, 98, 1338, 647, 1084, 243, 236, 535, 611,

1656, 612, 244, 1169, 237, 700, 288]. **Review**
 [389, 757, 1124, 1292, 1461, 289, 1129, 938, 1087, 1343, 64, 600, 1468, 597, 879,
 1088, 1745, 883, 992, 1340, 828, 1293, 1892, 539, 942, 1388, 62, 248, 606, 701,
 1460, 655, 609, 886, 823, 1251, 1462, 1565, 303, 423, 30, 285, 1086, 530, 767,
 297, 422, 170, 544, 943, 1253, 1888, 61, 695, 1165, 479, 833, 1040, 889, 941,
 1252, 1653, 1428, 1424, 247, 651, 932, 175, 652, 476, 607, 835, 1887, 543, 1386,
 299, 172, 541, 604, 829, 429, 382, 245, 301, 1041, 1218, 1215, 1743, 1513, 425,
 707, 598, 117, 703, 63, 204, 593, 989]. **Review**
 [820, 292, 881, 1420, 1746, 1044, 1514, 1515, 1788, 706, 656, 946, 1123, 101, 295,
 470, 610, 699, 1043, 1166, 1250, 1249, 1510, 1583, 199, 1885, 653, 129, 1121,
 207, 201, 474, 940, 1049, 1744, 761, 1290, 475, 758, 836, 1422, 426, 750, 762,
 1390, 608, 893, 894, 654, 1789, 1742, 378, 548, 481, 759, 825, 1047, 1122, 613,
 996, 128, 376, 1463, 282, 1085, 709, 538, 1891, 287, 1288, 1889, 1508, 753, 1213,
 489, 752, 477, 990, 882, 1615, 995, 304, 286, 381, 547, 876, 834, 1167, 1168,
 1285, 1210, 1341, 1381, 1423, 1431, 1382, 1655, 1563, 1701, 1613, 1832, 1737].
Review [1793, 469, 171, 384, 529, 997, 1747, 546, 891, 439, 1883, 1882, 532,
 1212, 165, 1083, 1509, 1661, 642, 877, 1884, 751, 528, 822, 1286, 371, 998, 545,
 473, 644, 826, 1089, 1050, 1211, 486, 887, 540, 1659, 206, 385, 648, 241, 467,
 125, 238, 645, 1421, 1051, 200, 754, 991, 1662, 1614, 603, 1214, 838, 133, 1385,
 646, 824, 1289, 1700, 1291, 1466, 605, 478, 168, 485, 839, 1336, 1389, 1748,
 424, 819, 130, 293, 537, 1082, 1836, 1739, 302, 1383, 1287, 131, 373, 933, 1120,
 482, 710, 59, 930, 1890, 205, 419, 380, 827]. **Review** [711, 763, 1886, 696, 166,
 1881, 885, 250, 379, 534, 760, 643, 1126, 1425, 1337, 1660, 427, 1834, 725, 96,
 704, 781, 708, 599, 126, 944, 888, 208, 430, 1516, 242, 300, 1339, 831, 296,
 1229, 1294, 99, 1564, 132, 818, 549, 837, 431, 533, 488, 596, 756, 1042, 1429,
 1387, 1048, 203, 383, 1617, 294, 1046, 1654, 1567, 29, 650, 1427, 1791, 832, 480,
 1426, 487, 890, 169, 601, 892, 880, 830, 291, 298, 1045, 1566, 594, 542, 127, 94,
 283, 284, 202, 490, 929, 993, 1568, 307, 1657, 209, 428, 491, 878, 935, 1835].
Review [235, 1125, 1790, 1792, 884, 1384, 1081, 167, 418]. **Reviews**
 [1170, 1095, 1172, 1221, 1257, 1350, 1518, 1524, 1525, 1706, 1895, 1612, 372,
 1465, 60, 483, 1248, 1247, 1511, 1787, 240, 1211, 386, 1616, 471]. **Rey** [603].
Reyment [1122]. **Rhythm** [845]. **Rhythmometry** [1628]. **Richardson**
 [1082]. **Richness** [813, 559, 794]. **Riedl** [1092]. **Riedwyl** [936, 829]. **Right**
 [773, 1896, 1901, 340, 110, 1030, 677, 1545, 1819, 1902, 1905].
Right-Censored [110, 677]. **Rijckevorsel** [1744]. **Rind** [542]. **Rindskopf**
 [1702]. **Ring** [1853, 1807]. **Ring-Recovery** [1853]. **Ringling** [153]. **Ripley**
 [1614, 824]. **Rise** [1511]. **Risikoextrapolation** [1837]. **Risk**
 [1223, 1704, 1373, 162, 445, 889, 575, 1831, 150, 278, 270, 193, 1585, 188, 1830,
 486, 902, 860, 1194, 1856, 402, 1875, 464, 1555, 985, 257]. **Risks**
 [1452, 1888, 1205, 1600, 861, 1012, 725, 1699, 1038]. **Ritual** [869]. **Rizvi**
 [1572]. **Robbins** [1344]. **Robert** [839]. **Robertson** [285]. **Robinson** [250].
Robson [173]. **Robust** [1181, 1893, 448, 350, 1308, 759, 959, 1872, 734, 1102,
 280, 730, 397, 1612, 1612, 1613]. **Robustness** [401, 458, 781, 1090, 1296].
ROC [1609]. **Roche** [205]. **Rochel** [934]. **Rock** [659]. **Rodent** [1725].

Roger [888]. **Rogers** [1577, 946]. **Rohatgi** [1171]. **Rohlf** [467]. **Role** [328, 520, 1584, 168, 1772]. **Rome** [374]. **Ronchetti** [1612]. **Rose** [1790]. **Rosen** [30]. **Rosenzweig** [243]. **Roskam** [1398]. **Rossum** [654]. **Roth** [1519]. **Rothamsted** [716]. **Rounded** [90]. **Rousseuw** [1612]. **Route** [781]. **Routine** [585]. **Roux** [1248]. **Roy** [1880]. **Rubin** [1653, 1747]. **Rubinstein** [605]. **Rule** [526]. **Rules** [917, 896, 1863]. **Run** [1131, 1028, 1132]. **Runs** [1131, 71, 1028, 1160, 1877, 1132]. **Russwurm** [756]. **Rustagi** [1343]. **Rybova** [1087]. **Ryman** [1891].

S [1430, 173, 176, 840, 841, 1221, 1345, 1297, 1394, 1519, 1666, 1575, 1573, 1749, 1796, 1797, 1894, 1798, 702, 705, 1246, 535, 612, 1343, 879, 828, 423, 61, 479, 833, 1040, 889, 607, 835, 1887, 543, 429, 881, 1510, 1885, 1121, 761, 836, 426, 762, 548, 825, 996, 287, 1889, 882, 1285, 1248, 1210, 1511, 1737, 1787, 469, 891, 642, 822, 645, 646, 302, 1126, 1425, 96, 781, 599, 208, 296, 818, 1042, 383, 471, 1427, 1791, 480, 169, 291, 1566, 490, 1568, 1081, 351]. **Sachs** [1467, 832]. **Sacks** [1393]. **Sacrifice** [311, 1233, 41, 342, 1366, 786]. **Safety** [1183, 1116, 1458]. **Salem** [880]. **Salmon** [71]. **Sample** [1180, 1353, 1224, 1573, 1897, 227, 1821, 965, 1643, 1374, 73, 232, 1269, 1780, 53, 352, 624, 1453, 1068, 1492, 637, 633, 268, 1825, 858, 447, 1450, 905, 1721, 672, 1206, 1236, 1266, 1671, 1550, 1594, 809, 1830, 685, 47, 416, 1688, 960, 1455, 1359, 1322, 1723, 634, 1537, 1101, 621, 731, 54, 524, 1275, 457, 43, 1151, 793, 258, 1323, 1845, 1225, 1184, 1301, 1670]. **Sample-Size** [232, 685, 634]. **Sample-Sizes** [633]. **Sampled** [312, 112, 313]. **Samples** [1903, 1591, 1498, 1638, 513, 949, 1029, 968, 1647, 678, 1268, 11, 679, 628, 1904]. **Sampling** [1330, 140, 1518, 1595, 1501, 363, 1023, 42, 1357, 853, 1327, 199, 1851, 38, 737, 1416, 1408, 752, 728, 732, 1627, 1025, 862, 190, 514, 1764, 141, 1189, 173, 171, 302, 430, 431]. **Sampson** [1432]. **San** [421]. **Saporta** [297]. **Sarndal** [1619]. **SAS** [1342, 893]. **Satisfying** [1454]. **Save** [385]. **Scale** [1601, 1283]. **Scaling** [383]. **Schachtel** [1170]. **Scheiber** [1741]. **Scheines** [1739]. **Schemes** [853, 190]. **Schlesselman** [708]. **Schmitt** [548]. **Schools** [767]. **Schubö** [894]. **Schwager** [1510]. **Schwartz** [299]. **Science** [945, 101, 129, 1836, 869, 837, 601, 715]. **Sciences** [1518, 1380, 1246, 833, 1040, 520, 282, 1210, 1737, 1787, 642, 1042, 1384, 388, 1221, 1216, 1397, 1569, 597, 606, 997, 826, 206, 130, 1383, 307]. **Scientific** [531, 606, 1248, 486, 839, 1616, 1617, 1090, 385]. **Scientists** [1622]. **Score** [1239, 686, 950, 964, 1718]. **Scores** [1419]. **Scott** [754]. **Scotto** [943]. **Screen** [619, 1872]. **Screened** [1368]. **Screening** [1451, 904, 783, 903, 1815, 82, 1814, 226]. **Screens** [266]. **Search** [791, 384, 1842]. **Searching** [1779]. **Searle** [1510, 762, 169]. **Season** [1584]. **Seasonal** [1810]. **Seasonality** [1692]. **Seber** [72, 628, 886, 1422, 912, 153]. **Second** [1666, 969, 295, 10]. **Second-Order** [969, 10]. **Secondary** [1002, 799]. **Sectional** [339]. **Sections** [626]. **Sedransk** [1081]. **Seed** [661, 155]. **Seed-Purity** [661]. **Seeds** [1709]. **Segment** [1449]. **Selected** [100, 1344, 1668, 989, 513, 512, 1257, 1524, 1257, 1524]. **Selecting**

[1752, 904, 7, 835, 1806]. **Selection** [27, 140, 1572, 577, 229, 852, 951, 588, 1263, 1156, 989, 1632, 75, 509, 233, 38, 219, 874, 660, 788, 8, 79, 89, 1238, 80, 1230, 631, 508, 1731, 1426, 396, 395, 141, 1738, 285]. **Selective** [227]. **Self** [798, 1109, 662, 1552, 346]. **Self-Contained** [1552]. **Self-Fertilization** [1109, 346]. **Self-Incompatible** [662]. **selon** [483]. **Semiparametric** [1145, 1852, 1366]. **Sen** [1470, 1380, 834, 1287]. **Sensitive** [1180, 1101, 1184]. **Sensitivity** [619, 1146, 270]. **Seppal** [1384]. **Sequence** [1783, 1456, 891]. **Sequences** [1402, 364, 1016, 1179, 1175]. **Sequencing** [1792]. **Sequential** [779, 771, 1469, 15, 1549, 1491, 1728, 674, 1155, 1817, 903, 1490, 1777, 152, 1826, 1025, 353, 763, 1193, 190, 918, 1372, 155, 579, 1262, 1709, 780, 778, 1189]. **Sequentially** [1476, 1414, 1779, 1477]. **Sequentielle** [1741]. **Serfling** [305]. **Serial** [1223, 150, 580, 952, 957, 214]. **Serial-Dilution** [952]. **Series** [137, 306, 1095, 1255, 1254, 1256, 1753, 811, 410, 1689, 117, 230, 21, 1766, 1024, 860, 534, 680, 1683, 174, 876, 59, 250]. **Serra** [651]. **Serum** [413]. **Set** [1533, 11, 1646]. **Sets** [1539, 627, 858, 790, 884]. **Several** [627, 263, 573, 1030, 1770, 1201]. **Severity** [74]. **Sex** [1002, 665, 799, 851, 1791]. **Sex-Linked** [665]. **Sexe** [483]. **Shape** [1182, 1104, 626]. **Shapes** [397, 1382, 1381]. **Shaping** [1082]. **Shapiro** [479, 825]. **Shared** [1827, 1813]. **Shellfish** [1158]. **Shift** [1643, 36]. **Shirley** [1201]. **Shorter** [366, 983]. **Should** [52, 815]. **Shukla** [1472]. **Sib** [588, 851, 661, 1446]. **Sib-Sib** [851]. **Sibship** [664, 1633]. **Sibships** [190]. **Side** [594]. **Sided** [1549]. **Siegel** [695]. **Siegmund** [1344]. **Sightability** [1761]. **Sigler** [1087]. **Signals** [1806]. **Signed** [1727]. **Significance** [1057, 266, 1734, 1717, 921, 1405, 1367, 1360, 1598, 1273, 1814, 1823]. **Silverman** [1654]. **Similarity** [1898, 1593, 1813]. **Simon** [1291]. **Simple** [1769, 53, 618, 847, 809, 1863, 863, 1455, 256, 1241, 1607, 1003]. **Simplified** [783, 367, 1103]. **Simpson** [246, 1199]. **Simulated** [161, 1698]. **Simulation** [1622, 1496, 1068, 1889, 871, 1234, 1299, 1751, 1168, 1614, 605]. **Simulation-Based** [1496]. **Simuliids** [847]. **Simultaneity** [1064]. **Simultaneous** [1011, 1418, 1778, 1151]. **Simultaneous-Equation** [1778]. **Singer** [100]. **Singh** [1573, 1619]. **Single** [1897, 260, 1865, 1594, 1493, 395]. **Single-Consent** [1493]. **Single-Mark** [1865]. **Single-Recapture** [1865]. **Singly** [1180, 1101, 1184]. **Singular** [1551]. **Sinusoid** [845]. **Siotani** [1423]. **SIR** [1667]. **SIR/DBMS** [1667]. **Sire** [521, 18]. **Site** [1714, 1710]. **Sites** [1852, 1141, 790]. **situ** [1775]. **Situations** [963]. **Six** [805]. **Size** [1353, 1224, 1301, 1897, 1821, 1501, 1483, 1762, 1374, 232, 1357, 853, 1780, 624, 201, 1492, 1763, 1721, 1206, 1266, 1594, 809, 1830, 685, 1864, 960, 256, 1322, 734, 634, 1537, 629, 621, 154, 1633, 793, 1323, 1186, 1845, 1225]. **Sizes** [1670, 523, 73, 53, 633, 1550, 809, 1455, 1723, 54, 1275, 1671]. **Skellam** [93]. **Skewed** [795]. **Skewness** [1583]. **Skin** [943, 846]. **Skin-Snip** [846]. **Skipworth** [1088]. **Slope** [1318, 1008]. **Slopes** [443]. **Slowly** [1806]. **Small** [1301, 1591, 1498, 1453, 1068, 1319, 513, 446, 858, 447, 1450, 905, 672, 1206, 1236, 1830, 1864, 47, 1688, 126, 1283, 914, 1014, 1151, 30, 1619]. **Small-** [905]. **Small-Sample** [1453, 1068, 858, 447, 672, 1236, 1688, 1151]. **Small-Scale**

[1283]. **Smirnov** [110]. **Smith** [1289, 131, 1337, 1342, 1298, 1392, 1622, 232, 489, 838, 533, 294]. **Smoking** [1778]. **Smolt** [71]. **Smooth** [718]. **Smoothers** [1812]. **Smoothing** [1850, 1264, 1806]. **Snedecor** [389]. **Snell** [1661, 428]. **Snip** [846]. **Social** [388, 1216, 1397, 531, 606, 129, 1045]. **Society** [117, 485, 487, 134, 177, 210, 390, 554, 433, 494, 614, 768, 842, 999, 1130, 1300, 1530, 1672, 1899, 102, 66]. **Software** [432, 1841, 1347]. **Soil** [742]. **Sokal** [467]. **Sole** [1827]. **Solomon** [1664]. **Solution** [1119]. **Some** [246, 1112, 1308, 676, 872, 146, 439, 336, 870, 668, 1803, 1652, 412, 678, 451, 272, 396, 731, 438, 326]. **Sound** [1636]. **Source** [275]. **Sources** [293]. **Sozialwissenschaften** [894, 831]. **Space** [1387]. **Sparse** [1762, 1119, 1013, 1232]. **Späth** [1214]. **Spatial** [42, 1308, 1717, 224, 1556, 949, 1307, 186, 163, 623, 1063, 1691, 914, 1409, 307, 1658, 241, 824, 1336, 379]. **Spatially** [622, 1106]. **Spatz** [539]. **Spearman** [639, 183, 1413]. **Special** [583, 402]. **Specialities** [1461]. **Species** [1621, 813, 910, 662, 559, 268, 848, 794, 1813, 1187, 731]. **Species-Diversity** [731]. **Specific** [153, 1684, 108, 914, 786, 628]. **Specificity** [619, 1146]. **Spectra** [735, 909]. **Spectral** [1811]. **Speech** [955]. **Speech-Organization** [955]. **Spells** [721]. **Sperm** [402]. **Spheres** [882]. **Spherical** [1615]. **Spirites** [1739]. **Spline** [1371]. **Splines** [1265, 1588]. **Split** [230, 1559]. **Split-Plot** [230, 1559]. **Spriet** [1291]. **Spring** [117]. **Square** [369, 932, 1776, 513, 1115, 512, 862]. **Squared** [1359, 1444]. **Squares** [1314, 663, 1119, 19, 805, 1782, 1533, 1442, 46]. **SRI** [1616, 1617]. **Srivastava** [841, 1472]. **St** [1787]. **Stability** [1823, 1228, 1360, 1603]. **Stabilized** [1906, 1486]. **Stable** [1236, 519]. **Stablein** [827]. **Stage** [1451, 917, 1068, 1279, 660, 1872, 1489, 81, 1770]. **Stahel** [1612]. **Stallard** [1428]. **Stand** [351]. **Standard** [1034, 381, 258]. **Standardization** [441]. **Standardized** [1452, 618, 1317]. **Standardizing** [586]. **Stands** [736]. **Stanley** [757]. **Staquet** [1123]. **State** [546, 1575]. **Statements** [390, 554, 768, 999, 1300, 1530, 1899]. **States** [1316, 764, 943]. **Stationary** [974, 250]. **Statistic** [1670, 1780, 874, 641, 1550, 1117, 81, 151, 1548, 1323, 1845, 1671]. **Statistica** [386, 386]. **Statistical** [239, 994, 432, 1127, 1347, 1299, 1219, 1345, 1296, 1518, 1396, 1467, 1469, 1663, 1571, 1572, 1751, 1246, 1227, 726, 1461, 955, 1343, 1457, 1460, 50, 1165, 676, 833, 1040, 1776, 1887, 872, 1109, 1788, 656, 129, 1500, 1535, 265, 1544, 268, 538, 1307, 1248, 1210, 1511, 1423, 1737, 1787, 171, 413, 439, 1083, 1509, 642, 321, 691, 644, 334, 1700, 1748, 1484, 727, 348, 126, 626, 451, 1828, 272, 818, 596, 1042, 625, 518, 601, 1036, 1045, 594, 1074, 491, 935, 1097, 1128, 1171, 1349, 1576, 1611, 595, 389, 64, 606, 530, 170, 479, 1653]. **Statistical** [301, 820, 706, 1043, 1166, 1249, 1510, 1615, 304, 286, 1341, 891, 1421, 133, 1289, 96, 300, 480, 307, 1835]. **Statistician** [120]. **Statisticians** [117, 120, 118, 765, 1088]. **Statistics** [945, 1342, 249, 388, 492, 1091, 1172, 1346, 1254, 1256, 1257, 1350, 1392, 1470, 1472, 1524, 1525, 1570, 1664, 1705, 1706, 1668, 1895, 1136, 1380, 220, 937, 939, 1305, 1304, 288, 289, 1468, 597, 539, 767, 328, 247, 520, 101, 1049, 761, 513,

477, 876, 834, 1167, 1511, 1431, 1563, 1661, 620, 206, 512, 646, 537, 1767, 631, 888, 1189, 1654, 832, 396, 585, 428, 320, 1257, 1524, 1703, 1247, 305, 176, 841, 1296, 1257, 1520, 1521, 1524, 1702, 1618, 1574, 1665, 1666, 1619, 1796, 1612, 236, 535, 1252, 593, 292, 295, 1290, 762]. **Statistics** [1789, 1508, 1285, 529, 877, 545, 824, 1389, 99, 837, 533, 1081, 1094, 1297, 1435, 1620, 531, 757, 879, 699, 882, 877, 1385, 646, 1466, 643, 1660, 880, 209, 235, 418, 1306]. **Statistik** [1841, 1740, 1467, 936, 830, 894, 830]. **Statistik-Programm-System** [894]. **Statistik-Software** [1841]. **Statistikprogramme** [831]. **Statistique** [938, 883, 101]. **Statistiques** [382, 528, 603]. **Statistische** [1623, 95, 98, 1741, 1474, 1565]. **StatLab** [1700]. **Status** [923]. **Stayer** [1608, 1829]. **Steel** [288]. **Steinber** [126]. **Stemming** [798]. **Step** [1110]. **Stephens** [1567]. **Stepwise** [233, 80]. **Stereological** [1307, 372, 372]. **Stereology** [109, 1307]. **Steroid** [486]. **Stigler** [1511]. **Stimulating** [1097]. **Stimulation** [1026]. **Stirling** [1700]. **Stiteler** [422]. **Stochastic** [1221, 1518, 16, 733, 736, 1805, 1866, 1803, 1629, 125, 427, 1856, 871, 1827, 1106, 1798, 1614]. **Stock** [930]. **Stone** [940]. **Stoodley** [1091]. **Stopping** [779, 1549, 674, 917, 896, 1193, 780]. **Storage** [1709]. **Stoyan** [1221, 1798]. **Strata** [1269, 1543, 1587, 1787, 1232, 1018]. **Strategies** [385, 822]. **Stratification** [1353, 1562, 1266, 816, 578, 1637]. **Stratified** [1648, 149, 1408]. **Stratum** [1158]. **Strauss** [1337]. **Strobeck** [1129]. **Stroup** [840]. **Structural** [1795]. **Structure** [563, 1861, 1558, 240, 815, 1188, 1724, 541, 1739]. **Structured** [703, 1119, 1312]. **Structures** [606, 1307, 1750]. **Stuart** [876, 1563]. **Studi** [386, 386, 386]. **Studies** [1110, 1223, 445, 1648, 1439, 622, 1309, 1060, 1098, 688, 575, 1586, 1694, 1327, 1245, 150, 1543, 1851, 1874, 270, 1639, 446, 618, 1369, 666, 1316, 1236, 187, 591, 1693, 1161, 788, 259, 962, 1360, 168, 1070, 1322, 901, 1231, 1489, 271, 1230, 1854, 1772, 708, 1283, 1649, 272, 1791, 625, 480, 621, 1270, 1059, 1481, 1323, 1384, 1843, 1847, 931, 828, 300]. **Study** [311, 343, 1457, 218, 670, 1606, 161, 1109, 76, 973, 401, 1811, 447, 41, 1540, 1495, 485, 1234, 487, 1018, 325, 326]. **Studying** [678, 1444]. **Subject** [577, 574, 1867, 1077]. **Subject-by-Formulation** [1867]. **Subject-Years** [574]. **Subjects** [136, 5, 1319, 958]. **Subpopulation** [1034]. **Subsequences** [1711]. **Subset** [1546]. **Subsets** [1900, 1058, 1552, 1870]. **Substitute** [691]. **Subtle** [1376]. **Successive** [975]. **Suchindran** [1659]. **Sukhatme** [890]. **Sum** [1533]. **Sum-of-Squares** [1533]. **Summaries** [815]. **Summary** [343, 34]. **Sums** [1400, 2]. **Supplement** [1431]. **Supplementary** [1262]. **Surface** [974, 682]. **Surfaces** [1824, 144]. **Survey** [1703, 1573, 732, 1714]. **Surveys** [1158, 587, 1024, 1356, 1771, 1696, 1761, 1747, 430, 1429]. **Survie** [1154]. **Survival** [1144, 403, 1110, 311, 1353, 1084, 341, 1019, 726, 787, 515, 1708, 1233, 1371, 516, 1034, 221, 504, 1406, 339, 874, 1719, 191, 447, 1720, 1640, 1316, 1600, 41, 342, 1540, 1266, 1159, 620, 898, 259, 57, 1367, 1030, 153, 1209, 1070, 1767, 223, 1589, 1715, 1890, 1366, 827, 978, 354, 897, 84, 621, 257, 571, 786, 1265, 258, 628, 478]. **Survival/Sacrifice** [311, 1233, 41, 342, 1366, 786]. **Survivor** [1124].

Survivors [516]. **Survivorship** [45]. **Susanne** [205]. **Susceptibility** [265]. **Sváb** [551]. **Swartzman** [1889]. **Swath** [1558]. **Swimming** [423]. **Sylvester** [1123]. **Symmetric** [1817]. **Symposium** [945, 374]. **Synergism** [1162]. **Synthesis** [789]. **Synthetic** [1231, 1854, 1258, 126]. **Syski** [62]. **System** [567, 1827, 894]. **Systems** [1520, 1840, 950, 1228, 549, 29, 1444, 303, 128, 287, 1384].

T [1430, 1127, 1090, 1344, 1666, 536, 595, 535, 244, 992, 530, 943, 1165, 652, 1515, 295, 470, 1166, 825, 489, 1615, 1168, 1248, 1511, 1423, 546, 165, 887, 1385, 419, 1126, 1425]. **Table** [403, 387, 1659, 1051]. **Tables** [1257, 1224, 1301, 1524, 1400, 1669, 1668, 563, 2, 232, 1037, 1419, 1722, 347, 633, 791, 149, 1235, 1650, 1381, 1382, 1686, 406, 1206, 1599, 685, 1204, 1099, 960, 1607, 1532, 1225, 61, 491, 1752, 1088, 838]. **Tadikamalla** [1299]. **Tag** [1540, 628]. **tag-resighting** [628]. **Tagged** [1715]. **Taguchi** [1893]. **Tailed** [924, 1652]. **Taillie** [606, 286, 131]. **Tails** [1042]. **Tails-Limit** [1042]. **Tales** [539]. **Tamhane** [1881]. **Tampere** [1666]. **Tan** [1613]. **Tango** [1335, 1208]. **Tarone** [1234]. **Taste** [582]. **Tau** [804]. **Taux** [1154]. **Taxonomic** [361, 1577]. **Taylor** [1794, 1454]. **Teaching** [1521, 1789, 1700, 119, 767]. **Technical** [1616, 1617, 1465]. **Techniques** [189, 1461, 1659, 480, 1277, 1835, 479, 654, 1567, 832, 384]. **Technology** [877]. **Tell** [765]. **Temperature** [924, 36, 402]. **Temperature-Based** [924]. **Temporal** [241, 1691]. **Temporary** [1710]. **Teratological** [399, 1007, 1505]. **Teratology** [1192, 272, 1561]. **Term** [516, 1075, 785, 1709]. **Terms** [1105, 1359, 735, 1139]. **Terrestrial** [754]. **Terry** [581]. **Test** [138, 1003, 1180, 1131, 1476, 227, 965, 582, 1728, 797, 267, 1643, 515, 1146, 232, 1037, 1817, 1780, 110, 950, 1816, 265, 633, 580, 1279, 1414, 1202, 905, 1456, 115, 197, 620, 660, 1141, 1485, 1325, 79, 863, 916, 1860, 1028, 1370, 407, 873, 1160, 1879, 1193, 367, 1677, 897, 81, 1101, 1877, 1698, 918, 913, 155, 1548, 1201, 258, 1554, 1845, 961, 1477, 1132, 1184, 1845, 63]. **Test-Based** [897]. **Testing** [635, 344, 1000, 1055, 1177, 1469, 536, 1203, 266, 1011, 1631, 1374, 854, 1868, 1113, 851, 260, 352, 1058, 1419, 347, 1243, 1406, 1712, 1279, 191, 231, 1022, 510, 1857, 1560, 25, 409, 1015, 921, 1405, 1367, 1066, 1142, 1329, 1726, 255, 1241, 902, 807, 1598, 724, 1078, 1649, 1503, 359, 408, 1036, 1810, 395, 679, 1004, 1040]. **TESTRAND** [536]. **Tests** [779, 1669, 1057, 1591, 577, 162, 1539, 777, 569, 1822, 1546, 674, 676, 1155, 1364, 689, 111, 810, 966, 55, 278, 686, 1377, 1645, 1823, 26, 1450, 1720, 1721, 672, 1443, 1490, 1777, 406, 1599, 964, 1159, 1815, 962, 87, 163, 1863, 1360, 1718, 1652, 1767, 1061, 1812, 1073, 1267, 1137, 1138, 1273, 1234, 1814, 269, 584, 1147, 258, 780, 775, 469]. **Tetrachoric** [681, 875]. **Textbook** [452]. **Their** [1796, 1892, 248, 1711, 1659, 168, 565, 890, 731]. **Theorem** [1580, 1196, 1581]. **Theorems** [305, 1042]. **Theoretic** [1549]. **Theoretical** [372, 30, 1431, 1714, 1427, 1791]. **Theorie** [604, 528]. **Theories** [429, 1475]. **Theory** [1128, 1399, 1664, 649, 530, 61, 835, 1510, 1068, 128, 876, 1563, 1214, 131, 1834, 351, 296, 818, 283, 929, 1790, 721, 320, 1095, 306, 1348,

1518, 1469, 1842, 1563, 760, 1568, 1095, 1573, 1213]. **Therapeutic** [648, 1162]. **Therapies** [1808]. **Therapiestudien** [709]. **Therapy** [974]. **There** [87, 1030]. **Thermal** [400, 377]. **Thibodeau** [1656]. **Thinking** [1511]. **Third** [870, 869]. **Thoday** [94]. **Thom** [990]. **Thompson** [94, 1338, 1124, 541]. **Thought** [1082]. **Thoughts** [1652]. **Three** [227, 1457, 806, 117, 460, 630, 679, 1215]. **Three-Mode** [1215]. **Three-Period** [1457, 806]. **Three-Sample** [227]. **Threshold** [1440, 1456, 1876]. **Throughout** [767]. **Tiku** [1613, 1296]. **Timber** [885]. **Time** [239, 137, 1095, 1255, 1254, 1256, 341, 1019, 1784, 1105, 404, 1606, 1145, 1315, 1809, 21, 906, 394, 876, 924, 1869, 986, 46, 1873, 59, 897, 1387, 84, 455, 784, 621, 257, 786, 1208, 680, 1765, 1683, 628, 652, 250, 306, 998, 534]. **Time-** [876, 1765]. **Time-Dependent** [1784, 1606, 84]. **Time-Points** [906]. **Time-Series** [680, 250]. **time-specific** [628]. **Times** [1753, 1155, 277, 40, 1866, 1012]. **TIMESLAB** [1753]. **Tissue** [1267, 625]. **Titterington** [1289]. **Tolerance** [1859]. **Tomassone** [883, 473]. **Tome** [298]. **Tong** [476]. **Tool** [1605, 167]. **Topics** [880]. **Torrie** [288]. **Total** [1495]. **Toxicants** [314, 148]. **Toxicity** [1108]. **Toxicological** [519]. **Toxicology** [1440]. **Tracking** [215, 216, 690, 214]. **Traffic** [1597]. **Training** [120, 118, 117]. **Trait** [509, 18, 1277]. **Traitement** [240]. **Traits** [1055, 1276, 854, 1142, 508]. **Trampisch** [1424]. **Transect** [1033, 1182, 410, 1023, 1357, 24, 199, 561, 1104, 977, 1764]. **Transfer** [277, 144]. **Transform** [345]. **Transformation** [1001, 449, 1781]. **Transformation/Weighting** [1781]. **Transformations** [1417, 1108, 1420]. **Transformer** [1267]. **Transient** [16]. **Transition** [792]. **Transitions** [954]. **Transitivity** [1027]. **Transmission** [349]. **Transplants** [719]. **Transport** [1087]. **Trapping** [1103]. **Trawl** [1024]. **Treated** [1450]. **Treatment** [136, 1591, 15, 857, 222, 1203, 1457, 1546, 1783, 1058, 5, 1640, 1205, 1857, 921, 1077, 927]. **Treatment-Induced** [1591]. **Treatments** [806, 805, 1770, 457]. **Tree** [1807]. **Trees** [1534, 940, 993]. **Trend** [1113, 1559, 1455, 359, 408]. **Trends** [1428, 1198, 1381, 1382, 1560]. **Trial** [1862, 1148, 917, 966, 578, 648, 1778, 692, 1193, 354, 457, 1262, 1274, 1548]. **Trials** [1361, 583, 675, 771, 774, 1259, 1670, 1057, 1111, 15, 857, 222, 1549, 14, 52, 335, 1491, 1734, 1494, 1553, 322, 117, 352, 896, 1123, 3, 1632, 120, 1375, 122, 415, 1149, 1492, 118, 825, 996, 1490, 279, 152, 1550, 157, 1141, 334, 1495, 119, 368, 353, 1438, 724, 1077, 262, 1818, 1641, 1814, 1770, 739, 585, 4, 1372, 1651, 579, 1260, 1671, 778, 310, 299, 1291, 482, 763]. **Trials-Issues** [825]. **Triangle** [582, 1701]. **Triangular** [771, 1695, 579, 778]. **Tribute** [318, 107]. **Trieste** [1126]. **Trimmed** [1487]. **Trio** [1695]. **True** [358]. **Truncated** [1033, 83, 1604, 1197]. **Truncation** [75, 508]. **Tsay** [418]. **Tufte** [1041]. **Tukey** [1749, 881, 759, 1381, 1382, 781]. **Tumor** [1591, 343, 1113, 1590, 1725, 40, 1317, 1869, 197, 1366]. **Tumor-Growth** [197]. **Tumor-Induced** [1591]. **Tumors** [1113]. **Turnover** [866]. **Two** [583, 1110, 310, 314, 493, 1173, 1180, 1259, 1498, 1821, 1502, 1539, 360, 222, 74, 965, 1451, 1148, 1439, 1457, 1717, 1643, 1031, 1642, 806, 917, 1783, 670,

1780, 146, 1645, 1068, 415, 1149, 673, 116, 1279, 959, 866, 1408, 1450, 1443, 868, 809, 867, 1610, 1863, 1872, 79, 984, 416, 1029, 1284, 1241, 692, 1489, 909, 690, 1879, 1193, 367, 1771, 508, 81, 459, 1101, 518, 1770, 1698, 54, 457, 113, 148, 4, 1274, 1548, 1845, 1260, 1184]. **Two-Compartment** [866].

Two-Dimensional [909]. **Two-Group** [79]. **Two-Period** [310, 1259, 1148, 1783, 415, 1149, 518, 4, 1274, 1548, 1260]. **Two-Phase** [1408, 1771]. **Two-Sample**

[1180, 965, 1643, 1780, 1450, 416, 1101, 457, 1845, 1184]. **Two-Stage** [1451, 917, 1068, 1279, 1872, 1489, 81, 1770]. **Two-Step** [1110].

Two-Treatment [1457, 1783]. **Two-Treatment-Group** [222]. **Two-Way** [1439, 1443, 867, 692]. **Tygstrup** [648]. **Type** [404, 1768, 1268]. **Types** [1181, 73, 560, 1102]. **Typologique** [429].

U [1221, 1667, 1575, 1289]. **Uehlinger** [1841, 893]. **Ullah** [701]. **Ultrasound** [1133, 956]. **Umphrey** [1518, 1518]. **UMPU** [686]. **Unbalanced** [1020, 1312, 1443, 892, 1448]. **Unbiased** [109, 521, 1307, 1865, 728, 18].

Uncatchable [1330]. **Uncensored** [1180, 1101, 1184]. **Uncertain** [840, 978]. **Uncertainty** [1511]. **Undergoing** [798]. **Understanding** [1389, 759].

Unequal [1181, 1483, 20, 1102]. **Unfinished** [1436]. **Unified**

[1630, 351, 1046]. **Uniform** [1662]. **Uniformity** [623]. **Unimodal** [1139, 1621]. **Unique** [1775]. **United** [764, 943]. **Units** [910]. **Univariate** [580, 1248, 914, 721]. **Universe** [1436]. **Università** [386]. **Universities** [1097]. **Unkelbach** [1515, 1514]. **Unknown** [1764]. **Unknowns** [567].

Unrelated [852]. **Unreplicated** [230]. **Untersuchungen** [934]. **Upton** [1336]. **Usage** [1763]. **Use**

[456, 1471, 969, 1498, 343, 1452, 1155, 516, 1697, 1376, 1816, 458, 1009, 1693, 685, 1860, 849, 860, 631, 1877, 359, 408, 518, 54, 155, 1687, 1362]. **Used** [1235, 412]. **Useful** [762]. **User** [1882]. **Using** [139, 311, 775, 1001, 1400, 1227, 1501, 1062, 569, 449, 7, 247, 1689, 670, 1774, 161, 1327, 671, 1552, 1034, 572, 737, 559, 949, 45, 847, 1692, 1773, 1636, 41, 406, 1533, 152, 581, 1560, 898, 952, 46, 1629, 1367, 845, 722, 1812, 1188, 44, 871, 351, 1775, 1429, 1813, 1273, 81, 84, 11, 625, 1265, 1548, 1561, 1323, 1588, 1609, 2, 777, 1389].

Utilization [1124, 1238]. **Utter** [1891]. **Uwe** [378].

V [492, 764, 1171, 1295, 1392, 1570, 1749, 1842, 1741, 757, 938, 609, 767, 61, 1165, 1249, 1885, 474, 1085, 287, 1248, 1832, 165, 1884, 838, 1389, 885, 831, 431, 533, 596, 1387, 890]. **Vajda** [836]. **Validation** [1632, 1445]. **Validatory** [88]. **Validity** [187, 678]. **Vallin** [1292]. **Value** [1252, 1605, 1863, 82]. **Values** [1650, 546, 121, 1532, 1876, 214]. **Vandaele** [480]. **Vandermeer** [373]. **Varga** [468]. **Variability** [1630, 1305, 1304, 925, 1306]. **Variable**

[1057, 1410, 1263, 1562, 1121, 233, 874, 804, 79, 1264, 80, 1356, 465, 725, 1106, 1877, 1038, 1413, 1633]. **Variable-Area** [1356]. **Variable-Grid** [1264].

Variables [635, 1140, 556, 1112, 1098, 1263, 369, 357, 78, 510, 620, 89, 1635, 849, 271, 351, 1649, 1731, 1551, 493]. **Variance** [1005, 1176, 1570, 919, 505,

563, 1631, 502, 717, 664, 1100, 20, 1020, 1443, 1236, 1488, 83, 867, 1459, 1035, 186, 1021, 687, 1143, 636, 1415, 1232, 1875, 11, 524, 680, 1687, 1178, 537, 169]. **Variance-Component** [664]. **Variances** [1173, 1031, 717, 218]. **Variate** [627, 1859, 1662]. **Variates** [152]. **Variation** [244, 1376, 1310, 560, 1853, 94]. **Variations** [1002, 799]. **Various** [1721]. **Vark** [1047]. **Vegetation** [1125]. **Velleman** [696]. **Ventilation** [1026, 17]. **Ventilation/Perfusion** [17]. **Venus** [420]. **Verfahren** [1741]. **Verification** [577]. **Verma** [1472]. **Version** [1453, 1202]. **Versuchsp lane** [95]. **Versus** [1559, 897, 1072, 457]. **Verteilungsfreie** [472, 550]. **Verwandtes** [829]. **Vessel** [1237]. **VI** [1247]. **via** [1604, 1759]. **Victor** [709]. **View** [118]. **Viewpoint** [120]. **Vincze** [1094]. **Vinod** [701]. **Visual** [1041, 427]. **Vital** [1305, 1304, 617, 1306]. **Vital-Rates** [1305]. **Vito** [374]. **Vleck** [169]. **Vol** [1254, 1256, 1257, 1350, 1518, 1470, 1524, 1525, 1668, 1895, 1246, 289, 372, 606, 1040, 1250, 1049, 876, 1248, 1210, 1247, 1737, 1787, 384, 642, 1211, 1336, 386, 537, 300, 1042, 1384]. **Voleske** [1170]. **Vollmar** [1514, 1837, 1044]. **Vols** [1393, 1247]. **Volterra** [374, 1463]. **Volume** [106, 254, 499, 714, 948, 1135, 1303, 1479, 1664, 1674, 1749, 1849, 937, 939, 1563, 659, 1197, 1380]. **volvulus** [847]. **vs** [1115, 1458].

W [174, 432, 387, 493, 1170, 1127, 1094, 1298, 1347, 1221, 1220, 1663, 1569, 1749, 1840, 1798, 1612, 931, 1833, 649, 705, 1738, 98, 236, 1169, 389, 1087, 1460, 422, 593, 881, 946, 470, 1789, 759, 1047, 1463, 489, 1248, 1247, 1381, 1431, 1382, 1701, 1613, 384, 1882, 1212, 644, 826, 1089, 486, 206, 133, 1700, 1383, 131, 827, 781, 208, 242, 1294, 1564, 203, 1654, 480, 1426, 1566, 127]. **W.** [1081]. **Wall** [387]. **Walter** [981]. **Walters** [1516]. **Waltman** [991]. **Wampler** [827]. **Warden** [548]. **Wardlaw** [1468]. **Ware** [1656]. **Waring** [721]. **Warner** [371]. **Warwick** [1083]. **Wasserman** [1460, 1089]. **Waters** [242]. **Watson** [753, 882]. **Wattelar** [483]. **Way** [1439, 1443, 867, 692, 680]. **Wayne** [707]. **Wearden** [879]. **Weather** [1558, 304]. **Weber** [1740, 1426]. **Wechselwirkung** [427]. **Wegman** [304]. **Weibel** [372, 372]. **Weibull** [1108]. **Weight** [1778, 158]. **Weighted** [1822, 46, 1767]. **Weighting** [1781]. **Weights** [88, 1160]. **Weinberg** [176, 111, 1712, 25, 1485]. **Weir** [891]. **Weisberg** [1394, 702, 471, 480]. **Weldon** [1435]. **Welsch** [293]. **Wertz** [1094]. **Western** [117, 659]. **Wetherill** [1742, 538]. **Whale** [1186]. **Whether** [1857]. **White** [64, 1088, 752, 924, 1890, 608]. **White-Tailed** [924]. **Whitehead** [763]. **Whitfield** [1093]. **Whitney** [1037, 1768]. **Whittemore** [889]. **Whittle** [932]. **Wichern** [1663, 644]. **Wilcoxon** [1643, 1037, 1768, 1370, 151]. **Wildlife** [24, 1356, 1761, 1464]. **Wilks** [1797]. **Will** [136, 5]. **William** [107, 716]. **Williams** [1202, 1431]. **Wilson** [828]. **Winfree** [652]. **Wirkungs** [1515]. **Withdrawal** [504]. **Withdrawals** [122, 368]. **Within** [1156, 631, 159, 226]. **Within-Family** [1156, 631]. **within-Individual** [226]. **without** [660]. **Wm** [204]. **Wohlzogen** [1741]. **Wolf** [1515]. **Women** [770, 264, 36, 776]. **Wonnacott** [295, 295]. **Wood** [208]. **Woodward** [1347]. **Wool** [96]. **Word** [630]. **Worf** [172]. **Work** [606, 1248, 551, 422, 286]. **Worker** [274, 121]. **Workers** [1267]. **Working** [120]. **Works** [1749].

Workshop [126]. **World** [1172, 1350, 1525, 1706, 1895, 1463, 870, 869, 1172, 1350, 1525, 1706, 1895, 840, 767, 1172, 1350, 1525, 1706, 1895]. **Wörz** [245]. **Wörz-Busekros** [245]. **Wricke** [1426]. **Wrigley** [307]. **Write** [839]. **Wrong** [1737]. **Wu** [1090, 96]. **Wynn** [1393].

X [1741, 625]. **X-Chromosome** [625].

Yates [1743, 430, 54]. **Year** [405, 1853]. **Years** [574]. **Yeats** [1088]. **Yield** [1632]. **Young** [1436]. **Yourself** [247]. **Yu** [1221].

Z [1469, 468, 1835]. **Zahn** [594]. **Zanakis** [1297]. **Zeitereihen** [1474]. **Zelen** [675, 1493]. **Zero** [1201, 792]. **Zero-Dose** [1201]. **Zeroes** [121]. **Zimmerman** [1431]. **Zinder** [1471]. **Zucchini** [1738]. **Zuchtwertschätzung** [542]. **Zupan** [884]. **zur** [1467, 1837]. **zwischen** [604]. **Zyskind** [1787].

References

Hinkelmann:1971:EHE

- [1] Klaus Hinkelmann. Estimation of heritability from experiments with inbred and related individuals. *Biometrics*, 27(1):183–190, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528936>. See corrections [1578].

Brunden:1972:NAN

- [2] Marshall N. Brunden. 333. Note: The analysis of non-independent 2×2 tables and $2 \times C$ tables using rank sums. *Biometrics*, 28(2):603–607, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556175>. See correction [1400].

Gail:1974:PCD

- [3] Mitchell Gail. Power computations for designing comparative Poisson trials. *Biometrics*, 30(2):231–237, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529645>. See corrections [774].

Wallenstein:1977:ATP

- [4] Sylvan Wallenstein and Alan C. Fisher. The analysis of the two-period repeated measurements crossover design with application to clinical trials. *Biometrics*, 33(1):261–269, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529321>. See correction [310].

Good:1979:DTE

- [5] Phillip I. Good. Detection of a treatment effect when not all experimental subjects will respond to treatment. *Biometrics*, 35(2):483–489, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530351>. See correction [136].

Anonymous:1980:FMa

- [6] Anonymous. Front matter. *Biometrics*, 36(1):i–iv, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530488>.

Curnow:1980:SCU

- [7] R. N. Curnow. Selecting crosses using information from a diallel cross. *Biometrics*, 36(1):1–8, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530489>.

Manly:1980:NMS

- [8] B. F. J. Manly. A note on a model for selection experiments. *Biometrics*, 36(1):9–18, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530490>.

Donner:1980:EIC

- [9] Allan Donner and John J. Koval. The estimation of intraclass correlation in the analysis of family data. *Biometrics*, 36(1):19–25, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530491>.

Hodge:1980:SOA

- [10] Susan E. Hodge, David A. Greenberg, Jerome I. Rotter, and Kenneth L. Lange. Second-order approximations of ascertainment probabilities. *Biometrics*, 36(1):27–33, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530492>.

Stokes:1980:EVU

- [11] S. L. Stokes. Estimation of variance using judgment ordered ranked set samples. *Biometrics*, 36(1):35–42, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530493>.

Lefkovitch:1980:CC

- [12] L. P. Lefkovitch. Conditional clustering. *Biometrics*, 36(1):43–58, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530494>.

Agresti:1980:GOR

- [13] Alan Agresti. Generalized odds ratios for ordinal data. *Biometrics*, 36(1):59–67, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530495>.

Brown:1980:CEC

- [14] Byron Wm. Brown, Jr. The crossover experiment for clinical trials. *Biometrics*, 36(1):69–79, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530496>.

Begg:1980:TAP

- [15] Colin B. Begg and Boris Iglewicz. A treatment allocation procedure for sequential clinical trials. *Biometrics*, 36(1):81–90, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530497>.

Dunn:1980:SMO

- [16] Judith K. Dunn and Robert J. Hardy. A stochastic model for the occurrence of transient ischemic attacks. *Biometrics*, 36(1):91–103, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530498>.

Ryan:1980:EVP

- [17] D. M. Ryan and A. J. Scott. Estimating ventilation/perfusion distributions from inert gas data: a Bayesian approach. *Biometrics*, 36(1):105–115, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530499>.

Quaas:1980:CTS

- [18] R. L. Quaas and L. D. Van Vleck. Categorical trait sire evaluation by best linear unbiased prediction of future progeny category frequencies. *Biometrics*, 36(1):117–122, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530500>.

Goodnight:1980:CEM

- [19] J. H. Goodnight and F. M. Speed. Computing expected mean squares. *Biometrics*, 36(1):123–125, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530501>.

GarciaBen:1980:MAV

- [20] M. S. Garcia Ben and V. J. Yohai. Multivariate analysis of variance in a randomized blocks design when covariance matrices are unequal. *Biometrics*, 36(1):127–133, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530502>.

Glasbey:1980:NRA

- [21] C. A. Glasbey. Nonlinear regression with autoregressive time series errors. *Biometrics*, 36(1):135–139, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530503>. See correction [137].

Otis:1980:ECR

- [22] David L. Otis. An extension of the change-in-ratio method. *Biometrics*, 36(1):141–147, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530504>.

Darroch:1980:NCR

- [23] J. N. Darroch and D. Ratcliff. A note on capture–recapture estimation. *Biometrics*, 36(1):149–153, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530505>.

Gates:1980:IBA

- [24] C. E. Gates and P. W. Smith. An implementation of the Burnham–Anderson distribution-free method of estimating wildlife densities from line transect data. *Biometrics*, 36(1):155–160, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530506>.

Ledwina:1980:THW

- [25] Teresa Ledwina and Stanisław Gnot. Testing for Hardy–Weinberg equilibrium. *Biometrics*, 36(1):161–165, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530507>.

Hui:1980:EER

- [26] S. L. Hui and S. D. Walter. Estimating the error rates of diagnostic tests. *Biometrics*, 36(1):167–171, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530508>.

Aitkin:1980:NSL

- [27] Murray Aitkin. A note on the selection of log-linear models. *Biometrics*, 36(1):173–178, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530509>.

Anonymous:1980:Aa

- [28] Anonymous. Abstracts. *Biometrics*, 36(1):179–190, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530510>.

Steinhorst:1980:BRI

- [29] R. Kirk Steinhorst. Book review: *An Introduction to Systems Analysis: With Ecological Applications*, by J. N. R. Jeffers. *Biometrics*, 36(1):191, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530511>.

Curnow:1980:BRP

- [30] R. N. Curnow. Book review: *Progress in Theoretical Biology*, by R. Rosen, F. M. Small. *Biometrics*, 36(1):191–192, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530512>.

Anonymous:1980:NAa

- [31] Anonymous. News and announcements. *Biometrics*, 36(1):193, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530513>.

Anonymous:1980:PPBa

- [32] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 36(1):194, March 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530514>.

Anonymous:1980:FMb

- [33] Anonymous. Front matter. *Biometrics*, 36(2):i–iv, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529970>.

Freeman:1980:SR

- [34] Daniel H. Freeman, Jr. and Theodore R. Holford. Summary rates. *Biometrics*, 36(2):195–205, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529971>.

Kraemer:1980:EKC

- [35] Helena Chmura Kraemer. Extension of the kappa coefficient. *Biometrics*, 36(2):207–216, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529972>.

Royston:1980:OMD

- [36] J. P. Royston and R. M. Abrams. An objective method for detecting the shift in basal body temperature in women. *Biometrics*, 36(2):217–224, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529973>.

Volund:1980:MB

- [37] Aage Vølund. Multivariate bioassay. *Biometrics*, 36(2):225–236, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529974>. See correction [772].

Hayes:1980:RGS

- [38] J. F. Hayes and W. G. Hill. A reparameterization of a genetic selection index to locate its sampling properties. *Biometrics*, 36(2):237–248, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529975>. See correction [140].

Becker:1980:ECM

- [39] Niels Becker. An epidemic chain model. *Biometrics*, 36(2):249–254, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529976>.

Gail:1980:ACC

- [40] M. H. Gail, T. J. Santner, and C. C. Brown. An analysis of comparative carcinogenesis experiments based on multiple times to tumor. *Biometrics*, 36(2):255–266, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529977>.

Kodell:1980:IDM

- [41] R. L. Kodell and C. J. Nelson. An illness-death model for the study of the carcinogenic process using survival/sacrifice data. *Biometrics*, 36(2):267–277, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529978>. See corrections [311].

Byth:1980:SSP

- [42] Karen Byth and B. D. Ripley. On sampling spatial patterns by distance methods. *Biometrics*, 36(2):279–284, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529979>.

Walter:1980:LSF

- [43] S. D. Walter. Large sample formulae for the expected number of matches in a category matched design. *Biometrics*, 36(2):285–291, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529980>.

Rubin:1980:BRU

- [44] Donald B. Rubin. Bias reduction using Mahalanobis-metric matching. *Biometrics*, 36(2):293–298, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529981>. See correction [139].

Holford:1980:ARS

- [45] Theodore R. Holford. The analysis of rates and of survivorship using log-linear models. *Biometrics*, 36(2):299–305, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529982>.

Lubin:1980:AUC

- [46] Jay H. Lubin. Analysis under Cox’s failure time model using weighted least squares. *Biometrics*, 36(2):307–312, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529983>.

Minder:1980:NIM

- [47] Ch. E. Minder. A note on an indirect method for estimating the number of small particles in a blood sample. *Biometrics*, 36(2):313–316, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529984>.

Morgan:1980:MMI

- [48] Byron J. T. Morgan and Simon A. Watts. On modelling microbial infections. *Biometrics*, 36(2):317–321, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529985>.

Armitage:1980:EN

- [49] P. Armitage. Editor’s note. *Biometrics*, 36(2):322, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529986>.

Dambrosia:1980:SCM

- [50] James M. Dambrosia and Jonas H. Ellenberg. Statistical considerations for a medical data base. *Biometrics*, 36(2):323–332, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529987>.

Starmer:1980:CIC

- [51] C. Frank Starmer, Kerry L. Lee, Frank E. Harrell, and Robert A. Rosati. On the complexity of investigating chronic illness. *Biometrics*, 36(2):333–335, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529988>.

Byar:1980:WDB

- [52] David P. Byar. Why data bases should not replace randomized clinical trials. *Biometrics*, 36(2):337–342, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529989>.

Fleiss:1980:SAC

- [53] Joseph L. Fleiss, Alex Tytun, and Hans K. Ury. A simple approximation for calculating sample sizes for comparing independent proportions. *Biometrics*, 36(2):343–346, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529990>.

Ury:1980:ASS

- [54] Hans K. Ury and Joseph L. Fleiss. On approximate sample sizes for comparing two independent proportions with the use of Yates’ correction. *Biometrics*, 36(2):347–351, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529991>.

Fisher:1980:QDB

- [55] Richard Fisher. [A qualitative discrepancy between censored data rank tests]. *Biometrics*, 36(2):353, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529992>. See correction [138].

Simon:1980:E

- [56] Richard M. Simon, Robert W. Makuch, Ross L. Prentice, and Patrick Marek. [Editorial]. *Biometrics*, 36(2):354–355, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529993>.

Mantel:1980:CKS

- [57] Nathan Mantel, Mitchell H. Gail, and James H. Ware. Comparisons with a known survival curve. *Biometrics*, 36(2):355–356, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529994>.

Anonymous:1980:OJC

- [58] Anonymous. Obituary: Jerome Cornfield, 1912–1979. *Biometrics*, 36(2):357–358, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529995>.

Poole:1980:BRP

- [59] Robert W. Poole. Book review: *Practical Experiences with Modelling and Forecasting Time Series*, by G. M. Jenkins. *Biometrics*, 36(2):359, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529996>.

Dagnelie:1980:BRC

- [60] P. Dagnelie. Book reviews: *Classification Automatique pour l'Analyse des Données. 1. Méthodes et Algorithmes*, by M. Jambu; *Classification Automatique pour l'Analyse des Données. 2. Logiciels*, by M. Jambu, M. O. Lebeaux. *Biometrics*, 36(2):359–360, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529997>.

Darroch:1980:BRI

- [61] J. N. Darroch. Book review: *Information Theory and Contingency Tables*, by D. V. Gokhale, S. Kullback. *Biometrics*, 36(2):360, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529998>.

Cooke:1980:BRR

- [62] D. Cooke. Book review: *Random Processes: a First Look*, by R. Syski. *Biometrics*, 36(2):360–361, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529999>.

Finney:1980:BRR

- [63] D. J. Finney. Book review: *Report on the LD50 Test*, by Advisory Committee on the Administration of the Cruelty to Animals Act 1876. *Biometrics*, 36(2):361–362, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530000>.

Chapman:1980:BRS

- [64] Douglas G. Chapman. Book review: *Statistical Inference from Capture Data on Closed Animal Populations*, by D. L. Otis, K. P. Burnham, G. C. White, D. R. Anderson. *Biometrics*, 36(2):362, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530001>.

Anonymous:1980:Ab

- [65] Anonymous. Abstracts. *Biometrics*, 36(2):363–371, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530002>.

Sandland:1980:BS

- [66] R. L. Sandland. The Biometric Society. *Biometrics*, 36(2):373, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530003>.

Anonymous:1980:NAb

- [67] Anonymous. News and announcements. *Biometrics*, 36(2):375–378, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530004>.

Anonymous:1980:PPBb

- [68] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 36(2):379, June 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530005>.

Anonymous:1980:FMc

- [69] Anonymous. Front matter. *Biometrics*, 36(3):i–iv, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530208>.

Mantel:1980:BIP

- [70] Nathan Mantel. A biometrics invited paper. Assessing laboratory evidence for neoplastic activity. *Biometrics*, 36(3):381–399, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530209>.

Macdonald:1980:MRE

- [71] P. D. M. Macdonald and Howard D. Smith. Mark–recapture estimation of salmon smolt runs. *Biometrics*, 36(3):401–417, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530210>.

Buckland:1980:MAJ

- [72] Stephen T. Buckland. A modified analysis of the jolly-seber capture–recapture model. *Biometrics*, 36(3):419–435, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530211>.

Dahiya:1980:EPS

- [73] Ram C. Dahiya. Estimating the population sizes of different types of organisms in a plankton sample. *Biometrics*, 36(3):437–446, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530212>.

Bonaiti:1980:DHT

- [74] Catherine Bonaiti and Florence Demenais. Diseases having two classes of severity: Estimation of the proportions of each manifestation by maximum likelihood. *Biometrics*, 36(3):447–460, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530213>.

Ghai:1980:PEF

- [75] G. L. Ghai. Probability of extinction in a finite population with truncation selection. *Biometrics*, 36(3):461–472, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530214>.

Hartigan:1980:CNS

- [76] P. M. Hartigan. Contact networks and the study of contagion. *Biometrics*, 36(3):473–485, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530215>.

Win:1980:IBD

- [77] Kyi Win and A. Dey. Incomplete block designs for parallel-line assays. *Biometrics*, 36(3):487–492, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530216>.

Krzanowski:1980:MCC

- [78] W. J. Krzanowski. Mixtures of continuous and categorical variables in discriminant analysis. *Biometrics*, 36(3):493–499, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530217>.

McLachlan:1980:RBF

- [79] G. J. McLachlan. On the relationship between the F test and the overall error rate for variable selection in two-group discriminant analysis. *Biometrics*, 36(3):501–510, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530218>.

Peduzzi:1980:SVS

- [80] P. N. Peduzzi, R. J. Hardy, and T. R. Holford. A stepwise variable selection procedure for nonlinear regression models. *Biometrics*, 36(3):511–516, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530219>.

Spurrier:1980:TST

- [81] John D. Spurrier and John E. Hewett. Two-stage test of independence using Kendall’s statistic. *Biometrics*, 36(3):517–522, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530220>.

McHugh:1980:PPV

- [82] Richard McHugh, Timothy Church, Jack Mandel, and Christine White. The parameterization of predictive value for multisite screening. *Biometrics*, 36(3):523–529, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530221>.

Lee:1980:MVP

- [83] Larry Lee and R. G. Krutchkoff. Mean and variance of partially-truncated distributions. *Biometrics*, 36(3):531–536, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530222>.

Stablein:1980:SAD

- [84] Donald M. Stablein, Walter H. Carter, Jr., and Galen L. Wampler. Survival analysis of drug combinations using a hazards model with time-dependent covariates. *Biometrics*, 36(3):537–546, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530223>.

Sprent:1980:QGM

- [85] P. Sprent and G. R. Dolby. Query: The geometric mean functional relationship. *Biometrics*, 36(3):547–550, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530224>.

Davies:1980:NRC

- [86] O. L. Davies. Note on regression with correlated responses. *Biometrics*, 36(3):551–552, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530225>.

Mantel:1980:RTW

- [87] Nathan Mantel. Randomization tests when there are non-responders. *Biometrics*, 36(3):552–553, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530226>.

Kshirsagar:1980:CVC

- [88] A. M. Kshirsagar, M. Stone, and L. Jensen. Cross-validatory choice of weights for inter- and intra-block estimation in balanced incomplete block designs. *Biometrics*, 36(3):553, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530227>.

McLachlan:1980:SVD

- [89] Geoff McLachlan. Selection of variables in discriminant analysis. *Biometrics*, 36(3):554, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530228>.

Kruskal:1980:RD

- [90] W. Kruskal. Rounded data. *Biometrics*, 36(3):554–555, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530229>.

Anonymous:1980:OGL

- [91] Anonymous. Obituary: G. Lefort, 1921–1979. *Biometrics*, 36(3):557–558, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Anonymous:1980:O

- [92] Anonymous. Obituaries. *Biometrics*, 36(3):557–559, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530230>.

Anonymous:1980:OJG

- [93] Anonymous. Obituary: J. G. Skellam, 1914–1979. *Biometrics*, 36(3):558–559, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Weir:1980:BRQ

- [94] B. S. Weir. Book review: *Quantitative Genetic Variation*, by James N. Thompson, Jr., J. M. Thoday. *Biometrics*, 36(3):561–562, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530231>.

Bauer:1980:BRL

- [95] P. Bauer. Book review: *Lineare Statistische Modelle und Optimale Versuchspläne*, by Olaf Krafft. *Biometrics*, 36(3):562, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530233>.

Robertson:1980:BRS

- [96] Alan Robertson. Book review: *Statistical Genetics (Breeding for Milk, Meat, Eggs and Wool)*, by J. S. Wu. *Biometrics*, 36(3):562, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530232>.

Berry:1980:BRM

- [97] G. Berry. Book review: *Mainland's Notes on Biometry in Medical Research*, by Donald Mainland, M. Clinton Miller, III. *Biometrics*, 36(3):562–563, September 1980. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530234>.

Bock:1980:BRE

- [98] H. H. Bock. Book review: *Elementare Statistische Methoden*, by A. Linder, W. Berchtold. *Biometrics*, 36(3):563, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530236>.

Shotter:1980:BRM

- [99] M. V. Shotter. Book review: *Mainland's Notes from a Laboratory of Medical Statistics*, by Donald Mainland, M. Clinton Miller, III. *Biometrics*, 36(3):563, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530235>.

Anonymous:1980:BRD

- [100] Anonymous. Book review: *Distribution-Free Methods for Non-Parametric Methods: a Classified and Selected Bibliography*, by B. Singer. *Biometrics*, 36(3):564, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530238>.

Freeman:1980:BRS

- [101] G. H. Freeman. Book review: *Statistique et Informatique en Agronomie/ Statistics and Computer Science in Agriculture*, by P. Cantillon, P. Dagnelie. *Biometrics*, 36(3):564, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530237>.

Bliss:1980:BS

- [102] Chester I. Bliss. The Biometric Society. *Biometrics*, 36(3):565–566, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530239>.

Anonymous:1980:NAc

- [103] Anonymous. News and announcements. *Biometrics*, 36(3):567, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530240>.

Anonymous:1980:PPBc

- [104] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 36(3):569, September 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530241>.

Anonymous:1980:FMd

- [105] Anonymous. Front matter. *Biometrics*, 36(4):i–iv, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556110>.

Anonymous:1980:VI

- [106] Anonymous. Volume information. *Biometrics*, 36(4):vii–xxii, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556109>.

Anderson:1980:WGC

- [107] R. L. Anderson. William Gemmell Cochran, 1909–1980: a personal tribute. *Biometrics*, 36(4):574–578, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556111>.

Reed:1980:OAS

- [108] William J. Reed. Optimum age-specific harvesting in a nonlinear population model. *Biometrics*, 36(4):579–593, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556112>.

Cruz-Orive:1980:BLU

- [109] Luis-M. Cruz-Orive. Best linear unbiased estimators for stereology. *Biometrics*, 36(4):595–605, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556113>.

Fleming:1980:MKS

- [110] Thomas R. Fleming, Judith R. O’Fallon, Peter C. O’Brien, and David P. Harrington. Modified Kolmogorov–Smirnov test procedures with application to arbitrarily right-censored data. *Biometrics*, 36(4):607–625, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556114>.

Emigh:1980:CTH

- [111] Ted H. Emigh. A comparison of tests for Hardy–Weinberg equilibrium. *Biometrics*, 36(4):627–642, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556115>.

Gregorius:1980:PLA

- [112] Hans-Rolf Gregorius. The probability of losing an allele when diploid genotypes are sampled. *Biometrics*, 36(4):643–652, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556116>. See corrections [312, 313].

Wahrendorf:1980:BBI

- [113] Jürgen Wahrendorf and Charles C. Brown. Bootstrapping a basic inequality in the analysis of joint action of two drugs. *Biometrics*, 36(4):653–657, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556117>.

Hasselblad:1980:MPA

- [114] Victor Hasselblad, Andrew G. Stead, and John P. Creason. Multiple probit analysis with a nonzero background. *Biometrics*, 36(4):659–663, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556118>.

Klotz:1980:MCF

- [115] Jerome Klotz. A modified Cochran–Friedman test with missing observations and ordered categorical data. *Biometrics*, 36(4):665–670, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556119>.

Hewett:1980:CTP

- [116] John E. Hewett and Zuhdi Lababidi. Comparison of two populations with multivariate data. *Biometrics*, 36(4):671–675, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556120>.

Feigl:1980:BRT

- [117] Polly Feigl. Book review: *Training of Statisticians for Clinical Trials: a Series of Three Papers Presented at the Spring Meeting of the Western North American Region of the Biometric Society, 26–28 June 1979, Los Angeles, California*. *Biometrics*, 36(4):677–678, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556121>.

Hammond:1980:TCT

- [118] Denman Hammond. The training of clinical trials statisticians: a clinician’s view. *Biometrics*, 36(4):679–685, December 1980. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556122>.

Peterson:1980:TPC

- [119] Arthur V. Peterson, Jr. and Lloyd D. Fisher. Teaching the principles of clinical trials design and management. *Biometrics*, 36(4):687–697, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556123>.

Gehan:1980:TSC

- [120] Edmund A. Gehan. The training of statisticians for cooperative clinical trials: a working statistician’s viewpoint. *Biometrics*, 36(4):699–706, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556124>.

Owen:1980:EML

- [121] W. J. Owen and T. A. DeRouen. Estimation of the mean for lognormal data containing zeroes and left- censored values, with applications to the measurement of worker exposure to air contaminants. *Biometrics*, 36(4):707–719, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556125>.

Gould:1980:NAA

- [122] A. Lawrence Gould. A new approach to the analysis of clinical drug trials with withdrawals. *Biometrics*, 36(4):721–727, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556126>.

Jansen:1980:CCC

- [123] A. A. M. Jansen and C. M. Theobald. Comparative calibration and congeneric measurements. *Biometrics*, 36(4):729–734, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556127>.

Anonymous:1980:Ac

- [124] Anonymous. Abstracts. *Biometrics*, 36(4):735–737, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556128>.

Moran:1980:BRR

- [125] P. A. P. Moran. Book review: *Reversibility and Stochastic Networks*, by F. P. Kelly. *Biometrics*, 36(4):739, December 1980. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556130>.

Rowntree:1980:BRS

- [126] J. A. Rowntree. Book review: *Synthetic Estimates for Small Areas: Statistical Workshop Papers and Discussion*, by J. Steinber. *Biometrics*, 36(4):739, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556129>.

Weir:1980:BRM

- [127] B. S. Weir. Book review: *Mathematical Population Genetics*, by W. J. Ewens. *Biometrics*, 36(4):739–740, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556131>.

Hinde:1980:BRS

- [128] J. P. Hinde. Book review: *Systems Theory in Immunology*, by C. Bruni. *Biometrics*, 36(4):740–741, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556132>.

Goldstein:1980:BRD

- [129] H. Goldstein. Book review: *Discrete Statistical Models with Social Science Applications*, by E. B. Andersen. *Biometrics*, 36(4):741, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556133>.

Patterson:1980:BRD

- [130] H. D. Patterson. Book review: *Design and Analysis of Experiments in the Animal and Medical Sciences*, by J. L. Gill. *Biometrics*, 36(4):741–742, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556134>.

Pielou:1980:BRE

- [131] E. C. Pielou. Book review: *Ecological Diversity in Theory and Practice*, by J. F. Grassle, G. P. Patil, W. Smith, C. Taillie. *Biometrics*, 36(4):742–743, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556135>.

Sibson:1980:BRP

- [132] Robin Sibson. Book review: *Practical Geostatistics*, by Isobel Clark. *Biometrics*, 36(4):743, December 1980. CODEN BIOMB6. ISSN 0006-

341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556136>.

Nelder:1980:BRS

- [133] J. A. Nelder. Book review: *Statistical Computing*, by W. J. Kennedy, Jr., J. E. Gentle. *Biometrics*, 36(4):743–744, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556137>.

Anonymous:1980:BS

- [134] Anonymous. The Biometric Society. *Biometrics*, 36(4):745–747, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556138>.

Anonymous:1980:NAd

- [135] Anonymous. News and announcements. *Biometrics*, 36(4):749–750, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556139>.

Anonymous:1980:CCD

- [136] Anonymous. Corrections: Correction to ‘Detection of a treatment effect when not all experimental subjects will respond to treatment’. *Biometrics*, 36(4):751, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556140>. See [5].

Anonymous:1980:CCN

- [137] Anonymous. Corrections: Correction to ‘Nonlinear regression with autoregressive time series errors’. *Biometrics*, 36(4):751, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556142>. See [21].

Anonymous:1980:CCQ

- [138] Anonymous. Corrections: Correction to ‘A qualitative discrepancy between censored data rank tests’. *Biometrics*, 36(4):751, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556141>. See [55].

Anonymous:1980:CCB

- [139] Anonymous. Corrections: Correction to ‘Bias reduction using Mahalanobis-metric matching’. *Biometrics*, 36(4):752, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556144>. See [44].

Anonymous:1980:CCR

- [140] Anonymous. Corrections: Correction to ‘A reparameterization of a genetic selection index to locate its sampling properties’. *Biometrics*, 36(4): 752, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556143>. See [38].

Hayes:1980:CRG

- [141] J. F. Hayes and W. G. Hill. Correction to: “A reparameterization of a genetic selection index to locate its sampling properties”. *Biometrics*, 36(4):752, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [38].

Anonymous:1980:PPBd

- [142] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 36(4): 753, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556145>.

Anonymous:1981:FMa

- [143] Anonymous. Front matter. *Biometrics*, 37(1):i–iv, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530516>.

Wood:1981:ITE

- [144] Constance L. Wood and Foster B. Cady. Intersite transfer of estimated response surfaces. *Biometrics*, 37(1):1–10, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530517>.

Selwyn:1981:BAB

- [145] Murray R. Selwyn, Arthur P. Dempster, and Nancy R. Hall. A Bayesian approach to bioequivalence for the 2×2 changeover design. *Biometrics*, 37(1):11–21, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530518>.

Ganesalingam:1981:SER

- [146] S. Ganesalingam and G. J. McLachlan. Some efficiency results for the estimation of the mixing proportion in a mixture of two normal distributions. *Biometrics*, 37(1):23–33, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530519>.

Symons:1981:CCM

- [147] M. J. Symons. Clustering criteria and multivariate normal mixtures. *Biometrics*, 37(1):35–43, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530520>.

Wahrendorf:1981:ODA

- [148] Jürgen Wahrendorf, Reinhard Zentgraf, and Charles C. Brown. Optimal designs for the analysis of interactive effects of two carcinogens or other toxicants. *Biometrics*, 37(1):45–54, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530521>. See correction [314].

Heilbron:1981:ARO

- [149] David C. Heilbron. The analysis of ratios of odds ratios in stratified contingency tables. *Biometrics*, 37(1):55–66, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530522>.

Gail:1981:ESC

- [150] Mitchell H. Gail. Evaluating serial cancer marker studies in patients at risk of recurrent disease. *Biometrics*, 37(1):67–78, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530523>. See corrections [1223].

Tarone:1981:DML

- [151] Robert E. Tarone. On the distribution of the maximum of the logrank statistic and the modified Wilcoxon statistic. *Biometrics*, 37(1):79–85, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530524>.

Lachin:1981:SCT

- [152] John M. Lachin. Sequential clinical trials for normal variates using interval composite hypotheses. *Biometrics*, 37(1):87–101, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530525>.

North:1981:SME

- [153] Philip M. North and Richard M. Cormack. On Seber’s method for estimating age-specific bird survival rates from ringing recoveries. *Biometrics*, 37(1):103–112, March 1981. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530526>.

Upton:1981:MIC

- [154] Graham J. G. Upton and Gordon A. Lampitt. A model for interyear change in the size of bird populations. *Biometrics*, 37(1):113–127, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530527>.

Whitehead:1981:USP

- [155] John Whitehead. The use of the sequential probability ratio test for monitoring the percentage germination of accessions in seed banks. *Biometrics*, 37(1):129–136, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530528>.

Katz:1981:BAA

- [156] D. Katz, S. P. Azen, and A. Schumitzky. Bayesian approach to the analysis of nonlinear models: Implementation and evaluation. *Biometrics*, 37(1):137–142, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530529>.

Langenberg:1981:CMC

- [157] P. Langenberg and R. Srinivasan. On the colton model for clinical trials with delayed observations — normally-distributed responses. *Biometrics*, 37(1):143–148, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530530>.

Uche:1981:HWN

- [158] P. I. Uche. The height and weight of Nigerian children: The fit of Ehrenberg's equation. *Biometrics*, 37(1):149–151, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530531>.

Segreti:1981:EML

- [159] Anthony C. Segreti and Albert E. Munson. Estimation of the median lethal dose when responses within a litter are correlated. *Biometrics*, 37(1):153–156, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530532>.

Wolfe:1981:MDR

- [160] Robert A. Wolfe, Larry D. Roi, and Elizabeth H. Margosches. Monotonic dichotomous regression estimates: a burn care example. *Biometrics*, 37(1):157–167, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530533>.

Farewell:1981:SSH

- [161] Vernon T. Farewell and Giulio J. D’Angio. A simulated study of historical controls using real data. *Biometrics*, 37(1):169–176, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530534>.

Bennett:1981:LTH

- [162] B. M. Bennett. On LR tests of hypotheses concerning relative risk. *Biometrics*, 37(1):177–178, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530535>.

Marriott:1981:TRS

- [163] F. H. C. Marriott. Tests for randomness in spatial patterns. *Biometrics*, 37(1):178, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530536>.

Anonymous:1981:Aa

- [164] Anonymous. Abstracts. *Biometrics*, 37(1):179–198, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530537>.

Lachenbruch:1981:BRM

- [165] P. A. Lachenbruch. Book review: *Multivariate Analysis*, by K. V. Mardia, J. T. Kent, J. M. Bibby. *Biometrics*, 37(1):199, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530538>.

Rasch:1981:BRK

- [166] Dieter Rasch. Book review: *Klassifikation und Erkenntnis III: Numerische Klassifikation*, by H. H. Bock. *Biometrics*, 37(1):199–200, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530539>.

Young:1981:BRR

- [167] J. C. Young. Book review: *Regression Methods: a Tool for Data Analysis*, by R. J. Freund, P. D. Minton. *Biometrics*, 37(1):200, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530540>.

Oldham:1981:BRD

- [168] P. D. Oldham. Book review: *The Design and Analysis of Longitudinal Studies: Their Role in the Measurement of Change*, by H. Goldstein. *Biometrics*, 37(1):200–201, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530541>.

Thompson:1981:BRV

- [169] R. Thompson. Book review: *Variance Components and Animal Breeding*, by L. D. Van Vleck, S. R. Searle. *Biometrics*, 37(1):201–202, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530542>.

Daldry:1981:BRS

- [170] S. J. Daldry. Book review: *Statistical Exercises in Medical Research*, by J. F. Osborn. *Biometrics*, 37(1):202, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530543>.

Kempton:1981:BRS

- [171] R. A. Kempton. Book review: *Sampling Design and Statistical Methods for Environmental Biologists*, by R. H. Green. *Biometrics*, 37(1):202–203, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530544>.

Elliott:1981:BRB

- [172] J. M. Elliott. Book review: *Biological Monitoring for Environmental Effects*, by D. L. Worf. *Biometrics*, 37(1):203, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530545>.

Anderson:1981:BRS

- [173] D. R. Anderson. Book review: *Sampling Biological Populations*, by R. M. Cormack, G. P. Patil, D. S. Robson. *Biometrics*, 37(1):203–204, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530546>.

Anderson:1981:BRB

- [174] A. J. B. Anderson. Book review: *BMDP-79: Biomedical Computer Programs P-Series*, by W. J. Dixon, M. B. Brown. *Biometrics*, 37(1):204, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530547>.

Downham:1981:BRM

- [175] D. Y. Downham. Book review: *Mathematical Models in Cell Biology and Cancer Chemotherapy*, by M. Eisen. *Biometrics*, 37(1):204–205, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530548>.

Anonymous:1981:BRI

- [176] Anonymous. Book review: *Introduction to Dental Statistics*, by R. Weinberg, S. L. Cheuk. *Biometrics*, 37(1):205, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530549>.

Anonymous:1981:BSa

- [177] Anonymous. The Biometric Society. *Biometrics*, 37(1):207–208, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530550>.

Anonymous:1981:NAa

- [178] Anonymous. News and announcements. *Biometrics*, 37(1):209–210, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530551>.

Anonymous:1981:EN

- [179] Anonymous. Editor's note. *Biometrics*, 37(1):210, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530552>.

Anonymous:1981:PPBa

- [180] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 37(1):211, March 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530553>.

Anonymous:1981:FMb

- [181] Anonymous. Front matter. *Biometrics*, 37(2):i–iv, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530411>.

Mandallaz:1981:CDM

- [182] Daniel Mandallaz and Jochen Mau. Comparison of different methods for decision-making in bioequivalence assessment. *Biometrics*, 37(2):213–222, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530412>.

Morton:1981:GSE

- [183] R. Morton. Generalized Spearman estimators of relative dose. *Biometrics*, 37(2):223–233, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530413>.

Cressie:1981:ADH

- [184] N. A. C. Cressie and D. D. Keightley. Analysing data from hormone-receptor assays. *Biometrics*, 37(2):235–249, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530414>.

Becker:1981:GCB

- [185] Niels Becker. A general chain binomial model for infectious diseases. *Biometrics*, 37(2):251–258, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530415>.

Manton:1981:VCA

- [186] Kenneth G. Manton, Max A. Woodbury, and Eric Stallard. A variance components approach to categorical data models with heterogeneous cell populations: Analysis of spatial gradients in lung cancer mortality rates in North Carolina counties. *Biometrics*, 37(2):259–269, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530416>.

Kupper:1981:MES

- [187] Lawrence L. Kupper, John M. Karon, David G. Kleinbaum, Hal Morgenstern, and Donald K. Lewis. Matching in epidemiologic studies: Validity and efficiency considerations. *Biometrics*, 37(2):271–291, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530417>.

Leung:1981:CCI

- [188] Hoi M. Leung and Lawrence L. Kupper. Comparisons of confidence intervals for attributable risk. *Biometrics*, 37(2):293–302, June 1981.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530418>.

Bellhouse:1981:AEP

- [189] D. R. Bellhouse. Area estimation by point-counting techniques. *Biometrics*, 37(2):303–312, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530419>.

Thompson:1981:OSP

- [190] E. A. Thompson. Optimal sampling for pedigree analysis: Sequential schemes for sibships. *Biometrics*, 37(2):313–325, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530420>.

Joe:1981:CPT

- [191] H. Joe, James A. Koziol, and A. John Petkau. Comparison of procedures for testing the equality of survival distributions. *Biometrics*, 37(2):327–340, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530421>.

Rai:1981:GMD

- [192] Kamta Rai and John Van Ryzin. A generalized multihit dose-response model for low-dose extrapolation. *Biometrics*, 37(2):341–352, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530422>.

Krewski:1981:CRA

- [193] Daniel Krewski and Charles Brown. Carcinogenic risk assessment: a guide to the literature. *Biometrics*, 37(2):353–366, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530423>.

Cox:1981:RNN

- [194] Trevor F. Cox. Reflexive nearest neighbours. *Biometrics*, 37(2):367–369, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530424>.

Sprott:1981:MLA

- [195] D. A. Sprott. Maximum likelihood applied to a capture–recapture model. *Biometrics*, 37(2):371–375, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530425>.

Wiggins:1981:EPR

- [196] R. D. Wiggins and M. Slater. Estimating probabilities from retrospective data with an application to cot death in Lambeth. *Biometrics*, 37(2):377–382, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530426>.

Koziol:1981:DFT

- [197] James A. Koziol, Donna A. Maxwell, Matsuhiro Fukushima, M. E. M. Colmerauer, and Yosef H. Pilch. A distribution-free test for tumor-growth curve analyses with application to an animal tumor immunotherapy experiment. *Biometrics*, 37(2):383–390, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530427>.

Henderson:1981:BMR

- [198] Harold V. Henderson and Paul F. Velleman. Building multiple regression models interactively. *Biometrics*, 37(2):391–411, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530428>.

Gates:1981:BRE

- [199] Charles E. Gates. Book review: *Estimation of Density from Line Transect Sampling of Biological Populations*, by K. P. Burnham, D. R. Anderson, J. L. Laake. *Biometrics*, 37(2):413, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530429>.

Morgan:1981:BRD

- [200] Byron J. T. Morgan. Book review: *Diffusion and Ecological Problems: Mathematical Models*, by A. Okubo. *Biometrics*, 37(2):413–414, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530430>.

Gordon:1981:BRD

- [201] A. D. Gordon. Book review: *The Distribution of the Size of the Maximum Cluster of Points on a Line*, by N. D. Neff, J. I. Naus. *Biometrics*, 37(2):414, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530431>.

Weir:1981:BRP

- [202] B. S. Weir. Book review: *Principles of Population Genetics*, by D. L. Hartl. *Biometrics*, 37(2):414–415, June 1981. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530432>.

Solomon:1981:BRM

- [203] Daniel L. Solomon. Book review: *Mathematical Modelling in Biology and Ecology. Proceedings, 1979*, by W. M. Getz. *Biometrics*, 37(2):415–416, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530433>.

Finney:1981:BRB

- [204] D. J. Finney. Book review: *Biostatistics Casebook*, by R. G. Miller, B. Efron, B. Wm Brown, Jr., L. E. Moses. *Biometrics*, 37(2):416, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530434>.

Preece:1981:BRH

- [205] M. A. Preece. Book review: *Human Physical Growth and Maturation: Methodologies and Factors*, by F. E. Johnston, A. F. Roche, C. Susanne. *Biometrics*, 37(2):416–417, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530435>.

McLachlan:1981:BRM

- [206] G. J. McLachlan. Book review: *Mathematics and Statistics for the Bio-Sciences*, by G. Eason, C. W. Coles, G. Gettinby. *Biometrics*, 37(2):417, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530436>.

Gordon:1981:BRC

- [207] A. D. Gordon. Book review: *Cluster Analysis*, by B. Everitt. *Biometrics*, 37(2):417–418, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530437>.

Rutherford:1981:BRF

- [208] Andrew A. Rutherford. Book review: *Fitting Equations to Data*, by C. Daniel, F. S. Wood, J. W. Gorman. *Biometrics*, 37(2):418–419, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530438>.

Williams:1981:BRS

- [209] E. R. Williams. Book review: *Statistics and Experimental Design*, by G. M. Clarke. *Biometrics*, 37(2):419, June 1981. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530439>.

Anonymous:1981:BSb

- [210] Anonymous. The Biometric Society. *Biometrics*, 37(2):421, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530440>.

Anonymous:1981:NAb

- [211] Anonymous. News and announcements. *Biometrics*, 37(2):423–424, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530441>.

Anonymous:1981:PPBb

- [212] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 37(2):425, June 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530442>.

Anonymous:1981:FMc

- [213] Anonymous. Front matter. *Biometrics*, 37(3):i–iv, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530555>.

Ware:1981:TPF

- [214] James H. Ware and Margaret C. Wu. Tracking: Prediction of future values from serial measurements. *Biometrics*, 37(3):427–437, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530556>.

Foulkes:1981:ITL

- [215] M. A. Foulkes and C. E. Davis. An index of tracking for longitudinal data. *Biometrics*, 37(3):439–446, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530557>.

McMahan:1981:IT

- [216] C. Alex McMahan. An index of tracking. *Biometrics*, 37(3):447–455, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530558>.

Ashford:1981:GMJ

- [217] J. R. Ashford. General models for the joint action of mixtures of drugs. *Biometrics*, 37(3):457–474, September 1981. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530559>.

Elashoff:1981:RMB

- [218] Janet Dixon Elashoff. Repeated-measures bioassay with correlated errors and heterogeneous variances: a Monte Carlo study. *Biometrics*, 37(3):475–482, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530560>.

Hayes:1981:MEP

- [219] J. F. Hayes and W. G. Hill. Modification of estimates of parameters in the construction of genetic selection indices ('Bending'). *Biometrics*, 37(3):483–493, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530561>.

Arnold:1981:SNP

- [220] Jonathan Arnold. Statistics of natural populations. I. Estimating an allele probability in cryptic fathers with a fixed number of offspring. *Biometrics*, 37(3):495–504, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530562>.

Gross:1981:POS

- [221] Alan J. Gross and Chan F. Lam. Paired observations from a survival distribution. *Biometrics*, 37(3):505–511, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530563>.

Bernstein:1981:EPH

- [222] L. Bernstein, J. Anderson, and M. C. Pike. Estimation of the proportional hazard in two-treatment-group clinical trials. *Biometrics*, 37(3):513–519, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530564>.

Pollock:1981:CRM

- [223] K. H. Pollock. Capture–recapture models allowing for age-dependent survival and capture rates. *Biometrics*, 37(3):521–529, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530565>.

Diggle:1981:BMS

- [224] Peter J. Diggle. Binary mosaics and the spatial pattern of heather. *Biometrics*, 37(3):531–539, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530566>.

Kolakowski:1981:MGP

- [225] Donald Kolakowski and R. Darrell Bock. A multivariate generalization of probit analysis. *Biometrics*, 37(3):541–551, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530567>.

Wilson:1981:SDW

- [226] P. David Wilson, J. Richard Hebel, and Roger Sherwin. Screening and diagnosis when within-individual observations are Markov-dependent. *Biometrics*, 37(3):553–565, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530568>.

Baskerville:1981:TST

- [227] J. C. Baskerville and J. J. Koval. A three-sample test for selective pairing. *Biometrics*, 37(3):567–573, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530569>.

Dunsmore:1981:APC

- [228] Ian R. Dunsmore. Analysis of preferences in crossover designs. *Biometrics*, 37(3):575–578, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530570>.

Bennett:1981:ACS

- [229] G. L. Bennett. Analysis of curvilinear selection response. *Biometrics*, 37(3):579–583, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530571>.

Freeman:1981:QSU

- [230] G. H. Freeman. Query: Series of unreplicated split-plot lattice experiments. *Biometrics*, 37(3):585–587, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530572>.

Kirkwood:1981:BTN

- [231] Thomas B. L. Kirkwood and W. J. Westlake. Bioequivalence testing — a need to rethink. *Biometrics*, 37(3):589–594, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530573>.

Diegert:1981:NIC

- [232] Carl Diegert and Kathleen Vickers Diegert. Note on inversion of Casagrande–Pike–Smith approximate sample-size formula for Fisher–Irwin test on 2×2 tables. *Biometrics*, 37(3):595, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530574>.

Harrell:1981:SVS

- [233] Frank E. Harrell, Jr., Kerry L. Lee, P. N. Peduzzi, R. J. Hardy, and T. R. Holford. A stepwise variable selection procedure for nonlinear regression models. *Biometrics*, 37(3):595–596, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530575>.

Anonymous:1981:Ab

- [234] Anonymous. Abstracts. *Biometrics*, 37(3):597–620, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530576>.

Williamson:1981:BRS

- [235] Mark Williamson. Book review: *Statistics for Biologists*, by D. J. Finney. *Biometrics*, 37(3):621, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530577>.

Brown:1981:BRP

- [236] B. M. Brown. Book review: *Practical Non-Parametric Statistics*, by W. J. Conover. *Biometrics*, 37(3):621–622, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530578>.

Bulusu:1981:BRM

- [237] L. Bulusu. Book review: *Manual of Mortality Analysis*, by H. Campbell. *Biometrics*, 37(3):622, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530580>.

Moran:1981:BRM

- [238] M. A. Moran. Book review: *Multivariate Analysis*, by M. G. Kendall. *Biometrics*, 37(3):622, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530579>.

Aitkin:1981:BRS

- [239] Murray Aitkin. Book review: *The Statistical Analysis of Failure Time Data*, by J. D. Kalbfleisch, R. L. Prentice. *Biometrics*, 37(3):622–624, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530581>.

Lebreton:1981:BRE

- [240] J. D. Lebreton. Book reviews: *Ecologie Numérique, 1. Le Traitement Multiple des Données Écologiques*, by O. Legendre, L. Legendre; *Ecologie Numérique, 2. La Structure des Données Écologiques*, by O. Legendre, L. Legendre. *Biometrics*, 37(3):624–625, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530582>.

Mead:1981:BRS

- [241] R. Mead. Book review: *Spatial and Temporal Analysis in Ecology*, by R. M. Cormack, J. K. Ord. *Biometrics*, 37(3):625, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530583>.

Sandland:1981:BRE

- [242] R. L. Sandland. Book review: *Environmental Biomonitoring, Assessment, Prediction, and Management*, by J. Cairns, G. P. Patil, W. E. Waters. *Biometrics*, 37(3):625–626, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530584>.

Brown:1981:BRC

- [243] David Brown. Book review: *Contemporary Quantitative Ecology and Related Ecometrics*, by G. P. Patil, M. L. Rosenzweig. *Biometrics*, 37(3):626–627, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530585>.

Bulmer:1981:BRE

- [244] Michael Bulmer. Book review: *Evolution and Variation of Multigene Families*, by T. Ohta. *Biometrics*, 37(3):627, September 1981. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530587>.

Etherington:1981:BRA

- [245] I. M. H. Etherington. Book review: *Algebras in Genetics*, by Angelika Wörz-Busekros. *Biometrics*, 37(3):627, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530586>.

Blackith:1981:BRW

- [246] R. E. Blackith. Book review: *Why and How: Some Problems and Methods in Historical Biology*, by George Gaylord Simpson. *Biometrics*, 37(3):627–628, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530588>.

Diggle:1981:BRA

- [247] Peter J. Diggle. Book review: *APLSTAT: a Do-it-Yourself Guide to Computational Statistics Using APL.*, by J. B. Ramsey, G. L. Musgrave. *Biometrics*, 37(3):628, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530589>.

Cooke:1981:BRF

- [248] Dennis Cooke. Book review: *Finite Markov Processes and Their Applications*, by M. Iosifescu. *Biometrics*, 37(3):628–629, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530590>.

Anonymous:1981:BRR

- [249] Anonymous. Book review: *The Readable Maths and Statistics Book*, by Barry Edwards. *Biometrics*, 37(3):629, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530592>.

Renshaw:1981:BRP

- [250] Eric Renshaw. Book review: *Physical Applications of Stationary Time-Series*, by E. A. Robinson. *Biometrics*, 37(3):629, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530591>.

Anonymous:1981:NAc

- [251] Anonymous. News and announcements. *Biometrics*, 37(3):631, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530593>.

Anonymous:1981:PPBc

- [252] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 37(3):633, September 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530594>.

Anonymous:1981:FMd

- [253] Anonymous. Front matter. *Biometrics*, 37(4):i–iv, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530146>.

Anonymous:1981:VI

- [254] Anonymous. Volume information. *Biometrics*, 37(4):ix–xxviii, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530145>.

Piazza:1981:MTG

- [255] A. Piazza, P. Menozzi, and L. Cavalli-Sforza. The making and testing of geographic gene-frequency maps. *Biometrics*, 37(4):635–659, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530147>.

North:1981:MSC

- [256] Philip M. North. Models for a simple capture–recapture procedure to estimate population size. *Biometrics*, 37(4):661–672, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530148>.

Thomas:1981:GRR

- [257] Duncan C. Thomas. General relative-risk models for survival time and matched case-control analysis. *Biometrics*, 37(4):673–686, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530149>.

Woolson:1981:RTO

- [258] Robert F. Woolson. Rank tests and a one-sample logrank test for comparing observed survival data to a standard population. *Biometrics*, 37(4):687–696, December 1981. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530150>.

Lustbader:1981:DCS

- [259] Edward D. Lustbader and Samuel Litwin. Design of censored survival studies. *Biometrics*, 37(4):697–704, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530151>.

Doornbos:1981:TSO

- [260] R. Doornbos. Testing for a single outlier in a linear model. *Biometrics*, 37(4):705–711, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530152>.

Disch:1981:BNI

- [261] Damon Disch. Bayesian nonparametric inference for effective doses in a quantal-response experiment. *Biometrics*, 37(4):713–722, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530153>.

Simon:1981:CRD

- [262] Richard Simon. Composite randomization designs for clinical trials. *Biometrics*, 37(4):723–731, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530154>.

Carter:1981:RML

- [263] Randy L. Carter. Restricted maximum likelihood estimation of bias and reliability in the comparison of several measuring methods. *Biometrics*, 37(4):733–741, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530155>.

Carter:1981:BCP

- [264] Randy L. Carter and Barry J. N. Blight. A Bayesian change-point problem with an application to the prediction and detection of ovulation in women. *Biometrics*, 37(4):743–751, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530156>. See correction [770, 776].

Grimson:1981:STC

- [265] Roger C. Grimson and Katherine H. Chavigny. A statistical test for classification, with applications to the characterization of pathogens ac-

ording to antibiotic susceptibility patterns. *Biometrics*, 37(4):753–761, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530157>.

Brown:1981:ESL

- [266] Charles C. Brown and Thomas R. Fears. Exact significance levels for multiple binomial testing with application to carcinogenicity screens. *Biometrics*, 37(4):763–774, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530158>.

Collings:1981:ABD

- [267] Bruce J. Collings, Barry H. Margolin, and Gary W. Oehlert. Analyses for binomial data, with application to the fluctuation test for mutagenicity. *Biometrics*, 37(4):775–794, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530159>.

Holgate:1981:SES

- [268] P. Holgate. The statistical entropy of a sample from a community of species. *Biometrics*, 37(4):795–799, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530160>.

Thibodeau:1981:EDT

- [269] L. A. Thibodeau. Evaluating diagnostic tests. *Biometrics*, 37(4):801–804, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530161>.

Halperin:1981:DSE

- [270] Max Halperin and Norman J. Johnson. Design and sensitivity evaluation of follow-up studies for risk factor assessment. *Biometrics*, 37(4):805–810, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530162>.

Raynor:1981:CMC

- [271] William J. Raynor, Jr. and Lawrence L. Kupper. Category-matching of continuous variables in case-control studies. *Biometrics*, 37(4):811–817, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530163>.

Shirley:1981:ESS

- [272] Eryl A. C. Shirley and R. Hickling. An evaluation of some statistical methods for analysing numbers of abnormalities found amongst litters in teratology studies. *Biometrics*, 37(4):819–829, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530164>.

Aitkin:1981:QRM

- [273] Murray Aitkin. Query: Regression models for repeated measurements. *Biometrics*, 37(4):831–832, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530165>.

Mantel:1981:LAD

- [274] Nathan Mantel, W. J. Owen, and T. A. DeRouen. Lognormal analyses of data on worker exposure to air contaminants. *Biometrics*, 37(4):833–834, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530166>.

Healy:1981:SAH

- [275] M. J. R. Healy. A source of assay heterogeneity. *Biometrics*, 37(4):834–835, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530167>.

Snee:1981:GDA

- [276] Ronald D. Snee. Graphical display and assessment of means. *Biometrics*, 37(4):835–836, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530168>.

Faddy:1981:CMT

- [277] M. J. Faddy, Ralph L. Kodell, and Cornelius J. Nelson. Compartmental model transfer times. *Biometrics*, 37(4):837, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530169>.

Gart:1981:TRR

- [278] John J. Gart and B. M. Bennett. Tests for relative risk. *Biometrics*, 37(4):837–838, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530170>.

Kjelsberg:1981:COC

- [279] Marcus O. Kjelsberg and Robert S. Gordon. Course offerings in clinical trials methodology. *Biometrics*, 37(4):839, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530171>.

Raab:1981:RCR

- [280] G. M. Raab. Robust calibration and radioimmunoassay. *Biometrics*, 37(4):839–841, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530172>.

Anonymous:1981:Ac

- [281] Anonymous. Abstract. *Biometrics*, 37(4):843–853, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530173>.

Holland:1981:BRM

- [282] Derek A. Holland. Book review: *Mathematics for the Biological Sciences — from Graphs Through Calculus to Differential Equations*, by J. C. Newby. *Biometrics*, 37(4):855, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530174>.

Weir:1981:BRMa

- [283] B. S. Weir. Book review: *The Mathematical Theory of Quantitative Genetics*, by M. G. Bulmer. *Biometrics*, 37(4):855–856, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530175>.

Weir:1981:BRMb

- [284] B. S. Weir. Book review: *Mathematics of Genetic Diversity*, by J. F. C. Kingman. *Biometrics*, 37(4):857, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530176>.

Curnow:1981:BRS

- [285] R. N. Curnow. Book review: *Selection Experiments in Laboratory and Domestic Animals*, by A. Robertson. *Biometrics*, 37(4):857–858, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530177>.

Kemp:1981:BRS

- [286] A. W. Kemp. Book review: *Statistical Distributions in Ecological Work*, by J. K. Ord, G. P. Patil, C. Taillie. *Biometrics*, 37(4):858, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530178>.

Jeffers:1981:BRS

- [287] J. N. R. Jeffers. Book review: *Systems Analysis of Ecosystems*, by G. S. Innis, R. V. O'Neill. *Biometrics*, 37(4):858–859, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530179>.

Calinski:1981:BRP

- [288] T. Caliński. Book review: *Principles and Procedures of Statistics: a Biometrical Approach*, by R. G. D. Steel, J. H. Torrie. *Biometrics*, 37(4):859–860, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530180>.

Cannings:1981:BRD

- [289] C. Cannings. Book review: *Developments in Statistics, Vol. 3*, by Paruchuri R. Krishnaiah. *Biometrics*, 37(4):860, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530181>.

Atkinson:1981:BRI

- [290] A. C. Atkinson. Book review: *Identification of Outliers*, by D. M. Hawkins. *Biometrics*, 37(4):860–861, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530182>.

Titterington:1981:BRF

- [291] D. M. Titterington. Book review: *Finite Mixture Distributions*, by B. S. Everitt, D. J. Hand. *Biometrics*, 37(4):861, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530183>.

Fisher:1981:BRO

- [292] N. I. Fisher. Book review: *Order Statistics*, by Herbert A. David. *Biometrics*, 37(4):861–862, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530184>.

Patterson:1981:BRR

- [293] H. D. Patterson. Book review: *Regression Diagnostics: Identifying Influential Data and Sources of Collinearity*, by D. A. Belsley, E. Kuh, R. E. Welsch. *Biometrics*, 37(4):862–863, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530185>.

Sprent:1981:BRA

- [294] P. Sprent. Book review: *Applied Regression Analysis*, by N. R. Draper, H. Smith. *Biometrics*, 37(4):863, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530186>.

Freeman:1981:BRR

- [295] G. H. Freeman. Book review: *Regression: a Second Course in Statistics*, by T. H. Wonnacott, R. J. Wonnacott. *Biometrics*, 37(4):863–864, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530187>.

Searle:1981:BRT

- [296] S. R. Searle. Book review: *The Theory of Linear Models and Multivariate Analysis*, by S. F. Arnold. *Biometrics*, 37(4):864, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530188>.

Dagnélie:1981:BRL

- [297] P. Dagnélie. Book review: *L'Analyse des Données*, by J. M. Bouroche, G. Saporta. *Biometrics*, 37(4):864–865, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530189>.

Tomassone:1981:BRO

- [298] R. Tomassone. Book review: *Optimisation en Classification Automatique, Tome 1 et 2*, by E. Diday. *Biometrics*, 37(4):865, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530190>.

Ellenberg:1981:BRC

- [299] Jonas H. Ellenberg. Book review: *Clinical Trials*, by D. Schwartz, R. Flamant, J. Lellouch, M. J. R. Healy. *Biometrics*, 37(4):865–866, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530191>.

Schmitz:1981:BRS

- [300] P. I. M. Schmitz. Book review: *Statistical Methods in Cancer Research. Vol. 1: The Analysis of Case-Control Studies*, by N. E. Breslow, N. E. Day. *Biometrics*, 37(4):866–867, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530192>.

Everitt:1981:BRS

- [301] B. S. Everitt. Book review: *Statistical Methods for Rates and Proportions*, by J. L. Fleiss. *Biometrics*, 37(4):867, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530193>.

Pearson:1981:BRS

- [302] J. C. G. Pearson. Book review: *Sampling for Health Professionals*, by P. A. Levy, S. Lemeshow. *Biometrics*, 37(4):867–868, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530194>.

Covall:1981:BRM

- [303] David Covall. Book review: *Modelling and Optimization of Complex Systems*, by G. I. Marchuk. *Biometrics*, 37(4):868, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530195>.

Katz:1981:BRS

- [304] R. W. Katz. Book review: *Statistical Analysis of Weather Modification Experiments*, by E. J. Wegman, D. J. DePriest. *Biometrics*, 37(4):868, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530196>.

Anonymous:1981:BRA

- [305] Anonymous. Book review: *Approximation Theorems of Mathematical Statistics*, by R. J. Serfling. *Biometrics*, 37(4):869, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530199>.

Anonymous:1981:BRT

- [306] Anonymous. Book review: *Time Series: Data Analysis and Theory*, by D. R. Brillinger. *Biometrics*, 37(4):869, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530198>.

White:1981:BRS

- [307] Gary C. White. Book review: *Statistical Applications in the Spatial Sciences*, by N. Wrigley. *Biometrics*, 37(4):869, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530197>.

Anonymous:1981:NAd

- [308] Anonymous. News and announcements. *Biometrics*, 37(4):873–874, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530200>.

Anonymous:1981:AAL

- [309] Anonymous. Addition to assessing laboratory evidence for neoplastic activity. *Biometrics*, 37(4):875, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530203>.

Anonymous:1981:CAT

- [310] Anonymous. Correction: Analysis of the Two-Period Repeated Measurements Crossover Design with Application to Clinical Trials. *Biometrics*, 37(4):875, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530201>. See [4].

Anonymous:1981:CID

- [311] Anonymous. Corrections: An illness-death model for the study of the carcinogenic process using survival/sacrifice data. *Biometrics*, 37(4):875, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530202>. See [41].

Anonymous:1981:CPL

- [312] Anonymous. Correction: The probability of losing an allele when diploid genotypes are sampled. *Biometrics*, 37(4):875, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530204>. See [112].

Gregorius:1981:CPL

- [313] H.-R. Gregorius. Correction to: “The probability of losing an allele when diploid genotypes are sampled”. *Biometrics*, 37(4):875, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [112].

Anonymous:1981:COD

- [314] Anonymous. Correction: Optimal designs for the analysis of interactive effects of two carcinogens or other toxicants. *Biometrics*, 37(4):876, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530205>. See [148].

Anonymous:1981:PPBd

- [315] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 37(4):877, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530206>.

Anonymous:1982:MJC

- [316] Anonymous. In memoriam: Jerome Cornfield, 1912–1979. *Biometrics*, 38(p1):v–vi, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529845>.

Seigel:1982:F

- [317] Daniel G. Seigel. Foreword. *Biometrics*, 38(p1):1–2, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529846>.

Greenhouse:1982:T

- [318] Samuel W. Greenhouse. A tribute. *Biometrics*, 38(p1):3–6, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529847>.

Fredrickson:1982:R

- [319] Donald S. Fredrickson. Remarks. *Biometrics*, 38(p1):7, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529848>.

Zelen:1982:CJC

- [320] Marvin Zelen. The contributions of Jerome Cornfield to the theory of statistics. *Biometrics*, 38(p1):11–15, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529849>.

Mantel:1982:JCS

- [321] Nathan Mantel. Jerome Cornfield and statistical applications to laboratory research: a personal reminiscence. *Biometrics*, 38(p1):17–23, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529850>.

Ederer:1982:JCC

- [322] Fred Ederer. Jerome Cornfield's contributions to the conduct of clinical trials. *Biometrics*, 38(p1):25–32, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529851>.

Greenhouse:1982:JCC

- [323] Samuel W. Greenhouse. Jerome Cornfield's contributions to epidemiology. *Biometrics*, 38(p1):33–45, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529852>.

Anonymous:1982:JCP

- [324] Anonymous. Jerome Cornfield's publications. Contributions to the literature as they appeared from 1941 through 1980. *Biometrics*, 38(p1):47–52, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529853>.

Feinleib:1982:BNM

- [325] Manning Feinleib, Peter M. Lambert, Truls Zeiner-Henriksen, Eugene Rogot, Barbara M. Hunt, and Lillian Ingster-Moore. The British–Norwegian Migrant Study — analysis of parameters of mortality differentials associated with angina. *Biometrics*, 38(p1):55–71, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529854>. See comments [326].

Haenszel:1982:DSC

- [326] William Haenszel. Discussion: Some comments on the British–Norwegian Migrant Study. *Biometrics*, 38(p1):71–74, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529855>. See [325].

Geisser:1982:APE

- [327] Seymour Geisser. Aspects of the predictive and estimative approaches in the determination of probabilities. *Biometrics*, 38(p1):75–85, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529856>. See comments [328] and rejoinder [329].

DeGroot:1982:DCR

- [328] Morris H. DeGroot. Discussion: Comments on the role of parameters in the predictive approach to statistics. *Biometrics*, 38(p1):86–91, March

1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529857>. See [327] and rejoinder [329].

Geisser:1982:RD

- [329] Seymour Geisser. Rejoinder to discussant. *Biometrics*, 38(p1):92–93, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529858>. See [327, 328].

Stamler:1982:DCH

- [330] Jeremiah Stamler. Diet and coronary heart disease. *Biometrics*, 38(p1):95–114, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529859>.

Wynder:1982:DCB

- [331] Ernst L. Wynder. Discussion: Cornfield and biological plausibility. *Biometrics*, 38(p1):114–118, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529860>.

Armitage:1982:ALD

- [332] P. Armitage. The assessment of low-dose carcinogenicity. *Biometrics*, 38(p1):119–129, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529861>.

vanRyzin:1982:DAL

- [333] John van Ryzin. Discussion: [the assessment of low-dose carcinogenicity]. *Biometrics*, 38(p1):130–139, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529862>.

Meier:1982:CRS

- [334] Paul Meier. Current research in statistical methodology for clinical trials. *Biometrics*, 38(p1):141–150, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529863>.

Chalmers:1982:DCD

- [335] Thomas C. Chalmers. Discussion: Combination of data from randomized control trials. *Biometrics*, 38(p1):150–153, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529864>.

Lilienfeld:1982:SAC

- [336] Abraham M. Lilienfeld. Some aspects of cancer epidemiology. *Biometrics*, 38(p1):155–160, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529865>.

Anonymous:1982:FMA

- [337] Anonymous. Front matter. *Biometrics*, 38(p1):i–53, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529844>.

Anonymous:1982:FMb

- [338] Anonymous. Front matter. *Biometrics*, 38(1):i–iv, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530283>.

Hazelrig:1982:PSA

- [339] J. B. Hazelrig, M. E. Turner, and E. H. Blackstone. Parametric survival analysis combining longitudinal and cross-sectional-censored and interval-censored data with concomitant information. *Biometrics*, 38(1):1–15, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530284>.

Emerson:1982:NCI

- [340] John D. Emerson. Nonparametric confidence intervals for the median in the presence of right censoring. *Biometrics*, 38(1):17–27, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530285>. See correction [773].

Brookmeyer:1982:CIM

- [341] Ron Brookmeyer and John Crowley. A confidence interval for the median survival time. *Biometrics*, 38(1):29–41, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530286>.

Kodell:1982:NJE

- [342] Ralph L. Kodell, Gary W. Shaw, and Alan M. Johnson. Nonparametric joint estimators for disease resistance and survival functions in survival/sacrifice experiments. *Biometrics*, 38(1):43–58, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530287>.

Begg:1982:SUP

- [343] Colin B. Begg and Martin Larson. A study of the use of the probability-of-being-in-response function as a summary of tumor response data. *Biometrics*, 38(1):59–66, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530288>.

Andersen:1982:TGF

- [344] Per Kragh Andersen. Testing goodness of fit of Cox's regression and life model. *Biometrics*, 38(1):67–77, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530289>. See corrections [1004].

Lange:1982:CED

- [345] Kenneth Lange. Calculation of the equilibrium distribution for a deleterious gene by the finite Fourier transform. *Biometrics*, 38(1):79–86, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530290>.

Ghai:1982:CAR

- [346] G. L. Ghai. Covariances among relatives in populations under mixed self-fertilization and random mating. *Biometrics*, 38(1):87–92, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530291>.

Haber:1982:TII

- [347] Michael Haber. Testing for independence in intraclass contingency tables. *Biometrics*, 38(1):93–103, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530292>.

Rosner:1982:SMO

- [348] Bernard Rosner. Statistical methods in ophthalmology: an adjustment for the intraclass correlation between eyes. *Biometrics*, 38(1):105–114, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530293>.

Longini:1982:HCT

- [349] Ira M. Longini, Jr. and James S. Koopman. Household and community transmission parameters from final distributions of infections in households. *Biometrics*, 38(1):115–126, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530294>.

Byth:1982:RDB

- [350] Karen Byth. On robust distance-based intensity estimators. *Biometrics*, 38(1):127–135, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530295>.

Schreuder:1982:TUD

- [351] Hans T. Schreuder, Helen T. Bhattacharyya, and Joe P. McClure. Towards a unified distribution theory for stand variables using the S BBB distribution. *Biometrics*, 38(1):137–142, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530296>.

Fleming:1982:OSM

- [352] Thomas R. Fleming. One-sample multiple testing procedure for Phase II clinical trials. *Biometrics*, 38(1):143–151, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530297>.

Pocock:1982:IAR

- [353] Stuart J. Pocock. Interim analyses for randomized clinical trials: The group sequential approach. *Biometrics*, 38(1):153–162, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530298>.

Schoenfeld:1982:NCN

- [354] David A. Schoenfeld and Jane R. Richter. Nomograms for calculating the number of patients needed for a clinical trial with survival as an endpoint. *Biometrics*, 38(1):163–170, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530299>.

Abdelbasit:1982:EDJ

- [355] K. M. Abdelbasit and R. L. Plackett. Experimental design for joint action. *Biometrics*, 38(1):171–179, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530300>.

Volund:1982:CMB

- [356] Aage Vølund. Combination of multivariate bioassay results. *Biometrics*, 38(1):181–190, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530301>.

Knoke:1982:DAD

- [357] James D. Knoke. Discriminant analysis with discrete and continuous variables. *Biometrics*, 38(1):191–200, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530302>. See correction [556].

Bithell:1982:ETL

- [358] John F. Bithell and Jürgen Wahrendorf. Estimation of the true length of broken molecules. *Biometrics*, 38(1):201–213, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530303>.

Tarone:1982:UHCa

- [359] Robert E. Tarone. The use of historical control information in testing for a trend in proportions. *Biometrics*, 38(1):215–220, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530304>.

Berkey:1982:CTL

- [360] Catherine S. Berkey. Comparison of two longitudinal growth models for preschool children. *Biometrics*, 38(1):221–234, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530305>.

Gart:1982:RTD

- [361] John J. Gart, Andrew F. Siegel, and Rebecca Z. German. Rarefaction and taxonomic diversity. *Biometrics*, 38(1):235–241, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530306>.

Patil:1982:ONE

- [362] S. A. Patil, J. L. Kovner, and K. P. Burnham. Optimum nonparametric estimation of population density based on ordered distances. *Biometrics*, 38(1):243–248, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530307>.

Bucher:1982:ENS

- [363] K. D. Bucher and H. G. Schrott. The effect of nonrandom sampling on familial correlations. *Biometrics*, 38(1):249–253, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530308>.

Finney:1982:ICS

- [364] D. J. Finney. Intervention and correlated sequences of observations. *Biometrics*, 38(1):255–267, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530309>.

Armitage:1982:ER

- [365] Peter Armitage. Editor’s report, 1980–1981. *Biometrics*, 38(1):269–271, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530310>.

Gart:1982:RES

- [366] John J. Gart. Report of the Editor of shorter communications, 1980–1981. *Biometrics*, 38(1):273–274, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530311>.

Schenzle:1982:STI

- [367] Dieter Schenzle, J. Wahrendorf, and C. C. Brown. A simplified test for the independence of the joint action of two drugs. *Biometrics*, 38(1):275–276, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530312>.

Pledger:1982:WDT

- [368] Gordon Pledger, David Hall, and A. Lawrence Gould. Withdrawals from drug trials. *Biometrics*, 38(1):276–278, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530313>.

Davis:1982:DLC

- [369] Charles S. Davis. The distribution of a linear combination of chi square variables. *Biometrics*, 38(1):279, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530314>.

Anonymous:1982:Aa

- [370] Anonymous. Abstracts. *Biometrics*, 38(1):281–282, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530315>.

Lutz:1982:BRC

- [371] W. Lutz. Book review: *Computer-Assisted Medical Decision-Making*, by Homer R. Warner. *Biometrics*, 38(1):283, March 1982. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530316>.

Clarke:1982:BRS

- [372] K. R. Clarke. Book reviews: *Stereological Methods. Vol. 1: Practical Methods for Biological Morphometry*, by E. R. Weibel; *Stereological Methods. Vol. 2: Theoretical Foundations* by E. R. Weibel. *Biometrics*, 38(1):283–284, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530317>.

Pielou:1982:BRE

- [373] E. C. Pielou. Book review: *Elementary Mathematical Ecology*, by John Vandermeer. *Biometrics*, 38(1):284–285, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530318>.

Bartlett:1982:BRP

- [374] M. S. Bartlett. Book review: *Proceedings of the Vito Volterra Symposium on Mathematical Models in Biology, Rome 1979*, by C. Barigozzi. *Biometrics*, 38(1):285–286, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530319>.

Blackith:1982:BRP

- [375] R. E. Blackith. Book review: *Perspectives in Primate Biology*, by E. H. Ashton, R. L. Holmes. *Biometrics*, 38(1):286, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530320>.

Holgate:1982:BRG

- [376] Philip Holgate. Book review: *The Geometry of Population Genetics*, by E. Akin. *Biometrics*, 38(1):286–287, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530321>.

Baines:1982:BRT

- [377] C. R. Baines. Book review: *Thermal Properties of Foods and Agricultural Materials*, by N. N. Mohsenin. *Biometrics*, 38(1):287, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530323>.

Hawkes:1982:BRA

- [378] A. G. Hawkes. Book review: *Analysis of Neural Networks*, by Uwe Heiden. *Biometrics*, 38(1):287, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530322>.

Renshaw:1982:BRS

- [379] Eric Renshaw. Book review: *Spatial Processes, Models and Applications*, by A. D. Cliff, J. K. Ord. *Biometrics*, 38(1):287–288, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530324>.

Preece:1982:BRE

- [380] D. A. Preece. Book review: *Experiments with Mixtures: Designs, Models, and the Analysis of Mixture Data*, by J. A. Cornell. *Biometrics*, 38(1):288, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530325>.

Kemp:1982:BRaA

- [381] A. W. Kemp. Book review: *Analysis with Standard Contagious Distributions*, by J. B. Douglas. *Biometrics*, 38(1):289, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530326>.

Escoufier:1982:BRI

- [382] Y. Escoufier. Book review: *Introduction aux Analyses Statistiques Multidimensionnelles*, by J. Lefebvre. *Biometrics*, 38(1):289–290, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530327>.

Southward:1982:BRa

- [383] G. Morris Southward. Book review: *Analysis of Categorical Data: Dual Scaling and Its Applications*, by S. Nishisato. *Biometrics*, 38(1):290, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530328>.

Kempton:1982:BRT

- [384] R. A. Kempton. Book review: *Techniques in Operational Research, Vol. 2: Models, Search and Randomization*, by B. W. Conolly. *Biometrics*, 38(1):290–291, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530329>.

McPherson:1982:BRS

- [385] Klim McPherson. Book review: *Scientific Strategies to Save Your Life*, by D. J. Irwin Bross. *Biometrics*, 38(1):291, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530330>.

Parmeggiani:1982:BRS

- [386] A. Parmeggiani. Book reviews: *Studi in Onore di Paolo Fortunati. Vol. I: Statistica, Statistica Economica, Demografia* by Università Degli Studi di Bologna-Istituto di Statistica; *Studi in Onore di Paolo Fortunati. Vol. II: Economia, Diritto, Altri Argomenti* by Università Degli Studi di Bologna — Istituto di Statistica. *Biometrics*, 38(1):291–292, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530331>.

Anonymous:1982:BRF

- [387] Anonymous. Book review: *The Fourfold Table up to $N = 80$* , by H.-P. Kruger, W. Lehmacher, K.-D. Wall. *Biometrics*, 38(1):292, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530333>.

Anonymous:1982:BRI

- [388] Anonymous. Book review: *Introduction to Statistics: a Nonparametric Approach for the Social Sciences*, by C. Leach. *Biometrics*, 38(1):292, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530334>.

Campbell:1982:BRS

- [389] R. C. Campbell. Book review: *Statistical Methods*, by G. W. Snedecor, W. G. Cochran. *Biometrics*, 38(1):292, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530332>.

Anonymous:1982:BSFa

- [390] Anonymous. The Biometric Society financial statements and Auditor's report January 31, 1981. *Biometrics*, 38(1):293–295, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530335>.

Anonymous:1982:NAa

- [391] Anonymous. News and announcements. *Biometrics*, 38(1):297–298, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530336>.

Anonymous:1982:PPBa

- [392] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 38(1):299, March 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530337>.

Anonymous:1982:FMc

- [393] Anonymous. Front matter. *Biometrics*, 38(2):i–iv, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530444>.

Jolly:1982:MRM

- [394] G. M. Jolly. Mark–recapture models with parameters constant in time. *Biometrics*, 38(2):301–321, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530445>.

Watterson:1982:TSS

- [395] G. A. Watterson. Testing selection at a single locus. *Biometrics*, 38(2):323–331, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530446>.

Tong:1982:SAI

- [396] Y. L. Tong. Some applications of inequalities for extreme order statistics to a genetic selection problem. *Biometrics*, 38(2):333–339, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530447>.

Siegel:1982:RCB

- [397] Andrew F. Siegel and Richard H. Benson. A robust comparison of biological shapes. *Biometrics*, 38(2):341–350, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530448>.

Buser:1982:DNC

- [398] Mauro W. Buser and Cesare Baroni-Urbani. A direct nondimensional clustering method for binary data. *Biometrics*, 38(2):351–360, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530449>.

Paul:1982:APA

- [399] S. R. Paul. Analysis of proportions of affected fetuses in teratological experiments. *Biometrics*, 38(2):361–370, June 1982. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530450>.

Sundararaj:1982:EET

- [400] N. Sundararaj, C. Le, and R. McHugh. Estimation of the efficacy of thermal microbial disinfection. *Biometrics*, 38(2):371–376, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530451>.

Hill:1982:RRL

- [401] MaryAnn Hill and W. J. Dixon. Robustness in real life: a study of clinical laboratory data. *Biometrics*, 38(2):377–396, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530452>.

Royston:1982:BBT

- [402] J. P. Royston. Basal body temperature, ovulation and the risk of conception, with special reference to the lifetimes of sperm and egg. *Biometrics*, 38(2):397–406, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530453>.

Anderson:1982:ACI

- [403] J. R. Anderson, L. Bernstein, and M. C. Pike. Approximate confidence intervals for probabilities of survival and quantiles in life-table analysis. *Biometrics*, 38(2):407–416, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530454>.

Dinse:1982:NEP

- [404] Gregg E. Dinse. Nonparametric estimation for partially-complete time and type of failure data. *Biometrics*, 38(2):417–431, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530455>.

James:1982:MMA

- [405] I. R. James and M. R. Segal. On a method of mortality analysis incorporating age-year interaction, with application to prostate cancer mortality. *Biometrics*, 38(2):433–443, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530456>.

Korn:1982:AET

- [406] Edward L. Korn. The asymptotic efficiency of tests using misclassified data in contingency tables. *Biometrics*, 38(2):445–450, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530457>.

Oakes:1982:CTI

- [407] David Oakes. A concordance test for independence in the presence of censoring. *Biometrics*, 38(2):451–455, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530458>.

Tarone:1982:UHCb

- [408] Robert E. Tarone. The use of historical control information in testing for a trend in Poisson means. *Biometrics*, 38(2):457–462, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530459>.

Matthews:1982:TCH

- [409] David E. Matthews and Vernon T. Farewell. On testing for a constant hazard against a change-point alternative. *Biometrics*, 38(2):463–468, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530460>. See corrections [1177].

Buckland:1982:NFS

- [410] Stephen T. Buckland. A note on the Fourier series model for analysing line transect data. *Biometrics*, 38(2):469–477, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530461>.

Lloyd:1982:RAC

- [411] F. Thomas Lloyd, H. David Muse, and William L. Hafley. A regression application for comparing growth potential of environments at different points in the growth cycle. *Biometrics*, 38(2):479–484, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530462>.

Pregibon:1982:RFS

- [412] Daryl Pregibon. Resistant fits for some commonly used logistic models with medical applications. *Biometrics*, 38(2):485–498, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530463>.

Kimball:1982:SMF

- [413] A. W. Kimball, H. L. Lau, M. G. Maguire, W. C. Oppel, and S. E. Linkins. Statistical methods for fetal monitoring with alpha-fetoprotein in maternal serum. *Biometrics*, 38(2):499–509, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530464>.

Aitkin:1982:IRM

- [414] Murray Aitkin, Brian Francis, Paul F. Velleman, and Harold V. Henderson. Interactive regression modelling. *Biometrics*, 38(2):511–516, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530465>.

Grieve:1982:TPC

- [415] A. P. Grieve. The two-period changeover design in clinical trials. *Biometrics*, 38(2):517, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530466>.

Moreau:1982:EHR

- [416] T. Moreau. Estimation of hazards-ratio in the two-sample problem. *Biometrics*, 38(2):518–519, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530467>.

Anonymous:1982:Ab

- [417] Anonymous. Abstracts. *Biometrics*, 38(2):521–522, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530468>.

Young:1982:BRS

- [418] Peter A. Young. Book review: *Statistics in the Pharmaceutical Industry*, by C. R. Buncher, J.-Y. Tsay. *Biometrics*, 38(2):523–524, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530469>.

Preece:1982:BRA

- [419] D. A. Preece. Book review: *Agricultural Experimentation: Design and Analysis*, by T. M. Little, F. J. Hills. *Biometrics*, 38(2):524–525, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530470>.

Barnes:1982:BRB

- [420] A. Barnes. Book review: *The Biometry of Plant Growth*, by D. R. Causton, J. C. Venus. *Biometrics*, 38(2):525–526, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530471>.

Beddington:1982:BRM

- [421] J. R. Beddington. Book review: *Management and Analysis of Biological Populations*, by Bean-San Goh. *Biometrics*, 38(2):526, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530472>.

Dagnélie:1982:BRM

- [422] P. Dagnélie. Book review: *Multivariate Methods in Ecological Work*, by L. Orloci, C. R. Rao, W. M. Stiteler. *Biometrics*, 38(2):526–527, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530473>.

Craik:1982:BRM

- [423] A. D. D. Craik. Book review: *Mechanics of Swimming and Flying*, by S. Childress. *Biometrics*, 38(2):527, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530474>.

Paterson:1982:BRC

- [424] J. Y. F. Paterson. Book review: *Carbohydrate Metabolism*, by C. Cobelli, R. N. Bergman. *Biometrics*, 38(2):527–528, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530475>.

Falconer:1982:BRE

- [425] D. S. Falconer. Book review: *Eléments de Génétique Quantitative*, by L. Ollivier. *Biometrics*, 38(2):528, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530476>.

Green:1982:BRN

- [426] P. J. Green. Book review: *Nonparametric Geostatistics*, by S. Henley. *Biometrics*, 38(2):528, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530477>.

Ripley:1982:BRF

- [427] B. D. Ripley. Book review: *Figurale Wechselwirkung im Gesichtsfeld (Stochastic Interactions in the Visual Field)*, by Günter Lehmann. *Biometrics*, 38(2):529, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530478>.

Williams:1982:BRA

- [428] David Williams. Book review: *Applied Statistics: Principles and Examples*, by D. R. Cox, E. J. Snell. *Biometrics*, 38(2):529, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530479>.

Escoufier:1982:BRA

- [429] Y. Escoufier. Book review: *Analyse Typologique. Theories et Applications*, by J. L. Chandon, S. Pinson. *Biometrics*, 38(2):529–530, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530480>.

Rutherford:1982:BRS

- [430] A. A. Rutherford. Book review: *Sampling Methods for Censuses and Surveys*, by F. Yates. *Biometrics*, 38(2):530, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530481>.

Skinner:1982:BRS

- [431] C. J. Skinner. Book review: *Sampling from a Finite Population*, by J. Hajek, V. Dupac. *Biometrics*, 38(2):530–531, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530482>.

Anonymous:1982:BRBa

- [432] Anonymous. Book review: *BMDP Statistical Software 1981*, by W. J. Dixon. *Biometrics*, 38(2):531, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530483>.

Anonymous:1982:BSa

- [433] Anonymous. The Biometric Society. *Biometrics*, 38(2):533, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530484>.

Anonymous:1982:NAb

- [434] Anonymous. News and announcements. *Biometrics*, 38(2):535, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530485>.

Anonymous:1982:PPN

- [435] Anonymous. Papers to be published in the next issue. *Biometrics*, 38(2):537, June 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530486>.

Armitage:1982:I

- [436] Peter Armitage. Introduction. *Biometrics*, 38(3):540, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530038>.

Bryce:1982:PGE

- [437] G. Rex Bryce. Preface by the guest editor. *Biometrics*, 38(3):540, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530039>.

Cox:1982:BIP

- [438] D. R. Cox and P. McCullagh. A *Biometrics* invited paper with discussion. Some aspects of analysis of covariance. *Biometrics*, 38(3):541–561, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530040>.

Koch:1982:RSS

- [439] Gary G. Koch, Ingrid A. Amara, Gordon W. Davis, and Dennis B. Gillings. A review of some statistical methods for covariance analysis of categorical data. *Biometrics*, 38(3):563–595, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530041>.

Quade:1982:NAC

- [440] Dana Quade. Nonparametric analysis of covariance by matching. *Biometrics*, 38(3):597–611, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530042>.

Lane:1982:ACS

- [441] Peter W. Lane and John A. Nelder. Analysis of covariance and standardization as instances of prediction. *Biometrics*, 38(3):613–621, September

1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530043>.

Henderson:1982:ACM

- [442] Charles R. Henderson, Jr. Analysis of covariance in the mixed model: Higher-level, nonhomogeneous, and random regressions. *Biometrics*, 38(3):623–640, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530044>.

Hendrix:1982:CAH

- [443] Leland J. Hendrix, Melvin W. Carter, and Del T. Scott. Covariance analyses with heterogeneity of slopes in fixed models. *Biometrics*, 38(3):641–650, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530045>.

Urquhart:1982:ACW

- [444] N. Scott Urquhart. Adjustment in covariance when one factor affects the covariate. *Biometrics*, 38(3):651–660, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530046>.

Breslow:1982:CAR

- [445] N. Breslow. Covariance adjustment of relative-risk estimates in matched studies. *Biometrics*, 38(3):661–672, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530047>.

Holford:1982:CAC

- [446] Theodore R. Holford. Covariance analysis for case-control studies with small blocks. *Biometrics*, 38(3):673–683, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530048>.

Johnson:1982:CAS

- [447] Mark E. Johnson, H. Dennis Tolley, Maurice C. Bryson, and Aaron S. Goldman. Covariate analysis of survival data: a small-sample study of Cox’s model. *Biometrics*, 38(3):685–698, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530049>.

Birch:1982:RAC

- [448] Jeffrey B. Birch and Raymond H. Myers. Robust analysis of covariance. *Biometrics*, 38(3):699–713, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530050>.

Conover:1982:ACU

- [449] W. J. Conover and Ronald L. Iman. Analysis of covariance using the rank transformation. *Biometrics*, 38(3):715–724, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530051>. See correction [1001].

Hemmerle:1982:ACA

- [450] William J. Hemmerle. Analysis of covariance algorithms. *Biometrics*, 38(3):725–736, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530052>.

Searle:1982:SDF

- [451] S. R. Searle and G. F. S. Hudson. Some distinctive features of output from statistical computing packages for analysis of covariance. *Biometrics*, 38(3):737–745, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530053>.

Bingham:1982:TAC

- [452] Christopher Bingham and Stephen E. Fienberg. Textbook analysis of covariance — is it correct? *Biometrics*, 38(3):747–753, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530054>.

Smouse:1982:MAH

- [453] Peter E. Smouse and Robert C. Williams. Multivariate analysis of HLA-disease associations. *Biometrics*, 38(3):757–768, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530055>.

Farewell:1982:EGF

- [454] V. T. Farewell. The estimation of gene frequency, based on a particular mixed leukocyte culture experiment. *Biometrics*, 38(3):769–775, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530056>.

Staudte:1982:PBM

- [455] Robert G. Staudte. Planning blocked mitosis experiments for efficient estimation of population-doubling time and cell-cycle time. *Biometrics*, 38(3):777–785, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530057>.

Allen:1982:UPI

- [456] David M. Allen and David C. Jordan. The use of prior information for prediction. *Biometrics*, 38(3):787–799, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530058>.

Wacholder:1982:PVT

- [457] Sholom Wacholder and Clarice Ring Weinberg. Paired versus two-sample design for a clinical trial of treatments with dichotomous outcome: Power considerations. *Biometrics*, 38(3):801–812, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530059>.

Jensen:1982:ERU

- [458] D. R. Jensen. Efficiency and robustness in the use of repeated measurements. *Biometrics*, 38(3):813–825, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530060>.

Spurrier:1982:CTR

- [459] John D. Spurrier, John E. Hewett, and Zuhdi Lababidi. Comparison of two regression lines over a finite interval. *Biometrics*, 38(3):827–836, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530061>.

Hewett:1982:CTR

- [460] John E. Hewett and Zuhdi Lababidi. Comparison of three regression lines over a finite interval. *Biometrics*, 38(3):837–841, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530062>.

Schenzle:1982:PDE

- [461] Dieter Schenzle. Problems in drawing epidemiological inferences by fitting epidemic chain models to lumped data. *Biometrics*, 38(3):843–847, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530063>.

Wallenstein:1982:RMR

- [462] Sylvan Wallenstein, F. Yates, and Murray Aitkin. Regression models for repeated measurements. *Biometrics*, 38(3):849–853, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530064>.

Anonymous:1982:OHO

- [463] Anonymous. Obituary: Herman Otto Hartley, 1912–1980. *Biometrics*, 38(3):855–856, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530065>.

Seigel:1982:ERR

- [464] Daniel Seigel, Samuel W. Greenhouse, Lawrence L. Kupper, and John M. Karon. Estimation of relative risk. *Biometrics*, 38(3):857–859, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530066>.

Ricker:1982:LRN

- [465] W. E. Ricker, P. Sprent, and G. R. Dolby. Linear regression for naturally variable data. *Biometrics*, 38(3):859–860, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530067>.

Anonymous:1982:Ac

- [466] Anonymous. Abstracts. *Biometrics*, 38(3):861–862, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530068>.

Mead:1982:BRB

- [467] R. Mead. Book review: *Biometry*, by R. R. Sokal, F. J. Rohlf. *Biometrics*, 38(3):863–864, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530069>.

Belagyi:1982:BRI

- [468] J. Belagyi. Book review: *Introduction to Biomathematics*, by J. Izsak, P. Juhasz-Nagy, Z. Varga. *Biometrics*, 38(3):864, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530070>.

Kempthorne:1982:BRR

- [469] Oscar Kempthorne. Book review: *Randomization Tests*, by Eugene S. Edgington. *Biometrics*, 38(3):864–867, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530071>.

Freeman:1982:BRF

- [470] G. H. Freeman. Book review: *Factorial Designs*, by B. L. Raktoe, A. Hedayat, W. T. Federer. *Biometrics*, 38(3):867, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530072>.

Sprent:1982:BRR

- [471] P. Sprent. Book reviews: *Regression Analysis and its Applications*, by R. F. Gunst, R. L. Mason; *Applied Linear Regression* by S. Weisberg. *Biometrics*, 38(3):867–868, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530073>.

Berchtold:1982:BRVa

- [472] W. Berchtold. Book review: *Verteilungsfreie Methoden in der Biostatistik, Band II*, by G. A. Lienert. *Biometrics*, 38(3):868, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530074>.

Marriott:1982:BRA

- [473] F. H. C. Marriott. Book review: *Analyse de Données et Informatique*, by R. Tomassone. *Biometrics*, 38(3):868–869, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530075>.

Gordon:1982:BRI

- [474] A. D. Gordon. Book review: *Interpreting Multivariate Data*, by V. Barnett. *Biometrics*, 38(3):869, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530076>.

Gower:1982:BRM

- [475] J. C. Gower. Book review: *Morphometrics: The Multivariate Analysis of Biological Data*, by R. A. Pimentel. *Biometrics*, 38(3):869–870, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530077>.

Dunn:1982:BRP

- [476] O. J. Dunn. Book review: *Probability Inequalities in Multivariate Distributions*, by Y. L. Tong. *Biometrics*, 38(3):870, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530078>.

Jupp:1982:BRC

- [477] P. E. Jupp. Book review: *Circular Statistics in Biology*, by E. Batschelet. *Biometrics*, 38(3):870, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530079>.

Oakes:1982:BRS

- [478] D. Oakes. Book review: *Survival Analysis*, by R. G. Miller. *Biometrics*, 38(3):871, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530080>.

Davies:1982:BRS

- [479] Paul Davies. Book review: *Statistical Modelling Techniques*, by S. S. Shapiro, A. J. Gross. *Biometrics*, 38(3):871–872, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530081>.

Sutherland:1982:BRS

- [480] I. Sutherland. Book review: *Statistical Methods for Comparative Studies: Techniques for Bias Reduction*, by S. Anderson, A. Auquier, W. W. Hauck, D. Oakes, W. Vandaele, H. I. Weisberg. *Biometrics*, 38(3):872, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530082>.

Heady:1982:BRF

- [481] J. A. Heady. Book review: *Foundations of Epidemiology*, by A. M. Lilienfeld, D. E. Lilienfeld. *Biometrics*, 38(3):872–873, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530083>.

Pocock:1982:BRF

- [482] S. J. Pocock. Book review: *Fundamentals of Clinical Trials*, by L. M. Friedman, C. D. Furberg, D. L. Demets. *Biometrics*, 38(3):873, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530084>.

Diamond:1982:BRE

- [483] Ian Diamond. Book reviews: *Un Essai de Modélisation de la Répartition des Décès selon l'Âge et la Cause dans les Pays Industrialisés*, by Josianne Duchene; *Perspectives Démographiques par Sexe et par Âge* by Christine Wattelar. *Biometrics*, 38(3):873–874, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530085>.

Appleton:1982:BRM

- [484] David R. Appleton. Book review: *Mathematical Modelling and Computers in Endocrinology*, by J. E. A. McIntosh, R. P. McIntosh. *Biometrics*, 38(3):874–875, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530086>.

Oldham:1982:BRB

- [485] P. D. Oldham. Book review: *Blood Pressure Study, 1979*, by Society of Actuaries and Association of Life Insurance Medical Directors of America. *Biometrics*, 38(3):875–876, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530087>.

Marshall:1982:BRS

- [486] T. F. De C. Marshall. Book review: *Steroid Contraception and the Risk of Neoplasia*, by W. H. O. Scientific Group. *Biometrics*, 38(3):876, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530089>.

Tanner:1982:BRB

- [487] J. M. Tanner. Book review: *Build Study, 1979*, by Society of Actuaries and Association of Life Insurance Medical Directors of America. *Biometrics*, 38(3):876, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530088>.

Smith:1982:BRD

- [488] R. H. Smith. Book review: *Deterministic Mathematical Models in Population Ecology*, by H. I. Freedman. *Biometrics*, 38(3):876–877, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530090>.

Jolly:1982:BRD

- [489] G. M. Jolly. Book review: *Dynamics of Large Mammal Populations*, by C. W. Fowler, T. D. Smith. *Biometrics*, 38(3):877, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530091>.

Weir:1982:BRG

- [490] B. S. Weir. Book review: *The Genetics of Altruism*, by S. A. Boorman, P. R. Levitt. *Biometrics*, 38(3):877–878, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530092>.

Williams:1982:BRE

- [491] D. A. Williams. Book review: *Elementary Statistical Tables*, by H. R. Neave. *Biometrics*, 38(3):878–879, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530093>.

Anonymous:1982:BRM

- [492] Anonymous. Book review: *Modern Statistics: Methods and Applications*, by R. V. Hogg. *Biometrics*, 38(3):879, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530094>.

Anonymous:1982:BRPa

- [493] Anonymous. Book review: *The Product of Two Normally Distributed Random Variables*, by W. Q. Meeker, Jr., L. W. Cornwell, L. Aroian. *Biometrics*, 38(3):879, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530095>.

Anonymous:1982:BSb

- [494] Anonymous. The Biometric Society. *Biometrics*, 38(3):881, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530096>.

Anonymous:1982:NAc

- [495] Anonymous. News and announcements. *Biometrics*, 38(3):882, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530097>.

Anonymous:1982:PPBb

- [496] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 38(3):883, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530098>.

Anonymous:1982:FMd

- [497] Anonymous. Front matter. *Biometrics*, 38(3):i–754, September 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530037>.

Anonymous:1982:FMe

- [498] Anonymous. Front matter. *Biometrics*, 38(4):i–iv, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529868>.

Anonymous:1982:VI

- [499] Anonymous. Volume information. *Biometrics*, 38(4):x–xxxiii, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529867>.

Morgan:1982:MP

- [500] Byron J. T. Morgan. Modelling polyspermy. *Biometrics*, 38(4):885–898, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529869>.

Whittemore:1982:RAC

- [501] Alice S. Whittemore, Jerry W. McLarty, Noble Fortson, and Keaven Anderson. Regression analysis of cytopathological data. *Biometrics*, 38(4):899–905, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529870>.

Currie:1982:EMM

- [502] David J. Currie. Estimating Michaelis–Menten parameters: Bias, variance and experimental design. *Biometrics*, 38(4):907–919, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529871>.

Dinse:1982:NEL

- [503] Gregg E. Dinse and S. W. Lagakos. Nonparametric estimation of lifetime and disease onset distributions from incomplete observations. *Biometrics*, 38(4):921–932, December 1982. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529872>.

Hakulinen:1982:CSC

- [504] Timo Hakulinen. Cancer survival corrected for heterogeneity in patient withdrawal. *Biometrics*, 38(4):933–942, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529873>.

Breslow:1982:VMH

- [505] N. E. Breslow and K. Y. Liang. The variance of the Mantel–Haenszel estimator. *Biometrics*, 38(4):943–952, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529874>. See corrections [1005].

Berkey:1982:BAN

- [506] Catherine S. Berkey. Bayesian approach for a nonlinear growth model. *Biometrics*, 38(4):953–961, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529875>.

Laird:1982:REM

- [507] Nan M. Laird and James H. Ware. Random-effects models for longitudinal data. *Biometrics*, 38(4):963–974, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529876>.

Smith:1982:OTP

- [508] S. P. Smith and R. L. Quaas. Optimal truncation points for independent culling-level selection involving two traits. *Biometrics*, 38(4):975–980, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529877>.

Gunsett:1982:EPE

- [509] F. C. Gunsett, K. N. Andriano, and J. J. Rutledge. Estimating the precision of estimates of genetic parameters realized from multiple-trait selection experiments. *Biometrics*, 38(4):981–989, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529878>.

Krzanowski:1982:MCC

- [510] W. J. Krzanowski. Mixtures of continuous and categorical variables in discriminant analysis: a hypothesis-testing approach. *Biometrics*,

38(4):991–1002, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529879>.

Brittain:1982:OAC

- [511] Erica Brittain and James J. Schlesselman. Optimal allocation for the comparison of proportions. *Biometrics*, 38(4):1003–1009, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529880>.

Miller:1982:MSC

- [512] Rupert Miller and David Siegmund. Maximally selected chi square statistics. *Biometrics*, 38(4):1011–1016, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529881>.

Halpern:1982:MSC

- [513] Jerry Halpern. Maximally selected chi square statistics for small samples. *Biometrics*, 38(4):1017–1023, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529882>.

Walker:1982:AAS

- [514] Alexander M. Walker. Anamorphic analysis: Sampling and estimation for covariate effects when both exposure and disease are known. *Biometrics*, 38(4):1025–1032, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529883>.

Cuzick:1982:EPT

- [515] Jack Cuzick. The efficiency of the proportions test and the logrank test for censored survival data. *Biometrics*, 38(4):1033–1039, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529884>.

Farewell:1982:UMM

- [516] V. T. Farewell. The use of mixture models for the analysis of survival data with long-term survivors. *Biometrics*, 38(4):1041–1046, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529885>.

Davies:1982:MAM

- [517] Mark Davies and Joseph L. Fleiss. Measuring agreement for multinomial data. *Biometrics*, 38(4):1047–1051, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529886>.

Taulbee:1982:NUN

- [518] John D. Taulbee. A note on the use of nonparametric methods in the statistical analysis of the two-period changeover design. *Biometrics*, 38(4):1053–1055, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529887>.

Pasternack:1982:ADR

- [519] Bernard S. Pasternack and Roy E. Shore. Analysis of dichotomous response data from toxicological experiments involving stable laboratory mouse populations. *Biometrics*, 38(4):1057–1067, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529888>.

Dolby:1982:RSM

- [520] G. R. Dolby. The role of statistics in the methodology of the life sciences. *Biometrics*, 38(4):1069–1083, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529889>.

Gianola:1982:QSE

- [521] Daniel Gianola, Bruno Goffinet, and Michael G. Bulmer. Query: Sire evaluation with best linear unbiased predictors. *Biometrics*, 38(4):1085–1088, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529890>.

Beal:1982:BAN

- [522] Stuart L. Beal, Darryl Katz, Stanley P. Azen, and Alan Schumitzky. Bayesian analysis of nonlinear models. *Biometrics*, 38(4):1089–1092, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529891>.

Campbell:1982:CRG

- [523] M. J. Campbell, Joseph L. Fleiss, Alex Tytun, and Hans K. Ury. The choice of relative group sizes for the comparison of independent proportions. *Biometrics*, 38(4):1093–1094, December 1982. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529892>.

Ury:1982:HAL

- [524] Hans K. Ury. Hauck's approximate large-sample variance of the Mantel-Haenszel estimator. *Biometrics*, 38(4):1094–1095, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529893>.

Finney:1982:PPC

- [525] David J. Finney. Presentation of papers at conferences. *Biometrics*, 38(4):1096, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529894>.

Bross:1982:GRE

- [526] Irwin D. J. Bross. The Galilean rule and editorial decisions. *Biometrics*, 38(4):1097, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529895>.

Anonymous:1982:Ad

- [527] Anonymous. Abstracts. *Biometrics*, 38(4):1099–1120, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529896>.

Lebreton:1982:BRT

- [528] Jean-Dominique Lebreton. Book review: *Théorie et Méthodes Statistiques: Exercices*, by P. Dagnelie. *Biometrics*, 38(4):1121, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529897>.

Kerridge:1982:BRI

- [529] D. F. Kerridge. Book review: *Ideas in Statistics*, by J. L. Folks. *Biometrics*, 38(4):1121–1122, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529898>.

Currie:1982:BRS

- [530] I. D. Currie. Book review: *Statistical Theory and Inference in Research*, by T. A. Bancroft, Chien-Pai Han. *Biometrics*, 38(4):1122, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529899>.

Bartlett:1982:BRS

- [531] M. S. Bartlett. Book review: *Statistics in Britain 1865–1930. The Social Construction of Scientific Knowledge*, by G. A. MacKenzie. *Biometrics*, 38(4):1122–1123, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529900>.

Krzanowski:1982:BRA

- [532] W. J. Krzanowski. Book review: *Applied Probability*, by F. A. Haight. *Biometrics*, 38(4):1123, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529901>.

Smith:1982:BRB

- [533] Cedric A. B. Smith. Book review: *Bayesian Statistics*, by M. H. de Groot, J. M. Bernardo, D. V. Lindley, A. F. M. Smith. *Biometrics*, 38(4):1123–1124, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529902>.

Renshaw:1982:BRT

- [534] E. Renshaw. Book review: *Time Series Models*, by A. C. Harvey. *Biometrics*, 38(4):1124, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529903>.

Brown:1982:BRM

- [535] R. A. Brown. Book review: *Mathematical Programming in Statistics*, by T. S. Arthanari, Y. Dodge. *Biometrics*, 38(4):1124–1125, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529904>.

Atkinson:1982:BRH

- [536] A. C. Atkinson. Book review: *The Handbook of Random Number Generation and Testing with TESTRAND Computer Code*, by E. J. Dudewicz, T. G. Ralley. *Biometrics*, 38(4):1125–1126, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529905>.

Pearce:1982:BRH

- [537] S. C. Pearce. Book review: *Handbook of Statistics, Vol. 1: Analysis of Variance*, by P. R. Krishnaiah. *Biometrics*, 38(4):1126, December 1982.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529906>.

Inkson:1982:BRI

- [538] R. H. E. Inkson. Book review: *Intermediate Statistical Methods*, by G. Barrie Wetherill. *Biometrics*, 38(4):1126–1127, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529907>.

Constable:1982:BRB

- [539] R. L. Constable. Book review: *Basic Statistics: Tales of Distributions*, by C. Spatz, J. O. Johnston. *Biometrics*, 38(4):1127, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529908>.

McCullagh:1982:BRA

- [540] P. McCullagh. Book review: *The Analysis of Categorical Data*, by R. L. Plackett. *Biometrics*, 38(4):1127, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529909>.

Elston:1982:BRG

- [541] R. C. Elston. Book review: *Genealogical and Genetic Structure*, by C. Cannings, E. A. Thompson. *Biometrics*, 38(4):1128, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529911>.

Vidovic:1982:BRZ

- [542] Vitomir Vidovic. Book review: *Zuchtwertschätzung beim Rind mit einer ausführlichen Darstellung der BLUP-Metode*, by L. Dempfle. *Biometrics*, 38(4):1128, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529910>.

Edwards:1982:BRI

- [543] A. W. F. Edwards. Book review: *Introduction to Quantitative Genetics*, by D. S. Falconer. *Biometrics*, 38(4):1128–1129, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529912>.

Darby:1982:BRP

- [544] S. C. Darby. Book review: *Public Program Analysis. A New Categorical Data Approach*, by R. N. Forthofer, R. G. Lehnen. *Biometrics*, 38

(4):1129–1130, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529913>.

Machin:1982:BRP

- [545] David Machin. Book review: *Perspectives in Medical Statistics*, by J. F. Bithell, R. Coppi. *Biometrics*, 38(4):1130–1131, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529914>.

Kirkwood:1982:BRR

- [546] T. B. L. Kirkwood. Book review: *Reference Values in Laboratory Medicine: The Current State of the Art*, by R. Gräsbeck, T. Alström. *Biometrics*, 38(4):1131, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529915>.

Kemp:1982:BRAb

- [547] A. W. Kemp. Book review: *Applicable Mathematics of Non-Physical Phenomena*, by F. Oliviera-Pinto, B. Conolly. *Biometrics*, 38(4):1131–1132, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529916>.

Hawkes:1982:BRO

- [548] A. G. Hawkes. Book review: *The Organization of the Cerebral Cortex*, by G. Adelman, S. G. Dennis, F. O. Schmitt, F. G. Warden. *Biometrics*, 38(4):1132–1133, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529917>.

Sinclair:1982:BRE

- [549] C. D. Sinclair. Book review: *Environmental Systems Optimization*, by D. A. Haith. *Biometrics*, 38(4):1133, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529918>.

Berchtold:1982:BRVb

- [550] W. Berchtold. Book review: *Verteilungsfreie Methoden in der Biostatistik*, by G. A. Lienert. *Biometrics*, 38(4):1133–1134, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529919>.

Anonymous:1982:BRBb

- [551] Anonymous. Book review: *Biometric Methods in Research Work*, by J. Sváb. *Biometrics*, 38(4):1134, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529922>.

Anonymous:1982:BRH

- [552] Anonymous. Book review: *Handbook of the Normal Distribution*, by J. K. Patel, C. B. Read. *Biometrics*, 38(4):1134, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529920>.

Anonymous:1982:BRPb

- [553] Anonymous. Book review: *Principes d'Experimentation*, by P. Dagnelie. *Biometrics*, 38(4):1134, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529921>.

Anonymous:1982:BSFb

- [554] Anonymous. The Biometric Society financial statements and auditor's report January 31, 1982. *Biometrics*, 38(4):1135–1137, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529923>.

Anonymous:1982:NAd

- [555] Anonymous. News and announcements. *Biometrics*, 38(4):1139–1141, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529924>.

Anonymous:1982:CDA

- [556] Anonymous. Corrections: Discriminant analysis with discrete and continuous variables. *Biometrics*, 38(4):1143, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529925>. See [357].

Anonymous:1982:PPBc

- [557] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 38(4):1144, December 1982. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529926>.

Anonymous:1983:FMa

- [558] Anonymous. Front matter. *Biometrics*, 39(1):i–iv, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530801>.

Heltshe:1983:ESR

- [559] James F. Heltshe and Nancy E. Forrester. Estimating species richness using the jackknife procedure. *Biometrics*, 39(1):1–11, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530802>.

Manly:1983:APV

- [560] B. F. J. Manly. Analysis of polymorphic variation in different types of habitat. *Biometrics*, 39(1):13–27, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530803>.

Hayes:1983:RDM

- [561] R. J. Hayes and S. T. Buckland. Radial-distance models for the line-transect method. *Biometrics*, 39(1):29–42, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530804>.

Arya:1983:CPP

- [562] A. S. Arya. Circulant plans for partial diallel crosses. *Biometrics*, 39(1):43–52, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530805>.

Brien:1983:AVT

- [563] C. J. Brien. Analysis of variance tables based on experimental structure. *Biometrics*, 39(1):53–59, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530806>.

Robinson:1983:BAC

- [564] P. J. Robinson, A. N. Pettitt, J. Zornig, and L. Bass. A Bayesian analysis of capillary heterogeneity in the intact pig liver. *Biometrics*, 39(1):61–69, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530807>.

Strenio:1983:EBE

- [565] Judith F. Strenio, Herbert I. Weisberg, and Anthony S. Bryk. Empirical Bayes estimation of individual growth-curve parameters and their

relationship to covariates. *Biometrics*, 39(1):71–86, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530808>.

Nordheim:1983:IEI

- [566] E. V. Nordheim, A. Tsiatis, and T. J. Shapas. Incorporating extra information in experimental design for bioassay. *Biometrics*, 39(1):87–96, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530809>.

Hochberg:1983:ICU

- [567] Yosef Hochberg, Irit Marom, Ruth Keret, and Shulamith Peleg. On improved calibrations of unknowns in a system of quality-controlled assays. *Biometrics*, 39(1):97–107, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530810>.

Aranda-Ordaz:1983:EPH

- [568] Francisco J. Aranda-Ordaz. An extension of the proportional-hazards model for grouped data. *Biometrics*, 39(1):109–117, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530811>.

Chen:1983:TMM

- [569] Yuan-Yan Chen, Myles Hollander, and Naftali A. Langberg. Tests for monotone mean residual life, using randomly censored data. *Biometrics*, 39(1):119–127, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530812>. See corrections [775, 777].

Hanley:1983:NEM

- [570] James A. Hanley and Milton N. Parnes. Nonparametric estimation of a multivariate distribution in the presence of censoring. *Biometrics*, 39(1):129–139, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530813>.

Tibshirani:1983:FPA

- [571] Robert J. Tibshirani and Antonio Ciampi. A family of proportional- and additive-hazards models for survival data. *Biometrics*, 39(1):141–147, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530814>.

Goodman:1983:ADC

- [572] Leo A. Goodman. The analysis of dependence in cross-classifications having ordered categories, using log-linear models for frequencies and log-linear models for odds. *Biometrics*, 39(1):149–160, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530815>.

Gilbert:1983:ESM

- [573] Ethel S. Gilbert. An evaluation of several methods for assessing the effects of occupational exposure to radiation. *Biometrics*, 39(1):161–171, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530816>.

Berry:1983:AMS

- [574] G. Berry. The analysis of mortality by the subject-years method. *Biometrics*, 39(1):173–184, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530817>.

Denman:1983:IEA

- [575] Daniel W. Denman, Iii, and James J. Schlesselman. Interval estimation of the attributable risk for multiple exposure levels in case-control studies. *Biometrics*, 39(1):185–192, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530818>.

Symons:1983:CRE

- [576] M. J. Symons, R. C. Grimson, and Y. C. Yuan. Clustering of rare events. *Biometrics*, 39(1):193–205, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530819>.

Begg:1983:ADT

- [577] Colin B. Begg and Robert A. Greenes. Assessment of diagnostic tests when disease verification is subject to selection bias. *Biometrics*, 39(1):207–215, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530820>.

McHugh:1983:PSR

- [578] Richard McHugh and John Matts. Post-stratification in the randomized clinical trial. *Biometrics*, 39(1):217–225, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530821>.

Whitehead:1983:GSC

- [579] John Whitehead and Irene Stratton. Group sequential clinical trials with triangular continuation regions. *Biometrics*, 39(1):227–236, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530822>. See correction [771, 778].

Hearne:1983:TSC

- [580] Erwin M. Hearne III, Gary M. Clark, and John P. Hatch. A test for serial correlation in univariate repeated-measures analysis. *Biometrics*, 39(1):237–243, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530823>.

Lancaster:1983:REP

- [581] J. F. Lancaster and Dana Quade. Random effects in paired-comparison experiments using the Bradley–Terry model. *Biometrics*, 39(1):245–249, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530824>.

Cash:1983:MTT

- [582] William S. Cash. Modification of the triangle–taste–test model to allow for nonforced guessing. *Biometrics*, 39(1):251–255, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530825>.

Anbar:1983:EDB

- [583] Dan Anbar. On estimating the difference between two probabilities, with special reference to clinical trials. *Biometrics*, 39(1):257–262, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530826>.

Thomas:1983:NET

- [584] Duncan C. Thomas. Nonparametric estimation and tests of fit for dose-response relations. *Biometrics*, 39(1):263–268, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530827>.

Wahrendorf:1983:RSC

- [585] Jürgen Wahrendorf. Routine statistics and clinical trials. *Biometrics*, 39(1):269–273, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530828>.

Finch:1983:DRN

- [586] Peter D. Finch. Do rates need standardizing for comparative purposes? *Biometrics*, 39(1):275–279, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530829>.

Pennington:1983:EEA

- [587] Michael Pennington. Efficient estimators of abundance, for fish and plankton surveys. *Biometrics*, 39(1):281–286, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530830>.

Curnow:1983:QIM

- [588] R. N. Curnow. Query: Inbreeding in modified full-sib selection. *Biometrics*, 39(1):287–289, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530831>.

Anonymous:1983:OIJ

- [589] Anonymous. Obituary: Iréneusz Juvancz 1910–1982. *Biometrics*, 39(1):291, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530832>.

Buonaccorsi:1983:RMB

- [590] John P. Buonaccorsi and Janet D. Elashoff. Repeated-measures bioassay. *Biometrics*, 39(1):293, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530833>.

Le:1983:APM

- [591] Chap T. Le, N. E. Breslow, and N. E. Day. The analysis of pair-matched case-control studies. *Biometrics*, 39(1):294–295, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530834>.

Mead:1983:ACN

- [592] R. Mead. Analysis of covariance and neighbouring-plot adjustment. *Biometrics*, 39(1):295, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530835>.

Finney:1983:BRC

- [593] D. J. Finney. Book review: *Contributions to Statistics*, by W. G. Cochran. *Biometrics*, 39(1):297, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530836>.

VanBelle:1983:BRH

- [594] G. Van Belle. Book review: *The Human Side of Statistical Consulting*, by J. R. Boen, D. A. Zahn. *Biometrics*, 39(1):297–298, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530837>.

Blight:1983:BRS

- [595] B. J. N. Blight. Book review: *Statistical Methods in Biology*, by N. T. J. Bailey. *Biometrics*, 39(1):298, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530838>.

Smith:1983:BRC

- [596] C. A. B. Smith. Book review: *Comparative Statistical Inference*, by V. Barnett. *Biometrics*, 39(1):298–299, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530839>.

Clarke:1983:BRP

- [597] G. M. Clarke. Book review: *Probability and Statistics for Engineering and the Sciences*, by J. L. Devore. *Biometrics*, 39(1):299, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530841>.

Federer:1983:BRD

- [598] W. T. Federer. Book review: *Design and Analysis of Experiments*, by M. N. Das, N. C. Giri. *Biometrics*, 39(1):299, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530840>.

Rostron:1983:BRP

- [599] John Rostron. Book review: *A Primer in Data Reduction*, by A. S. C. Ehrenberg. *Biometrics*, 39(1):299–300, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530842>.

Chessel:1983:BRQ

- [600] D. Chessel. Book review: *Qu'est-ce que l'Analyse des Données?*, by Jean-Pierre Fenelon. *Biometrics*, 39(1):300, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530844>.

Thompson:1983:BRE

- [601] E. A. Thompson. Book review: *Essays in Statistical Science, Papers in Honour of P. A. P. Moran*, by J. Gani, E. J. Hannan. *Biometrics*, 39(1):300, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530843>.

Aitken:1983:BRK

- [602] C. G. G. Aitken. Book review: *Kernel Discriminant Analysis*, by D. J. Hand. *Biometrics*, 39(1):300–301, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530845>.

Morineau:1983:BRL

- [603] Alain Morineau. Book review: *Logiciels d'Analyses Statistiques Multidimensionnelles sur Micro-Ordinateurs*, by J. Lefebvre, M. Boitard, J.-F. Rey. *Biometrics*, 39(1):301, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530846>.

Enderlein:1983:BRN

- [604] G. Enderlein. Book review: *Numerische und Nicht-Numerische Klassifikation zwischen Theorie und Praxis*, by P. Ihm, I. Dahlberg. *Biometrics*, 39(1):301–302, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530847>.

ODonovan:1983:BRS

- [605] Thomas M. F. O'Donovan. Book review: *Simulation and the Monte Carlo Method*, by R. Y. Rubinstein. *Biometrics*, 39(1):302, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530848>.

Cooke:1983:BRS

- [606] D. Cooke. Book review: *Statistical Distributions in Scientific Work. Vol. 4: Models, Structures and Characterisations. Vol. 5: Inferential Problems and Properties. Vol. 6 Applications in Physical, Social and Life*

Sciences, by C. Taillie, G. P. Patil, B. A. Baldessari. *Biometrics*, 39(1): 302–303, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530849>.

Dunnett:1983:BRI

- [607] C. W. Dunnett. Book review: *The Interpretation of Quantal Responses in Biology*, by P. S. Hewlett, R. L. Plackett. *Biometrics*, 39(1):303, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530850>.

Griffiths:1983:BRC

- [608] D. Griffiths. Book review: *Compartmental Analysis of Ecosystem Models*, by J. H. Matis, B. C. Patten, G. C. White. *Biometrics*, 39(1):303–304, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530851>.

Cormack:1983:BRQ

- [609] R. M. Cormack. Book review: *Quantitative Population Dynamics*, by D. G. Chapman, V. F. Gallucci. *Biometrics*, 39(1):304, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530852>.

Freeman:1983:BRM

- [610] G. H. Freeman. Book review: *The Mathematics of Photosynthesis and Productivity*, by D. A. Charles-Edwards. *Biometrics*, 39(1):304, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530853>.

Brown:1983:BRE

- [611] R. A. Brown. Book review: *Electric Fields of the Brain*, by P. L. Nunez. *Biometrics*, 39(1):305, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530855>.

Buckland:1983:BRP

- [612] Stephen Buckland. Book review: *Predatory Birds, Pesticides and Pollution*, by A. S. Cooke, A. A. Bell, M. B. Haas. *Biometrics*, 39(1):305, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530854>.

Hill:1983:BRB

- [613] W. G. Hill. Book review: *Biometrical Genetics*, by K. Mather, J. L. Jinks. *Biometrics*, 39(1):305–306, March 1983. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530856>.

Anonymous:1983:BS

- [614] Anonymous. The Biometric Society. *Biometrics*, 39(1):307, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530857>.

Anonymous:1983:NAa

- [615] Anonymous. News and announcements. *Biometrics*, 39(1):309, March 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530858>.

Anonymous:1983:FMb

- [616] Anonymous. Front matter. *Biometrics*, 39(2):i-iv, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531003>.

Holford:1983:EAP

- [617] Theodore R. Holford. The estimation of age, period and cohort effects for vital rates. *Biometrics*, 39(2):311-324, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531004>.

Howe:1983:CIE

- [618] G. R. Howe. Confidence interval estimation for the ratio of simple and standardized rates in cohort studies. *Biometrics*, 39(2):325-331, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531005>.

Chinchilli:1983:ESS

- [619] Vernon M. Chinchilli. Estimates of sensitivity and specificity in a multi-stage screen for medical diagnosis. *Biometrics*, 39(2):333-340, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531006>.

Lee:1983:CTS

- [620] Kerry L. Lee, Frank E. Harrell, Jr., H. Dennis Tolley, and Robert A. Rosati. A comparison of test statistics for assessing the effects of concomitant variables in survival analysis. *Biometrics*, 39(2):341-350, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531007>.

Taulbee:1983:SSD

- [621] John D. Taulbee and Michael J. Symons. Sample size and duration for cohort studies of survival time with covariables. *Biometrics*, 39(2):351–360, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531008>.

Cook:1983:MRG

- [622] D. G. Cook and S. J. Pocock. Multiple regression in geographical mortality studies, with allowance for spatially correlated errors. *Biometrics*, 39(2):361–371, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531009>.

Modjeska:1983:SCA

- [623] Janet Shy Modjeska and J. O. Rawlings. Spatial correlation analysis of uniformity data. *Biometrics*, 39(2):373–384, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531010>.

Garsd:1983:SSE

- [624] Armando Garsd, Gary E. Ford, George O. Waring Iii, and Leon S. Rosenblatt. Sample size for estimating the quantiles of endothelial cell-area distribution. *Biometrics*, 39(2):385–394, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531011>.

Stone:1983:GSM

- [625] Mervyn Stone. A general statistical model for clone-tissue studies, using X-chromosome inactivation data. *Biometrics*, 39(2):395–409, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531012>.

Sampson:1983:SAA

- [626] Paul D. Sampson. Statistical analysis of arch shape with conic sections. *Biometrics*, 39(2):411–423, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531013>.

Campbell:1983:CVA

- [627] N. A. Campbell and J. A. Tomenson. Canonical variate analysis for several sets of data. *Biometrics*, 39(2):425–435, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531014>.

Brownie:1983:ETS

- [628] C. Brownie and D. S. Robson. Estimation of time-specific survival rates from tag-resighting samples: a generalization of the Jolly–Seber model. *Biometrics*, 39(2):437–453, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531015>.

Swindel:1983:CSN

- [629] Bence F. Swindel. Choice of size and number of quadrats to estimate density from frequency in Poisson and binomially dispersed populations. *Biometrics*, 39(2):455–464, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531016>.

Jacquard:1983:HOW

- [630] A. Jacquard. Heritability: One word, three concepts. *Biometrics*, 39(2):465–477, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531017>.

Roux:1983:RPM

- [631] C. Z. Roux. Replacing parents by meritorious offspring: Maximizing within-family selection gains by the use of order statistics. *Biometrics*, 39(2):479–483, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531018>.

Emigh:1983:NOC

- [632] Ted H. Emigh. On the number of observed classes from a multinomial distribution. *Biometrics*, 39(2):485–491, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531019>.

Haber:1983:SSE

- [633] Michael Haber. Sample-sizes for the exact test of ‘no interaction’ in $2 \times 2 \times 2$ tables. *Biometrics*, 39(2):493–498, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531020>.

Schoenfeld:1983:SSF

- [634] David A. Schoenfeld. Sample-size formula for the proportional-hazards regression model. *Biometrics*, 39(2):499–503, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531021>.

Agresti:1983:TMH

- [635] Alan Agresti. Testing marginal homogeneity for ordinal categorical variables. *Biometrics*, 39(2):505–510, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531022>.

Pepper:1983:CPM

- [636] W. D. Pepper. Choosing plant-mating design allocations to estimate genetic variance components in the absence of prior knowledge of the relative magnitudes. *Biometrics*, 39(2):511–521, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531023>.

Guilbaud:1983:LSD

- [637] O. Guilbaud and Walter Hauck. On the large-sample distribution of the Mantel–Haenszel odds-ratio estimator. *Biometrics*, 39(2):523–525, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531024>.

Greenberg:1983:JOI

- [638] Bernard G. Greenberg. Joseph Oscar Irwin 1898–1982. *Biometrics*, 39(2):527–528, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531025>.

Mantel:1983:MGS

- [639] Nathan Mantel and R. Morton. Morton’s generalization of Spearman estimates. *Biometrics*, 39(2):529–530, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531026>.

Allison:1983:MCM

- [640] Paul D. Allison. A model for cancer mortality rates. *Biometrics*, 39(2):530–532, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531027>.

Klotz:1983:PGF

- [641] Jerome Klotz. Priority for a generalized Friedman statistic. *Biometrics*, 39(2):532, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531028>.

Lawless:1983:BRE

- [642] J. F. Lawless. Book review: *Encyclopedia of Statistical Sciences, Vol. 1. A-Circular Probable Error*, by S. Kotz, N. L. Johnson, C. B. Read. *Biometrics*, 39(2):533, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531029>.

Renshaw:1983:BRS

- [643] E. Renshaw. Book review: *Statistics and Probability (Essays in Honour of C. R. Rao)*, by G. Kallianpur, P. R. Krishnaiah, J. K. Ghosh. *Biometrics*, 39(2):533–534, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531030>.

Marriott:1983:BRA

- [644] F. H. C. Marriott. Book review: *Applied Multivariate Statistical Analysis*, by R. A. Johnson, D. W. Wichern. *Biometrics*, 39(2):534, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531032>.

Moran:1983:BRA

- [645] M. A. Moran. Book review: *Applied Multivariate Analysis*, by S. James Press. *Biometrics*, 39(2):534, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531031>.

Newell:1983:BRS

- [646] D. J. Newell. Book review: *Statistics in Practice: Statistics in Question and Statistics and Ethics in Medical Research*, by D. G. Altman, S. M. Gore. *Biometrics*, 39(2):534–535, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531033>.

Brascamp:1983:BRP

- [647] E. W. Brascamp. Book review: *Population Genetics in Animal Breeding*, by F. Prichner. *Biometrics*, 39(2):535, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531035>.

McPherson:1983:BRR

- [648] Klim McPherson. Book review: *The Randomized Clinical Trial and Therapeutic Decisions*, by N. Tygstrup, J. M. Lachin, E. Juhl. *Biometrics*, 39(2):535, June 1983. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531034>.

Beddington:1983:BRMa

- [649] J. R. Beddington. Book review: *The Mathematical Theory of the Dynamics of Biological Populations, II*, by R. W. Hiorns, D. Cooke. *Biometrics*, 39(2):536, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531037>.

Stene:1983:BRO

- [650] Jon Stene. Book review: *Outline of Genetic Epidemiology*, by N. E. Morton. *Biometrics*, 39(2):536, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531036>.

Diggle:1983:BRI

- [651] P. J. Diggle. Book review: *Image Analysis and Mathematical Morphology*, by J. Serra. *Biometrics*, 39(2):536–537, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531038>.

Downs:1983:BRG

- [652] Thomas Downs. Book review: *The Geometry of Biological Time*, by A. T. Winfree. *Biometrics*, 39(2):537, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531039>.

Glasbey:1983:BRP

- [653] C. A. Glasbey. Book review: *Plant Growth Curves—the Functional Approach to Plant Growth Analysis*, by R. Hunt. *Biometrics*, 39(2):537, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531040>.

Harpley:1983:BRP

- [654] F. W. Harpley. Book review: *Pharmacokinetics during Drug Development: Data Analysis and Evaluation Techniques*, by G. Bozler, J. M. van Rossum. *Biometrics*, 39(2):537–538, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531041>.

Cormack:1983:BRK

- [655] R. M. Cormack. Book review: *Kinetic Data Analysis: Design and Analysis of Enzyme and Pharmacokinetic Experiments*, by L. Endrenyi. *Bio-*

metrics, 39(2):538, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531042>.

Franklin:1983:BRB

- [656] M. F. Franklin. Book review: *Basic Statistical Computing*, by D. Cooke, A. H. Craven, G. M. Clarke. *Biometrics*, 39(2):538–539, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531043>.

Anonymous:1983:NAb

- [657] Anonymous. News and announcements. *Biometrics*, 39(2):541, June 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531044>.

Anonymous:1983:FMc

- [658] Anonymous. Front matter. *Biometrics*, 39(3):i–iv, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531081>.

Maller:1983:DMF

- [659] R. A. Maller, E. S. de Boer, L. M. Joll, D. A. Anderson, and J. P. Hinde. Determination of the maximum foregut volume of western rock lobsters (*Panulirus cygnus*) from field data. *Biometrics*, 39(3):543–551, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531082>.

Lin:1983:MAD

- [660] C. S. Lin and G. Poushinsky. A modified augmented design for an early stage of plant selection involving a large number of test lines without replication. *Biometrics*, 39(3):553–561, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531083>.

Samaniego:1983:ESP

- [661] Francisco J. Samaniego and Pere Arús. On estimating the sib proportion in seed-purity determinations. *Biometrics*, 39(3):563–572, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531084>.

Finney:1983:GES

- [662] D. J. Finney. Genetic equilibria of species with self-incompatible polymorphisms. *Biometrics*, 39(3):573–585, September 1983. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531085>.

Dahm:1983:GLS

- [663] P. Frederick Dahm, Bryan E. Melton, and Wayne A. Fuller. Generalized least squares estimation of a genotypic covariance matrix. *Biometrics*, 39(3):587–597, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531086>.

Donner:1983:VCE

- [664] Allan Donner and John J. Koval. Variance-component estimation from human sibship data. *Biometrics*, 39(3):599–605, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531087>.

Carbonell:1983:SLM

- [665] E. A. Carbonell, W. E. Nyquist, and A. E. Bell. Sex-linked and maternal effects in the Eberhart–Gardner general genetics model. *Biometrics*, 39(3):607–619, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531088>.

Katz:1983:EDE

- [666] Darryl Katz and David Z. D’Argenio. Experimental design for estimating integrals by numerical quadrature, with applications to pharmacokinetic studies. *Biometrics*, 39(3):621–628, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531089>.

Allen:1983:PEN

- [667] David M. Allen. Parameter estimation for nonlinear models with emphasis on compartmental models. *Biometrics*, 39(3):629–637, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531090>.

Martin:1983:RES

- [668] George L. Martin. The relative efficiency of some forest growth estimators. *Biometrics*, 39(3):639–649, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531091>.

James:1983:ANA

- [669] Ian R. James. Analysis of nonagreements among multiple raters. *Biometrics*, 39(3):651–657, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531092>.

Elton:1983:CEM

- [670] R. A. Elton and S. W. Duffy. Correcting for the effect of misclassification bias in a case-control study using data from two different questionnaires. *Biometrics*, 39(3):659–663, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531093>.

Frome:1983:ARU

- [671] E. L. Frome. The analysis of rates using Poisson regression models. *Biometrics*, 39(3):665–674, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531094>.

Kellerer:1983:SSP

- [672] A. M. Kellerer and D. Chmelevsky. Small-sample properties of censored-data rank tests. *Biometrics*, 39(3):675–682, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531095>.

Hand:1983:CTM

- [673] D. J. Hand. A comparison of two methods of discriminant analysis applied to binary data. *Biometrics*, 39(3):683–694, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531096>.

Dambrosia:1983:ESS

- [674] James M. Dambrosia and Samuel W. Greenhouse. Early stopping for sequential restricted tests of binomial distributions. *Biometrics*, 39(3):695–710, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531097>. See correction [779, 780].

Anbar:1983:REZ

- [675] Dan Anbar. The relative efficiency of Zelen’s prerandomization design for clinical trials. *Biometrics*, 39(3):711–718, September 1983. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531098>.

Davies:1983:SST

- [676] Paul Davies. Some statistical tests for constrained occupancy problems. *Biometrics*, 39(3):719–725, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531099>.

Woolson:1983:RAC

- [677] Robert F. Woolson and Peter A. Lachenbruch. Rank analysis of covariance with right-censored data. *Biometrics*, 39(3):727–733, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531100>.

Quesenberry:1983:SMS

- [678] C. P. Quesenberry, F. G. Giesbrecht, and J. C. Burns. Some methods for studying the validity of normal model assumptions for multiple samples. *Biometrics*, 39(3):735–739, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531101>.

Whaley:1983:ETI

- [679] Fredrick S. Whaley. The equivalence of three independently derived permutation procedures for testing the homogeneity of multidimensional samples. *Biometrics*, 39(3):741–745, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531102>.

Yang:1983:OWA

- [680] Mark C. K. Yang and Randy L. Carter. One-way analysis of variance with time-series data. *Biometrics*, 39(3):747–751, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531103>.

Digby:1983:ATC

- [681] P. G. N. Digby. Approximating the tetrachoric correlation coefficient. *Biometrics*, 39(3):753–757, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531104>.

Stablein:1983:CRC

- [682] Donald M. Stablein, Walter H. Carter, Jr., and Galen L. Wampler. Confidence regions for constrained optima in response-surface experiments. *Biometrics*, 39(3):759–763, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531105>.

Metz:1983:DEB

- [683] J. A. J. Metz, M. Wedel, and A. F. Angulo. Discovering an epidemic before it has reached a certain level of prevalence. *Biometrics*, 39(3):765–770, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531106>.

Donner:1983:ICC

- [684] Allan Donner and Shelley Bull. Inferences concerning a common intra-class correlation coefficient. *Biometrics*, 39(3):771–775, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531107>.

Mantel:1983:EUB

- [685] Nathan Mantel. Extended use of binomial sample-size tables. *Biometrics*, 39(3):777–779, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531108>.

Gart:1983:RBS

- [686] John J. Gart, Robert E. Tarone, N. E. Day, and D. P. Byar. The relation between score tests and approximate UMPU tests in exponential models common in biometry. *Biometrics*, 39(3):781–786, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531109>.

O'Brien:1983:AAV

- [687] P. C. O'Brien. The appropriateness of analysis of variance and multiple-comparison procedures. *Biometrics*, 39(3):787–788, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531110>.

Dawkins:1983:MCM

- [688] H. C. Dawkins. Multiple comparisons misused: Why so frequently in response-curve studies? *Biometrics*, 39(3):789–790, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531111>.

Duncan:1983:ATM

- [689] D. B. Duncan and L. J. Brant. Adaptive t tests for multiple comparisons. *Biometrics*, 39(3):790–794, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531112>.

Rogosa:1983:CTI

- [690] David R. Rogosa, John B. Willett, Mary A. Foulkes, C. E. Davis, and C. Alex McMahan. Comparing two indices of tracking. *Biometrics*, 39(3):795–796, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531113>.

Mantel:1983:SDC

- [691] Nathan Mantel, David M. Allen, and David C. Jordan. Statistical devices cannot substitute for model propriety. *Biometrics*, 39(3):797–798, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531114>.

Poloniecki:1983:ITW

- [692] J. D. Poloniecki and A. C. Pearce. Interaction in the two-way crossover trial. *Biometrics*, 39(3):798, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531115>.

Nelder:1983:PPC

- [693] John A. Nelder. Presentation of papers at conferences. *Biometrics*, 39(3):799, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531116>.

Anonymous:1983:Aa

- [694] Anonymous. Abstracts. *Biometrics*, 39(3):801–813, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531117>.

Darzentas:1983:BRM

- [695] J. Darzentas. Book review: *Modern Data Analysis*, by R. L. Launer, A. F. Siegel. *Biometrics*, 39(3):815, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531119>.

Radford:1983:BRA

- [696] P. J. Radford. Book review: *Applications, Basics, and Computing of Exploratory Data Analysis*, by P. F. Velleman, D. C. Hoaglin. *Biometrics*, 39(3):815, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531118>.

Anderson:1983:BRI

- [697] A. J. B. Anderson. Book review: *An Introduction to Genstat*, by N. Alvey, N. Galwey, P. Lane. *Biometrics*, 39(3):816, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531121>.

Appleton:1983:BRM

- [698] D. R. Appleton. Book review: *Multivariate Data Analysis in Industrial Practice*, by P. J. Lewi. *Biometrics*, 39(3):816, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531120>.

Freeman:1983:BRS

- [699] P. R. Freeman. Book review: *Statistics in Research and Development*, by R. Caulcutt. *Biometrics*, 39(3):816, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531122>.

Burnham:1983:BRJ

- [700] K. P. Burnham. Book review: *The Jackknife, the Bootstrap and Other Resampling Plans*, by B. Efron. *Biometrics*, 39(3):816–817, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531123>.

Copas:1983:BRR

- [701] J. B. Copas. Book review: *Recent Advances in Regression Methods*, by H. D. Vinod, A. Ullah. *Biometrics*, 39(3):817–818, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531124>.

Atkinson:1983:BRR

- [702] A. C. Atkinson. Book review: *Residuals and Influence in Regression*, by R. D. Cook, S. Weisberg. *Biometrics*, 39(3):818, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531125>.

Felsenstein:1983:BRE

- [703] J. Felsenstein. Book review: *Evolution in Age-Structured Populations*, by B. Charlesworth. *Biometrics*, 39(3):818–819, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531126>.

Rodolphe:1983:BRM

- [704] F. Rodolphe. Book review: *Modeles Dynamiques Deterministes en Biologie*, by J. D. Lebreton, C. Miller. *Biometrics*, 39(3):819, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531127>.

Beddington:1983:BRMb

- [705] J. R. Beddington. Book review: *Modelling Fluctuating Populations*, by R. M. Nisbet, W. S. C. Gurney. *Biometrics*, 39(3):819–820, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531128>.

Francis:1983:BRS

- [706] B. Francis. Book review: *Statistical Models and Methods for Lifetime Data*, by J. F. Lawless. *Biometrics*, 39(3):820, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531129>.

Farley:1983:BRA

- [707] T. M. M. Farley. Book review: *Applied Life Data Analysis*, by Wayne Nelson. *Biometrics*, 39(3):820–821, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531130>.

Rossiter:1983:BRC

- [708] C. E. Rossiter. Book review: *Case-Control Studies. Design, Conduct, Analysis*, by J. J. Schlesselman. *Biometrics*, 39(3):821–822, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531131>.

Immich:1983:BRT

- [709] H. Immich. Book review: *Therapiestudien*, by N. Victor. *Biometrics*, 39(3):822, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531132>.

Pocock:1983:BRE

- [710] S. J. Pocock. Book review: *Epidemiologic Research: Principles and Quantitative Methods*, by D. G. Kleinbaum, L. L. Kupper, H. Morgenstern. *Biometrics*, 39(3):822–823, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531133>.

Prescott:1983:BRB

- [711] R. J. Prescott. Book review: *Biostatistics in Medicine*, by Edmond A. Murphy. *Biometrics*, 39(3):823–824, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531134>.

Anonymous:1983:NAc

- [712] Anonymous. News and announcements. *Biometrics*, 39(3):825, September 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531135>.

Anonymous:1983:FMd

- [713] Anonymous. Front matter. *Biometrics*, 39(4):i–iv, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531317>.

Anonymous:1983:VI

- [714] Anonymous. Volume information. *Biometrics*, 39(4):xi–xxx, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531316>.

Zelen:1983:BIP

- [715] Marvin Zelen. A biometrics invited paper with discussion. Biostatistical science as a discipline: a look into the future. *Biometrics*, 39(4):827–837, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531318>.

Margolin:1983:WGC

- [716] Barry H. Margolin. William Gemmill Cochran: The influence of Rothamsted and designed experiments on his research. *Biometrics*, 39(4):839–848, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531319>.

Denis:1983:EDM

- [717] Jean-Baptiste Denis. Extension du modele additif d'Analyse de variance par modelisation multiplicative des variances. *Biometrics*, 39(4):849–856, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531320>.

Prunty:1983:CFS

- [718] Lyle Prunty. Curve fitting with smooth functions that are piecewise-linear in the limit. *Biometrics*, 39(4):857–866, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531321>.

Smith:1983:MRT

- [719] A. F. M. Smith and M. West. Monitoring renal transplants: an application of the multiprocess Kalman filter. *Biometrics*, 39(4):867–878, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531322>.

Morgan:1983:OQA

- [720] Byron J. T. Morgan. Observations on quantit analysis. *Biometrics*, 39(4):879–886, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531323>.

Xekalaki:1983:UGW

- [721] Evdokia Xekalaki. The univariate generalized Waring distribution in relation to accident theory: Proneness, spells or contagion? *Biometrics*, 39(4):887–895, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531324>.

Portier:1983:LDR

- [722] C. Portier and D. Hoel. Low-dose-rate extrapolation using the multistage model. *Biometrics*, 39(4):897–906, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531325>.

Kalbfleisch:1983:EMM

- [723] J. D. Kalbfleisch, J. F. Lawless, and W. M. Vollmer. Estimation in Markov models from aggregate data. *Biometrics*, 39(4):907–919, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531326>.

Seigel:1983:FRM

- [724] Daniel Seigel and Roy C. Milton. Further results on a multiple-testing procedure for clinical trials. *Biometrics*, 39(4):921–928, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531327>.

Risch:1983:EMR

- [725] N. Risch. Estimating morbidity risks with variable age of onset: Review of methods and a maximum likelihood approach. *Biometrics*, 39(4):929–939, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531328>.

Brown:1983:SCR

- [726] Charles C. Brown. The statistical comparison of relative survival rates. *Biometrics*, 39(4):941–948, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531329>.

Risch:1983:SAM

- [727] N. Risch and K. Lange. Statistical analysis of multilocus recombination. *Biometrics*, 39(4):949–963, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531330>.

Kaiser:1983:UEL

- [728] Lee Kaiser. Unbiased estimation in line-intercept sampling. *Biometrics*, 39(4):965–976, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531331>.

Lo:1983:MLE

- [729] Hing-P. P. Lo and Jagannath K. Wani. Maximum likelihood estimation of the parameters of the invariant abundance distributions. *Biometrics*, 39(4):977–986, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531332>.

Reed:1983:CEE

- [730] William J. Reed. Confidence estimation of ecological aggregation indices based on counts—a robust procedure. *Biometrics*, 39(4):987–998, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531333>.

Tong:1983:SDP

- [731] Y. L. Tong. Some distribution properties of the sample species-diversity indices and their applications. *Biometrics*, 39(4):999–1008, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531334>.

Nedelman:1983:NBM

- [732] Jerry Nedelman. A negative binomial model for sampling mosquitoes in a malaria survey. *Biometrics*, 39(4):1009–1020, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531335>.

Dupont:1983:SCE

- [733] William D. Dupont. A stochastic catch-effort method for estimating animal abundance. *Biometrics*, 39(4):1021–1033, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531336>.

Pollock:1983:REP

- [734] Kenneth H. Pollock and Mark C. Otto. Robust estimation of population size in closed animal populations from capture–recapture experiments. *Biometrics*, 39(4):1035–1049, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531337>.

Prentice:1983:MLL

- [735] I. C. Prentice and R. W. Parsons. Maximum likelihood linear calibration of pollen spectra in terms of forest composition. *Biometrics*, 39(4):1051–1057, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531338>.

Garcia:1983:SDE

- [736] Oscar García. A stochastic differential equation model for the height growth of forest stands. *Biometrics*, 39(4):1059–1072, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531339>.

Heltshe:1983:EDU

- [737] J. F. Heltshe and N. E. Forrester. Estimating diversity using quadrat sampling. *Biometrics*, 39(4):1073–1076, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531340>.

Miller:1983:WPK

- [738] Rupert G. Miller, Jr. What price Kaplan–Meier? *Biometrics*, 39(4):1077–1081, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531341>.

Titterington:1983:CBR

- [739] D. M. Titterington. On constrained balance randomization for clinical trials. *Biometrics*, 39(4):1083–1086, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531342>.

Laska:1983:OCD

- [740] Eugene Laska, Morris Meisner, and H. B. Kushner. Optimal crossover designs in the presence of carryover effects. *Biometrics*, 39(4):1087–1091, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531343>.

Koopman:1983:DNP

- [741] P. A. R. Koopman. On the determination of the number of particles in a liquid by counting and differentiation. *Biometrics*, 39(4):1093–1096, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531344>.

Roberts:1983:AMC

- [742] E. A. Roberts and J. M. Raison. An analysis of the moisture content of soil cores in a designed experiment. *Biometrics*, 39(4):1097–1105, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531345>.

O’Fallon:1983:O

- [743] Judith Rich O’Fallon, R. M. Cormack, and J. F. Bithell. Obituaries. *Biometrics*, 39(4):1107–1111, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531346>.

Goldstein:1983:APC

- [744] Harvey Goldstein and Ian James. Age, period and cohort effects. *Biometrics*, 39(4):1113, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531347>.

Hauck:1983:RAC

- [745] Walter W. Hauck, A. S. Whittemore, J. W. McLarty, N. Fortson, and K. Anderson. Regression analysis of cytopathological data. *Biometrics*, 39(4):1114, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531348>.

Fazal:1983:OAC

- [746] Sadrudin S. Fazal. Optimal allocation for the comparison of proportions. *Biometrics*, 39(4):1115, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531349>.

Preece:1983:CCD

- [747] D. A. Preece. Criss-cross designs. *Biometrics*, 39(4):1115–1116, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531350>.

Anonymous:1983:Ab

- [748] Anonymous. Abstracts. *Biometrics*, 39(4):1117–1120, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531351>.

Barnard:1983:BRN

- [749] G. A. Barnard. Book review: *Neyman from Life*, by C. Reid. *Biometrics*, 39(4):1121, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531352>.

Green:1983:BRMa

- [750] R. H. Green. Book review: *Modelling*, by J. N. R. Jeffers. *Biometrics*, 39(4):1121–1122, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531353>.

LeBoulenge:1983:BRI

- [751] E. Le Boulenge and J. J. Clautriaux. Book review: *Introduction aux Modèles Mathématiques en Biologie*, by E. Jolivet. *Biometrics*, 39(4):1122, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531354>.

Jolly:1983:BRC

- [752] G. M. Jolly. Book review: *Capture–Recapture and Removal Methods for Sampling Closed Populations*, by G. C. White, D. R. Anderson, K. P. Burnham, D. L. Otis. *Biometrics*, 39(4):1122–1123, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531355>.

Johnson:1983:BRA

- [753] Douglas H. Johnson and James W. Grier. Book review: *Animal Population Dynamics*, by R. Moss, A. Watson, J. Ollason. *Biometrics*, 39(4):1123, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531356>.

Morgan:1983:BRE

- [754] Byron J. T. Morgan and Philip M. North. Book review: *Estimating Numbers of Terrestrial Birds*, by C. J. Ralph, J. M. Scott. *Biometrics*, 39(4):1123–1124, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531357>.

Balas:1983:BRM

- [755] E. A. Balas. Book review: *Medical Biometrics*, by I. Juvancz, A. Paksy. *Biometrics*, 39(4):1125, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531359>.

Smith:1983:BRF

- [756] G. L. Smith. Book review: *Food Research and Data Analysis*, by H. Martens, H. Russwurm, Jr. *Biometrics*, 39(4):1125, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531358>.

Campbell:1983:BRS

- [757] M. J. Campbell. Book review: *Statistics in Medical Research*, by V. Miké, K. E. Stanley. *Biometrics*, 39(4):1125–1126, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531360>.

Gower:1983:BRC

- [758] J. C. Gower. Book review: *Classification: Methods for the Exploratory Analysis of Multivariate Data*, by A. D. Gordon. *Biometrics*, 39(4):1126, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531361>.

Healy:1983:BRU

- [759] M. J. R. Healy. Book review: *Understanding Robust and Exploratory Data Analysis*, by D. C. Hoaglin, F. Mosteller, J. W. Tukey. *Biometrics*, 39(4):1126–1127, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531362>.

Renshaw:1983:BRA

- [760] Eric Renshaw. Book review: *Applications of Queueing Theory*, by G. F. Newell. *Biometrics*, 39(4):1127, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531363>.

Gore:1983:BRB

- [761] Sheila M. Gore. Book review: *Biomedical Statistics in Computing*, by M. H. Regier, R. N. Mohapatra, S. N. Mohapatra. *Biometrics*, 39(4):1127–1128, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531364>.

Green:1983:BRMb

- [762] P. J. Green. Book review: *Matrix Algebra Useful for Statistics*, by S. R. Searle. *Biometrics*, 39(4):1128, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531366>.

Prescott:1983:BRD

- [763] R. J. Prescott. Book review: *The Design and Analysis of Sequential Clinical Trials*, by J. Whitehead. *Biometrics*, 39(4):1128, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531365>.

Anonymous:1983:BRA

- [764] Anonymous. Book review: *An Assessment of Research-Doctorate Programs in the United States*, by L. V. Jones, G. Lindzey, P. E. Coggeshall. *Biometrics*, 39(4):1129, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531370>.

Anonymous:1983:BRH

- [765] Anonymous. Book review: *How to Tell the Liars from the Statisticians*, by R. Hooke. *Biometrics*, 39(4):1129, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531369>.

Anonymous:1983:BRQ

- [766] Anonymous. Book review: *Quotes, Damned Quotes, and ...*, by John Bibby. *Biometrics*, 39(4):1129, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531368>.

Currie:1983:BRT

- [767] I. Currie. Book review: *Teaching Statistics in Schools Throughout the World*, by V. Barnett. *Biometrics*, 39(4):1129, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531367>.

Anonymous:1983:BSF

- [768] Anonymous. The Biometric Society financial statements and auditor's report. January 31, 1983. *Biometrics*, 39(4):1131–1133, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531371>.

Anonymous:1983:NAd

- [769] Anonymous. News and announcements. *Biometrics*, 39(4):1135–1136, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531372>.

Anonymous:1983:CBC

- [770] Anonymous. Correction: A Bayesian change-point problem with an application to the prediction and detection of ovulation in women. *Biometrics*, 39(4):1137, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531375>. See [264].

Anonymous:1983:CGS

- [771] Anonymous. Correction: Group sequential clinical trials with triangular continuation regions. *Biometrics*, 39(4):1137, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531378>. See [579].

Anonymous:1983:CMB

- [772] Anonymous. Corrections: Multivariate bioassay. *Biometrics*, 39(4):1137, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531374>. See [37].

Anonymous:1983:CNC

- [773] Anonymous. Correction: Nonparametric confidence intervals for the median in the presence of right censoring. *Biometrics*, 39(4):1137, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531376>. See [340].

Anonymous:1983:CPC

- [774] Anonymous. Corrections: Power computations for designing comparative Poisson trials. *Biometrics*, 39(4):1137, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531373>. See [3].

Anonymous:1983:CTM

- [775] Anonymous. Correction: Tests for monotone mean residual life, using randomly censored data. *Biometrics*, 39(4):1137, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531377>. See [569].

Carter:1983:CBC

- [776] R. L. Carter and B. J. N. Blight. Correction to: “A Bayesian change-point problem with an application to the prediction and detection of ovulation in women” [Biometrics **37** (1981), no. 4, 743–751; MR0675315 (83m:62171)]. *Biometrics*, 39(4):1137, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [264].

Chen:1983:CTM

- [777] Yuan-Yan Chen, Myles Hollander, and Naftali A. Langberg. Corrections of: “Tests for monotone mean residual life, using randomly censored data”. *Biometrics*, 39(4):1137, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [569].

Whitehead:1983:CGS

- [778] John Whitehead and Irene Stratton. Correction to: “Group sequential clinical trials with triangular continuation regions”. *Biometrics*, 39(4):1137, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [579].

Anonymous:1983:CES

- [779] Anonymous. Correction: Early stopping for sequential restricted tests of binomial distributions. *Biometrics*, 39(4):1138, December 1983. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531379>. See [674].

Dambrosia:1983:CES

- [780] J. M. Dambrosia and S. W. Greenhouse. Correction to: “Early stopping for sequential restricted tests of binomial distributions”. *Biometrics*, 39(4):1138, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [674].

Rosenberger:1983:RCP

- [781] J. L. Rosenberger. Review: *Configural Polysampling: A Route to Practical Robustness*, by S. Morgenthaler and J. W. Tukey. *Biometrics*, 39(4):1284, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532280>.

Anonymous:1984:FMa

- [782] Anonymous. Front matter. *Biometrics*, 40(1):i–iv, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530738>.

Day:1984:SMS

- [783] Nicholas E. Day and Stephen D. Walter. Simplified models of screening for chronic disease: Estimation procedures from mass screening programmes. *Biometrics*, 40(1):1–13, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530739>.

Tango:1984:DDC

- [784] Toshiro Tango. The detection of disease clustering in time. *Biometrics*, 40(1):15–26, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530740>.

Sawyer:1984:CCP

- [785] Charles Sawyer, Richard Peto, Leslie Bernstein, and Malcolm C. Pike. Calculation of carcinogenic potency from long-term animal carcinogenesis experiments. *Biometrics*, 40(1):27–40, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530741>.

Turnbull:1984:NED

- [786] Bruce W. Turnbull and Toby J. Mitchell. Nonparametric estimation of the distribution of time to onset for specific diseases in survival/sacrifice

experiments. *Biometrics*, 40(1):41–50, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530742>.

Buckley:1984:AMM

- [787] J. D. Buckley. Additive and multiplicative models for relative survival rates. *Biometrics*, 40(1):51–62, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530743>.

Lubin:1984:BSC

- [788] Jay H. Lubin and Mitchell H. Gail. Biased selection of controls for case-control analyses of cohort studies. *Biometrics*, 40(1):63–75, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530744>.

Deaton:1984:MSC

- [789] Michael L. Deaton, James J. Higgins, and Joseph E. Smith. A model for the synthesis of chemical compounds in red blood cells, with an application to diabetes. *Biometrics*, 40(1):77–84, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530745>.

Wetter:1984:FDC

- [790] Th. Wetter and R. Repges. Flow distribution in closed networks: Minimal sets of measuring sites. *Biometrics*, 40(1):85–94, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530746>.

Havranek:1984:PMS

- [791] Tomáš Havránek. A procedure for model search in multidimensional contingency tables. *Biometrics*, 40(1):95–100, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530747>.

deJong:1984:FOM

- [792] Piet de Jong and Malcolm Greig. First-order Markov chains with a zero diagonal transition matrix. *Biometrics*, 40(1):101–107, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530748>.

Willson:1984:MEC

- [793] Linda J. Willson, J. Leroy Folks, and J. H. Young. Multistage estimation compared with fixed-sample-size estimation of the negative binomial parameter k . *Biometrics*, 40(1):109–117, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530749>.

Smith:1984:NES

- [794] Eric P. Smith and Gerald van Belle. Nonparametric estimation of species richness. *Biometrics*, 40(1):119–129, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530750>.

Higgins:1984:ACA

- [795] Stewart S. Higgins, Robert B. Bendel, and Richard N. Mack. Assessing competition among skewed distributions of plant biomass: an application of the jackknife. *Biometrics*, 40(1):131–137, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530751>.

Griffiths:1984:FGA

- [796] David Griffiths and Ron Sandland. Fitting generalized allometric models to multivariate growth data. *Biometrics*, 40(1):139–150, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530752>.

Chinchilli:1984:LRT

- [797] Vernon M. Chinchilli and Walter H. Carter, Jr. A likelihood ratio test for a patterned covariance matrix in a multivariate growth-curve model. *Biometrics*, 40(1):151–156, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530753>.

Cockerham:1984:CRS

- [798] C. Clark Cockerham and B. S. Weir. Covariances of relatives stemming from a population undergoing mixed self and random mating. *Biometrics*, 40(1):157–164, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530754>.

Crouchley:1984:MIL

- [799] R. Crouchley and A. R. Pickles. Methods for the identification of Lexian, Poisson and Markovian variations in the secondary sex ratio. *Biomet-*

rics, 40(1):165–175, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530755>. See corrections [1002].

Khamis:1984:LLM

- [800] H. J. Khamis and K. Hinkelmann. Log-linear-model analysis of the association between disease and genotype. *Biometrics*, 40(1):177–188, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530756>.

Haber:1984:LLM

- [801] Michael Haber. Log-linear models for linked loci. *Biometrics*, 40(1):189–198, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530757>.

Clayton:1984:RPM

- [802] Gareth Clayton. On the random-pairs method of density estimation. *Biometrics*, 40(1):199–202, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530758>.

Jarrett:1984:CRP

- [803] R. G. Jarrett and B. J. T. Morgan. A critical reappraisal of the patch-gap model. *Biometrics*, 40(1):203–207, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530759>.

Korn:1984:KTB

- [804] Edward L. Korn. Kendall’s tau with a blocking variable. *Biometrics*, 40(1):209–214, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530760>.

Hall:1984:DAS

- [805] John W. Hall. Designs for the addition of six further treatments to latin squares of order six. *Biometrics*, 40(1):215–218, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530761>.

Ebbutt:1984:TPC

- [806] A. F. Ebbutt. Three-period crossover designs for two treatments. *Biometrics*, 40(1):219–224, March 1984. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530762>.

Rocke:1984:TB

- [807] David M. Rocke. On testing for bioequivalence. *Biometrics*, 40(1):225–230, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530763>.

Pearce:1984:EI

- [808] S. C. Pearce and R. N. Edmondson. Experimenting with intercrops. *Biometrics*, 40(1):231–237, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530764>.

Lee:1984:QSA

- [809] Young Jack Lee. Quick and simple approximation of sample sizes for comparing two independent binomial distributions: Different-sample-size case. *Biometrics*, 40(1):239–241, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530765>.

Falkenhagen:1984:QIP

- [810] E. R. Falkenhagen, W. G. Warren, and G. H. Freeman. Query: The interpretation of provenance tests. *Biometrics*, 40(1):243–247, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530766>.

Bowman:1984:EMS

- [811] Kimiko O. Bowman. Extended moment series and the parameters of the negative binomial distribution. *Biometrics*, 40(1):249–252, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530767>.

daSilva:1984:OEC

- [812] J. Gilberto Corrêa da Silva. Obituary: Edilberto Da Costa Amaral 1911–1983. *Biometrics*, 40(1):253, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530768>.

Burnham:1984:JES

- [813] Kenneth P. Burnham. Jackknife estimate of species richness. *Biometrics*, 40(1):255, March 1984. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530769>.

Aranda-Ordaz:1984:DFM

- [814] F. J. Aranda-Ordaz, Robert Tibshirani, and Antonio Ciampi. Degrees of freedom in model-fitting. *Biometrics*, 40(1):255–256, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530770>.

Peace:1984:DLS

- [815] Karl E. Peace. Data lists and summaries should reflect experimental structure. *Biometrics*, 40(1):256, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530771>.

Mantel:1984:PSP

- [816] Nathan Mantel, R. McHugh, and J. Matts. Pre-stratification or post-stratification. *Biometrics*, 40(1):256–258, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530772>.

Anonymous:1984:Aa

- [817] Anonymous. Abstracts. *Biometrics*, 40(1):259–276, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530773>.

Silvey:1984:BRA

- [818] Valerie Silvey. Book review: *The Agricultural Field Experiment. A Statistical Examination of Theory and Practice*, by S. C. Pearce. *Biometrics*, 40(1):277, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530774>.

Paterson:1984:BRC

- [819] L. Paterson. Book review: *Connectivity in Multi-Factor Designs*, by L. Butz. *Biometrics*, 40(1):277–278, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530775>.

Finney:1984:BRS

- [820] D. J. Finney. Book review: *Statistical Methods in Agriculture and Experimental Biology*, by R. Mead, R. N. Curnow. *Biometrics*, 40(1):278, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530776>.

Berthet:1984:BRA

- [821] P. Berthet. Book review: *Analyse de l'Écologie des Espèces dans les Communautés*, by Ph. Daget, M. Godron. *Biometrics*, 40(1):278–279, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530777>.

Lebreton:1984:BRS

- [822] Jean-Dominique Lebreton. Book review: *Stratégies d'Échantillonnage en Écologie*, by S. Frontier. *Biometrics*, 40(1):279–280, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530778>.

Cormack:1984:BRN

- [823] R. M. Cormack. Book review: *Numerical Ecology*, by L. Legendre, P. Legendre. *Biometrics*, 40(1):280, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530779>.

Newton:1984:BRS

- [824] J. Newton. Book review: *Spatial Statistics*, by B. D. Ripley. *Biometrics*, 40(1):280–281, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530780>.

Healy:1984:BRC

- [825] M. J. R. Healy. Book review: *Clinical Trials-Issues and Approaches*, by S. H. Shapiro, T. A. Louis. *Biometrics*, 40(1):281, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530781>.

Marriott:1984:BRB

- [826] F. H. C. Marriott. Book review: *Biostatistics: a Foundation for Analysis in the Health Sciences*, by W. W. Daniel. *Biometrics*, 40(1):281–282, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530782>.

Prentice:1984:BRR

- [827] Ross Prentice. Book review: *Regression Analysis of Survival Data in Cancer Chemotherapy*, by W. H. Carter, Jr., G. L. Wampler, D. L. Stablein. *Biometrics*, 40(1):282–283, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530783>.

Clayton:1984:BRG

- [828] David G. Clayton. Book review: *Generalised Linear Models in Epidemiological Research: Case-Control Studies*, by M. A. Adena, S. R. Wilson. *Biometrics*, 40(1):283, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530784>.

Enke:1984:BRR

- [829] H. Enke. Book review: *Regressionsgerade und Verwandtes*, by H. Riedwyl. *Biometrics*, 40(1):283, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530785>.

Thöni:1984:BRS

- [830] H. Thöni. Book review: *Statistik: Lehr- und Handbuch der angewandten Statistik*, by J. Hartung, B. Elpelt, K.-H. und Klöser. *Biometrics*, 40(1):283–285, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530786>.

Schupbach:1984:BRS

- [831] M. Schüpbach. Book review: *Statistikprogramme für die Bio-, Human- und Sozialwissenschaften*, by G. Bollinger, A. Herrmann, V. Montmann. *Biometrics*, 40(1):285, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530787>.

Stern:1984:BRA

- [832] R. D. Stern. Book review: *Applied Statistics: a Handbook of Techniques*, by L. Sachs. *Biometrics*, 40(1):285–286, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530788>.

Dawid:1984:BRE

- [833] A. P. Dawid. Book review: *Encyclopedia of Statistical Sciences 2*, by S. Kotz, N. L. Johnson, C. B. Read. *Biometrics*, 40(1):286, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530789>.

Kemp:1984:BRC

- [834] A. W. Kemp. Book review: *Contributions to Statistics: Essays in Honour of Norman Lloyd Johnson*, by P. K. Sen. *Biometrics*, 40(1):286–287,

March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530790>.

Dunnett:1984:BRM

- [835] C. W. Dunnett. Book review: *Multiple Decision Procedures: Theory and Methodology of Selecting and Ranking Populations*, by S. S. Gupta, S. Panchapakesan. *Biometrics*, 40(1):287–288, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530791>.

Gower:1984:BRL

- [836] J. C. Gower. Book review: *Linear Programming (Algorithms and Applications)*, by S. Vajda. *Biometrics*, 40(1):288, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530793>.

Sinclair:1984:BRC

- [837] C. D. Sinclair. Book review: *Computer Science and Statistics*, by J. F. Gentleman. *Biometrics*, 40(1):288, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530792>.

Naylor:1984:BRT

- [838] J. C. Naylor. Book review: *Tables of Numerical Integration*, by H. V. Smith. *Biometrics*, 40(1):289, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530794>.

Oldham:1984:BRH

- [839] P. D. Oldham. Book review: *How to Write and Publish a Scientific Paper*, by Robert A. Day. *Biometrics*, 40(1):289, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530795>.

Anonymous:1984:BRE

- [840] Anonymous. Book review: *Educated Guessing: How to Cope in an Uncertain World*, by S. Kotz, D. E. Stroup. *Biometrics*, 40(1):289–290, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530796>.

Anonymous:1984:BRI

- [841] Anonymous. Book review: *An Introduction to Applied Multivariate Statistics*, by M. S. Srivastava, E. M. Carter. *Biometrics*, 40(1):290,

March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530797>.

Anonymous:1984:BS

- [842] Anonymous. The Biometric Society. *Biometrics*, 40(1):291, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530798>.

Anonymous:1984:NA

- [843] Anonymous. News and announcements. *Biometrics*, 40(1):293–294, March 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530799>.

Anonymous:1984:FMb

- [844] Anonymous. Front matter. *Biometrics*, 40(2):i–iv, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531381>.

Pettitt:1984:FSB

- [845] A. N. Pettitt. Fitting a sinusoid to biological rhythm data using ranks. *Biometrics*, 40(2):295–300, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531382>.

Yanagawa:1984:MEI

- [846] Takashi Yanagawa, Fumiyoshi Kasagi, and Takesumi Yoshimura. A method for estimating incidence rates of onchocerciasis from skin-snip biopsies with consideration of false negatives. *Biometrics*, 40(2):301–311, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531383>.

Jerwood:1984:MMO

- [847] David Jerwood, Trevor Lewis, and Funmilayo W. O. Saporu. Modelling the migration of *Onchocerca volvulus* in simuliids, using a simple compartmental process. *Biometrics*, 40(2):313–322, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531384>.

Lewins:1984:BEN

- [848] W. A. Lewins and D. N. Joanes. Bayesian estimation of the number of species. *Biometrics*, 40(2):323–328, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531385>.

Pollock:1984:UAV

- [849] Kenneth H. Pollock, James E. Hines, and James D. Nichols. The use of auxiliary variables in capture–recapture and removal experiments. *Biometrics*, 40(2):329–340, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531386>.

Green:1984:DFM

- [850] Jack Green and Heng Chin Low. The distributions of N and f: Measures of HLA haplotype concordance. *Biometrics*, 40(2):341–348, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531387>.

Donner:1984:TES

- [851] Allan Donner, John J. Koval, and Shelley Bull. Testing the effect of sex differences on sib-sib correlations. *Biometrics*, 40(2):349–356, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531388>.

Burrows:1984:IUSa

- [852] Peter M. Burrows. Inbreeding under selection from unrelated families. *Biometrics*, 40(2):357–366, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531389>.

Ewens:1984:EPF

- [853] W. J. Ewens and B. Asaba. Estimating parameters of the family-size distribution in ascertainment sampling schemes: Numerical results. *Biometrics*, 40(2):367–374, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531390>.

Curnow:1984:PTA

- [854] R. N. Curnow. Progeny testing for all-or-none traits when a multifactorial model applies. *Biometrics*, 40(2):375–382, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531391>. See corrections [1055].

Im:1984:PME

- [855] S. Im. Plan mixte équilibré à deux facteurs hiérarchiques pour les données binaires. *Biometrics*, 40(2):383–392, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531392>.

Harville:1984:MMP

- [856] David A. Harville and Robert W. Mee. A mixed-model procedure for analyzing ordered categorical data. *Biometrics*, 40(2):393–408, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531393>.

Begg:1984:TAN

- [857] Colin B. Begg and Leslie A. Kalish. Treatment allocation for nonlinear models in clinical trials: The logistic model. *Biometrics*, 40(2):409–420, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531394>.

Jewell:1984:SSB

- [858] Nicholas P. Jewell. Small-sample bias of point estimators of the odds ratio from matched sets. *Biometrics*, 40(2):421–435, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531395>.

Rosenbaum:1984:DRA

- [859] Paul R. Rosenbaum and Donald B. Rubin. Difficulties with regression analyses of age-adjusted rates. *Biometrics*, 40(2):437–443, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531396>.

Prentice:1984:UCS

- [860] Ross L. Prentice, William M. Vollmer, and John D. Kalbfleisch. On the use of case series to identify disease risk factors. *Biometrics*, 40(2):445–458, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531397>.

Larson:1984:CAC

- [861] Martin G. Larson. Covariate analysis of competing-risks data with log-linear models. *Biometrics*, 40(2):459–469, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531398>.

Smith:1984:MCC

- [862] Kimberly C. Smith, N. E. Savin, and Jacqueline L. Robertson. A Monte Carlo comparison of maximum likelihood and minimum chi square sampling distributions in logit analysis. *Biometrics*, 40(2):471–482, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531399>.

Nagelkerke:1984:STG

- [863] N. J. D. Nagelkerke, J. Oosting, and A. A. M. Hart. A simple test for goodness of fit of Cox's proportional hazards model. *Biometrics*, 40(2):483–486, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531400>. See corrections [1003].

Michalek:1984:LRP

- [864] Joel E. Michalek and Daniel Mihalko. Linear rank procedures on litter-matched data. *Biometrics*, 40(2):487–491, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531401>.

Cain:1984:ACI

- [865] Kevin C. Cain and Nicholas T. Lange. Approximate case influence for the proportional hazards regression model with censored data. *Biometrics*, 40(2):493–499, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531402>.

Hughes:1984:ITC

- [866] T. H. Hughes and J. H. Matis. An irreversible two-compartment model with age-dependent turnover rates. *Biometrics*, 40(2):501–505, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531403>.

Lee:1984:VCE

- [867] Kwan R. Lee and C. H. Kapadia. Variance components estimators for the balanced two-way mixed model. *Biometrics*, 40(2):507–512, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531404>.

Koopman:1984:CIR

- [868] P. A. R. Koopman. Confidence intervals for the ratio of two binomial proportions. *Biometrics*, 40(2):513–517, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531405>.

Preece:1984:BTW

- [869] D. A. Preece. Biometry in the third world: Science not ritual. *Biometrics*, 40(2):519–523, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531406>.

Macfarlane:1984:SOB

- [870] Sarah B. J. Macfarlane. Some opportunities for biometry in promoting child health in the third world. *Biometrics*, 40(2):525–533, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531407>.

Ruppert:1984:OUS

- [871] David Ruppert, Rodney L. Reish, Richard B. Deriso, and Raymond J. Carroll. Optimization using stochastic approximation and Monte Carlo simulation (with application to harvesting of Atlantic menhaden). *Biometrics*, 40(2):535–545, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531408>.

Farewell:1984:SSM

- [872] V. T. Farewell and S. Dahlberg. Some statistical methodology for the analysis of HLA data. *Biometrics*, 40(2):547–560, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531409>.

Peace:1984:DFN

- [873] Karl E. Peace and Eryl Howard. Degrees of freedom in a nonparametric test. *Biometrics*, 40(2):561, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531410>.

Hopkins:1984:RSV

- [874] Alan Hopkins, K. L. Lee, F. E. Harrell, H. D. Tolley, and R. A. Rosati. Rao's statistic for variable selection in Cox's survival model. *Biometrics*, 40(2):561–563, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531411>.

Edwards:1984:ATC

- [875] J. H. Edwards and A. W. F. Edwards. Approximating the tetrachoric correlation coefficient. *Biometrics*, 40(2):563, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531412>.

Kemp:1984:BRA

- [876] C. D. Kemp. Book review: *The Advanced Theory of Statistics, Vol. 3. Design and Analysis and Time-Series*, by M. G. Kendall, A. Stuart, J.

K. Ord. *Biometrics*, 40(2):565, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531413>.

Lawrence:1984:BRS

- [877] C. J. Lawrence. Book review: *Statistics for Technology — a Course in Applied Statistics*, by C. Chatfield. *Biometrics*, 40(2):565–566, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531414>.

Williams:1984:BRG

- [878] D. A. Williams. Book review: *Generalized Linear Models*, by P. McCullagh, J. A. Nelder. *Biometrics*, 40(2):566, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531415>.

Clarke:1984:BRS

- [879] G. M. Clarke. Book review: *Statistics for Research*, by S. Dowdy, S. Wearden. *Biometrics*, 40(2):566–567, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531416>.

Thompson:1984:BRS

- [880] R. Thompson. Book review: *Statistics and Related Topics*, by M. Csörgö, D. A. Dawson, J. N. K. Rao, A. K. Salem. *Biometrics*, 40(2):567, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531417>.

Fisher:1984:BRG

- [881] N. I. Fisher. Book review: *Graphical Methods for Data Analysis*, by J. M. Chambers, W. S. Cleveland, B. Kleiner, P. A. Tukey. *Biometrics*, 40(2):567–568, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531418>.

Jupp:1984:BRS

- [882] P. E. Jupp. Book review: *Statistics on Spheres*, by G. S. Watson. *Biometrics*, 40(2):568, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531419>.

Claustrioux:1984:BRRa

- [883] J. J. Claustrioux. Book review: *La Regression: Nouveaux Regards sur une Ancienne Methode Statistique*, by R. Tomassone, E. Lesquoy, C.

Millier. *Biometrics*, 40(2):569, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531420>.

Wishart:1984:BRC

- [884] D. Wishart. Book review: *Clustering of Large Data Sets*, by J. Zupan. *Biometrics*, 40(2):569, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531421>.

Rennolls:1984:BRT

- [885] K. Rennolls. Book review: *Timber Management — a Quantitative Approach*, by J. L. Clutter, J. C. Fortson, L. V. Pienaar, G. H. Brister, R. L. Bailey. *Biometrics*, 40(2):569–570, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531422>.

Cormack:1984:BRE

- [886] R. M. Cormack. Book review: *The Estimation of Animal Abundance and Related Parameters*, by G. A. F. Seber. *Biometrics*, 40(2):570, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531423>.

Marshall:1984:BRB

- [887] T. F. De C. Marshall. Book review: *The Biomathematics of Malaria*, by N. T. J. Bailey. *Biometrics*, 40(2):570, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531424>.

Russell:1984:BRH

- [888] I. T. Russell. Book review: *Hospital Statistics in Europe*, by P. M. Lambert, F. H. Roger. *Biometrics*, 40(2):570–571, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531425>.

Day:1984:BRE

- [889] N. E. Day. Book review: *Environmental Epidemiology: Risk Assessment*, by R. L. Prentice, A. S. Whittemore. *Biometrics*, 40(2):571, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531426>.

Taylor:1984:BRN

- [890] J. Taylor. Book review: *Newer Concepts in Nutrition and Their Implications for Policy*, by P. V. Sukhatme. *Biometrics*, 40(2):571, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531427>.

Kirkwood:1984:BRS

- [891] T. B. L. Kirkwood. Book review: *Statistical Analysis of DNA Sequence Data*, by B. S. Weir. *Biometrics*, 40(2):572, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531428>.

Thompson:1984:BRA

- [892] R. Thompson. Book review: *Analysis of Unbalanced Data: a Pre-Program Introduction*, by C. C. Li. *Biometrics*, 40(2):572, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531429>.

Hackl:1984:BRD

- [893] P. Hackl. Book review: *Datenverarbeitung und Datenanalyse mit SAS: Eine problemorientierte Einführung*, by H.-M. Uehlinger. *Biometrics*, 40(2):572–573, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531430>.

Hansert:1984:BRS

- [894] E. Hansert. Book review: *Statistik-Programm-System für die Sozialwissenschaften*, by P. Beutel, M. Schubö. *Biometrics*, 40(2):573, June 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531431>.

Anonymous:1984:FMc

- [895] Anonymous. Front matter. *Biometrics*, 40(3):i–iv, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530901>.

Freedman:1984:SRC

- [896] L. S. Freedman, D. Lowe, and P. Macaskill. Stopping rules for clinical trials incorporating clinical opinion. *Biometrics*, 40(3):575–586, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530902>.

Slud:1984:CRV

- [897] Eric V. Slud, David P. Byar, and Sylvan B. Green. A comparison of reflected versus test-based confidence intervals for the median survival time, based on censored data. *Biometrics*, 40(3):587–600, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530903>.

Link:1984:CIS

- [898] Carol L. Link. Confidence intervals for the survival function using Cox's proportional-hazard model with covariates. *Biometrics*, 40(3):601–609, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530904>.

Lathrope:1984:PAF

- [899] G. Mark Lathrope, J. M. Lalouel, and A. Jacquard. Path analysis of family resemblance and gene-environment interaction. *Biometrics*, 40(3):611–625, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530905>.

Borgan:1984:EED

- [900] Ørnulf Borgan, Knut Liestøl, and Peter Ebbesen. Efficiencies of experimental designs for an illness-death model. *Biometrics*, 40(3):627–638, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530906>.

Pregibon:1984:DAM

- [901] Daryl Pregibon. Data analytic methods for matched case-control studies. *Biometrics*, 40(3):639–651, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530907>.

Prentice:1984:HDR

- [902] Ross L. Prentice, Rainer Storb, K. Stephen Brown, and Mark W. Mason. HLA and disease: Relative-risk regression methods and multiple testing considerations. *Biometrics*, 40(3):653–661, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530908>.

Geertsema:1984:ASP

- [903] J. C. Geertsema and C. J. Reinecke. The application of a sequential procedure with elimination as a method for the screening for metabolic

diseases. *Biometrics*, 40(3):663–673, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530909>.

Brownie:1984:SSC

- [904] C. Brownie and J.-P. Habicht. Selecting a screening cut-off point or diagnostic criterion for comparing prevalences of disease. *Biometrics*, 40(3):675–684, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530910>.

Jolicoeur:1984:PCF

- [905] Pierre Jolicoeur. Principal components, factor analysis, and multivariate allometry: a small- sample direction test. *Biometrics*, 40(3):685–690, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530911>.

Hui:1984:CFR

- [906] Siu L. Hui. Curve fitting for repeated measurements made at irregular time-points. *Biometrics*, 40(3):691–697, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530912>.

Carter:1984:GCM

- [907] E. M. Carter and J. J. Hubert. A growth-curve model approach to multivariate quantal bioassay. *Biometrics*, 40(3):699–706, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530913>.

Ramsey:1984:DD

- [908] Fred L. Ramsey and Christopher P. Marsh. Diet dissimilarity. *Biometrics*, 40(3):707–715, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530914>.

Renshaw:1984:CEL

- [909] Eric Renshaw. Competition experiments for light in a plant monoculture: an analysis based on two-dimensional spectra. *Biometrics*, 40(3):717–728, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530915>.

Engen:1984:ABP

- [910] Steinar Engen. The association between pairs of species on discrete habitable units. *Biometrics*, 40(3):729–738, September 1984. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530916>.

Conroy:1984:GMM

- [911] M. J. Conroy and B. K. Williams. A general methodology for maximum likelihood inference from band-recovery data. *Biometrics*, 40(3):739–748, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530917>.

Manly:1984:OCL

- [912] Bryan F. J. Manly. Obtaining confidence limits on parameters of the Jolly–Seber model for capture–recapture data. *Biometrics*, 40(3):749–758, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530918>.

Upton:1984:MTP

- [913] Graham J. G. Upton. On Mead’s test for pattern. *Biometrics*, 40(3):759–766, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530919>.

Schweder:1984:IGS

- [914] Tore Schweder. Investigating group-specific clustering in univariate spatial data with many small groups. *Biometrics*, 40(3):767–776, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530920>.

Bartels:1984:EBM

- [915] Robert Bartels. Estimation in a bidirectional mixture of von Mises distributions. *Biometrics*, 40(3):777–784, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530921>.

Nordheim:1984:PLR

- [916] Erik V. Nordheim, David M. O’Malley, and Shein-Chung Chow. On the performance of a likelihood ratio test for genetic linkage. *Biometrics*, 40(3):785–790, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530922>.

Elashoff:1984:TSC

- [917] Janet D. Elashoff and Terry J. Reedy. Two-stage clinical trial stopping rules. *Biometrics*, 40(3):791–795, September 1984. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530923>.

Tsiatis:1984:ECI

- [918] Anastasios A. Tsiatis, Gary L. Rosner, and Cyrus R. Mehta. Exact confidence intervals following a group sequential test. *Biometrics*, 40(3):797–803, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530924>.

Bedrick:1984:EVE

- [919] Edward J. Bedrick. Estimating the variance of empirical logits and contrasts in empirical log probabilities. *Biometrics*, 40(3):805–809, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530925>.

Buckland:1984:MCC

- [920] S. T. Buckland. Monte Carlo confidence intervals. *Biometrics*, 40(3):811–817, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530926>.

Mehta:1984:EST

- [921] Cyrus R. Mehta, Nitin R. Patel, and Anastasios A. Tsiatis. Exact significance testing to establish treatment equivalence with ordered categorical data. *Biometrics*, 40(3):819–825, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530927>.

Federer:1984:CEB

- [922] Walter T. Federer. Cutting edges in biometry. *Biometrics*, 40(3):827–839, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530928>.

Lauckner:1984:SBA

- [923] F. B. Lauckner. The status of biometry in agricultural research in the CARICOM region. *Biometrics*, 40(3):841–848, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530929>.

Kienzler:1984:TBE

- [924] J. M. Kienzler, P. F. Dahm, W. A. Fuller, and A. F. Ritter. Temperature-based estimation for the time of death in white-tailed deer. *Biometrics*, 40(3):849–854, September 1984. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530930>.

Weinberg:1984:IMM

- [925] C. R. Weinberg and M. A. Pfeifer. An improved method for measuring heart-rate variability: Assessment of cardiac autonomic function. *Biometrics*, 40(3):855–861, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530931>.

Perry:1984:NBM

- [926] Joe Perry and Jerry Nedelman. Negative binomial model for mosquitoes. *Biometrics*, 40(3):863–864, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530932>.

vanLier:1984:DTB

- [927] Henk J. J. van Lier. Disadvantages of treatment blinding. *Biometrics*, 40(3):864, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530933>.

Anonymous:1984:Ab

- [928] Anonymous. Abstracts. *Biometrics*, 40(3):865–867, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530934>.

Weir:1984:BRN

- [929] B. S. Weir. Book review: *The Natural Theory of Molecular Evolution*, by M. Kimura. *Biometrics*, 40(3):869, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530935>.

Pope:1984:BRF

- [930] J. A. Pope. Book review: *Fish Stock Assessment — A Manual of Basic Methods*, by J. A. Gulland. *Biometrics*, 40(3):869–870, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530936>.

Bailey:1984:BRP

- [931] N. T. J. Bailey. Book review: *Planning and Analysis of Observational Studies*, by W. G. Cochran. *Biometrics*, 40(3):870–871, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530937>.

Diggle:1984:BRP

- [932] P. J. Diggle. Book review: *Prediction and Regulation*, by Linear Least-Square Methods, by P. Whittle. *Biometrics*, 40(3):871, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530938>.

Pike:1984:BRC

- [933] D. J. Pike. Book review: *A Course in Linear Models*, by A. M. Kshirsagar. *Biometrics*, 40(3):871–872, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530939>.

Bauer:1984:BRP

- [934] P. Bauer. Book review: *Planung und Auswertung von Untersuchungen im Rahmen des Allgemeinen linearen Modells*, by H. Rochel. *Biometrics*, 40(3):872, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530941>.

Williams:1984:BRI

- [935] D. A. Williams. Book review: *An Introduction to Statistical Modelling*, by Annette J. Dobson. *Biometrics*, 40(3):872, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530940>.

Berchtold:1984:BRA

- [936] W. Berchtold. Book review: *Angewandte multivariate Statistik*, by B. Flury, H. Riedwyl. *Biometrics*, 40(3):872–873, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530942>.

Barnett:1984:BRCa

- [937] V. Barnett. Book review: *The Chronological Annotated Bibliography of Order Statistics, Volume 1: Pre-1950*, by H. L. Harter. *Biometrics*, 40(3):873, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530944>.

Caussinus:1984:BRE

- [938] H. Caussinus. Book review: *Exercices Commentés de Mathématiques pour l'Analyse Statistique des Données*, by J.-P. Nakache, A. Chevalier, V. Morice. *Biometrics*, 40(3):873, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530943>.

Barnett:1984:BRCb

- [939] V. Barnett. Book review: *The Chronological Annotated Bibliography of Order Statistics, Volume 2: 1950-59*, by H. L. Harter. *Biometrics*, 40(3):873–874, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530945>.

Gordon:1984:BRC

- [940] A. D. Gordon. Book review: *Classification and Regression Trees*, by L. Breiman, J. H. Friedman, R. A. Olshen, C. J. Stone. *Biometrics*, 40(3):874, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530946>.

Day:1984:BRP

- [941] N. E. Day. Book review: *Probability Models and Cancer*, by L. Le Cam, J. Neyman. *Biometrics*, 40(3):874–875, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530947>.

Cook:1984:BRD

- [942] D. G. Cook. Book review: *A Dictionary of Epidemiology*, by J. M. Last. *Biometrics*, 40(3):875, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530949>.

Darby:1984:BRI

- [943] S. C. Darby. Book review: *Incidence of Nonmelanoma Skin Cancer in the United States*, by J. Scotto, T. R. Fears, J. F. Fraumeni. *Biometrics*, 40(3):875, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530948>.

Rubenstein:1984:BRM

- [944] L. Rubenstein. Book review: *Mathematical Methods in Medicine*, by R. Bellman. *Biometrics*, 40(3):875–876, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530950>. See corrections [1054].

Anderson:1984:BRC

- [945] A. J. B. Anderson. Book review: *Computer Science and Statistics: Proceedings of the Fifteenth Symposium on the Interface*, by J. E. Gentle.

Biometrics, 40(3):876, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530952>.

Franklin:1984:BRB

- [946] M. F. Franklin. Book review: *Basic Microcomputing and Biostatistics*, by D. W. Rogers. *Biometrics*, 40(3):876, September 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530951>.

Anonymous:1984:FMd

- [947] Anonymous. Front matter. *Biometrics*, 40(4):i-iv, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531138>.

Anonymous:1984:VI

- [948] Anonymous. Volume information. *Biometrics*, 40(4):ix-xxx, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531137>.

Heltshe:1984:SPD

- [949] J. F. Heltshe and T. A. Ritchey. Spatial pattern detection using quadrat samples. *Biometrics*, 40(4):877-885, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531139>.

Gart:1984:STP

- [950] John J. Gart and Jun mo Nam. A score test for the possible presence of recessive alleles in generalized ABO-like genetic systems. *Biometrics*, 40(4):887-894, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531140>.

Burrows:1984:IUSb

- [951] Peter M. Burrows. Inbreeding under selection from related families. *Biometrics*, 40(4):895-906, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531141>.

Loyer:1984:IED

- [952] Milton W. Loyer and Martin A. Hamilton. Interval estimation of the density of organisms using a serial-dilution experiment. *Biometrics*, 40(4):907-916, December 1984. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531142>.

Henstridge:1984:MGP

- [953] J. D. Henstridge and R. L. Tweedie. A model for the growth pattern of muttonbirds. *Biometrics*, 40(4):917–925, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531143>.

Klein:1984:BMM

- [954] John P. Klein, Jerome H. Klotz, and Michael R. Grever. A biological marker model for predicting disease transitions. *Biometrics*, 40(4):927–936, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531144>.

Carter:1984:SES

- [955] Randy L. Carter, Paul Satz, and Miles Hohenegger. On the statistical estimation of speech-organization distributions from aphasia data. *Biometrics*, 40(4):937–946, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531145>.

Oman:1984:EFA

- [956] Samuel D. Oman and Yohanan Wax. Estimating fetal age by ultrasound measurements: an example of multivariate calibration. *Biometrics*, 40(4):947–960, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531146>. See correction [1133].

Stiratelli:1984:REM

- [957] Robert Stiratelli, Nan Laird, and James H. Ware. Random-effects models for serial observations with binary response. *Biometrics*, 40(4):961–971, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531147>.

OConnell:1984:GOA

- [958] Dianne L. O’Connell and Annette J. Dobson. General observer-agreement measures on individual subjects and groups of subjects. *Biometrics*, 40(4):973–983, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531148>.

Hill:1984:RCT

- [959] N. J. Hill and A. R. Padmanabhan. Robust comparison of two regression lines and biomedical applications. *Biometrics*, 40(4):985–994, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531149>.

Munoz:1984:PSS

- [960] Alvaro Muñoz and Bernard Rosner. Power and sample size for a collection of 2×2 tables. *Biometrics*, 40(4):995–1004, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531150>. See corrections [1224, 1225].

Duffy:1984:AEP

- [961] Stephen W. Duffy. Asymptotic and exact power for the McNemar test and its analogue with R controls per case. *Biometrics*, 40(4):1005–1015, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531151>.

Lustbader:1984:TNH

- [962] Edward D. Lustbader, Suresh H. Moolgavkar, and David J. Venzon. Tests of the null hypothesis in case-control studies. *Biometrics*, 40(4):1017–1024, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531152>.

Rosner:1984:MMO

- [963] Bernard Rosner. Multivariate methods in ophthalmology with application to other paired-data situations. *Biometrics*, 40(4):1025–1035, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531153>.

Lagakos:1984:PPH

- [964] S. W. Lagakos and D. A. Schoenfeld. Properties of proportional-hazards score tests under misspecified regression models. *Biometrics*, 40(4):1037–1048, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531154>.

Breslow:1984:TSC

- [965] N. E. Breslow, L. Edler, and J. Berger. A two-sample censored-data rank test for acceleration. *Biometrics*, 40(4):1049–1062, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531155>.

Fidler:1984:CCT

- [966] Vaclav Fidler. Change-over clinical trial with binary data: Mixed-model-based comparison of tests. *Biometrics*, 40(4):1063–1070, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531156>.

Abeyasekera:1984:DAR

- [967] Savitri Abeyasekera and R. N. Curnow. The desirability of adjusting for residual effects in a crossover design. *Biometrics*, 40(4):1071–1078, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531157>.

O'Brien:1984:PCS

- [968] Peter C. O'Brien. Procedures for comparing samples with multiple endpoints. *Biometrics*, 40(4):1079–1087, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531158>.

Baddeley:1984:CEU

- [969] A. J. Baddeley and B. W. Silverman. A cautionary example on the use of second-order methods for analyzing point patterns. *Biometrics*, 40(4):1089–1093, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531159>.

Thaler:1984:ACC

- [970] Howard T. Thaler and Henry I. Braun. On the apparent clustering of clonal albumin production and enzyme activity levels. *Biometrics*, 40(4):1095–1102, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531160>.

Selwyn:1984:BMB

- [971] Murray R. Selwyn and Nancy R. Hall. On Bayesian methods for bioequivalence. *Biometrics*, 40(4):1103–1108, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531161>.

Berry:1984:ADD

- [972] D. A. Berry, M. L. Eaton, B. P. Ekholm, and T. L. Fox. Assessing differential drug effect. *Biometrics*, 40(4):1109–1115, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531162>.

Hauck:1984:CSC

- [973] Walter W. Hauck. A comparative study of conditional maximum likelihood estimation of a common odds ratio. *Biometrics*, 40(4):1117–1123, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531163>.

Carter:1984:CIA

- [974] Walter H. Carter, Jr., Vernon M. Chinchilli, Eleanor D. Campbell, and Galen L. Wapler. Confidence interval about the response at the stationary point of a response surface, with an application to preclinical cancer therapy. *Biometrics*, 40(4):1125–1130, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531164>.

Ulm:1984:CBS

- [975] K. Ulm. Classification on the basis of successive observations. *Biometrics*, 40(4):1131–1136, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531165>.

Oakenfull:1984:NEM

- [976] Elizabeth Oakenfull, Ilan Salbe, and Ben Zehnwirth. A note on the estimation of the mean intensity of insect infestation. *Biometrics*, 40(4):1137–1143, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531166>.

Otten:1984:LTE

- [977] A. Otten and P. G. de Vries. On line-transect estimators for population density, based on elliptic flushing curves. *Biometrics*, 40(4):1145–1150, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531167>.

Racine-Poon:1984:NES

- [978] Amy H. Racine-Poon and David G. Hoel. Nonparametric estimation of the survival function when cause of death is uncertain. *Biometrics*, 40(4):1151–1158, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531168>.

Nelder:1984:MRP

- [979] J. A. Nelder and E. L. Frome. Models for rates with Poisson errors. *Biometrics*, 40(4):1159–1162, December 1984. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531169>.

Puri:1984:AJN

- [980] Prem S. Puri. Appreciation. Jerzy Neyman 1894–1981. *Biometrics*, 40(4):1163–1167, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531170>.

Jesdinsky:1984:OEW

- [981] Hans Joachim Jesdinsky. Obituary: Edward Walter 1925–1984. *Biometrics*, 40(4):1169–1170, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531171>.

Armitage:1984:ER

- [982] Peter Armitage. Editor’s report, 1979–1984. *Biometrics*, 40(4):1171–1172, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531172>.

Gart:1984:RES

- [983] John J. Gart. Report of the Editor of shorter communications, 1979–1984. *Biometrics*, 40(4):1173, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531173>.

Mee:1984: CBD

- [984] Robert W. Mee and Dan Anbar. Confidence bounds for the difference between two probabilities. *Biometrics*, 40(4):1175–1176, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531174>.

Sturt:1984:MRL

- [985] Elizabeth Sturt and Neil Risch. Morbidity risk for late-onset disease. *Biometrics*, 40(4):1176–1178, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531175>.

Levin:1984:DDC

- [986] Bruce Levin, Jenny Kline, and Toshiro Tango. Detection of disease clustering in time. *Biometrics*, 40(4):1179–1180, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531176>.

Peace:1984:EE

- [987] Karl E. Peace. 'Evaluable' or 'evaluatable'? *Biometrics*, 40(4):1180–1181, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531177>.

Anonymous:1984:Ac

- [988] Anonymous. Abstracts. *Biometrics*, 40(4):1183–1207, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531178>.

Finney:1984:BRN

- [989] D. J. Finney. Book review: *Natural Selection, Heredity, and Eugenics, Including Selected Correspondence of R. A. Fisher with Leonard Darwin and Others*, by J. H. Bennett, R. A. Fisher, Leonard Darwin. *Biometrics*, 40(4):1209, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531179>.

Jupp:1984:BRM

- [990] P. E. Jupp. Book review: *Mathematical Models of Morphogenesis*, by R. Thom. *Biometrics*, 40(4):1209, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531180>.

Morgan:1984:BRC

- [991] B. J. T. Morgan. Book review: *Competition Models in Population Biology*, by P. Waltman. *Biometrics*, 40(4):1209–1210, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531181>.

Claustrioux:1984:BRRb

- [992] J. J. Claustrioux. Book review: *Régression Linéaire sur Micro-Ordinateurs*, by T. Foucart, J.-Y. Lafaye. *Biometrics*, 40(4):1210, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531183>.

Weir:1984:BRT

- [993] B. S. Weir. Book review: *Trees and Networks in Biological Models*, by N. MacDonald. *Biometrics*, 40(4):1210, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531182>.

Aitkin:1984:BRL

- [994] M. Aitkin. Book review: *Linear Statistical Analysis of Discrete Data*, by M. Aitkin. *Biometrics*, 40(4):1210–1211, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531184>.

Kalbfleisch:1984:BRR

- [995] J. D. Kalbfleisch. Book review: *Reliability in the Acquisitions Process*, by D. J. De Priest, R. L. Launer. *Biometrics*, 40(4):1211, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531185>.

Hill:1984:BRC

- [996] I. D. Hill. Book review: *Clinical Trials: a Practical Approach*, by S. J. Pocock. *Biometrics*, 40(4):1211–1212, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531186>.

Kerridge:1984:BRI

- [997] D. F. Kerridge. Book review: *Introductory Biostatistics for the Health Sciences*, by R. C. Duncan, R. G. Knapp, C. M. Miller. *Biometrics*, 40(4):1212, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531188>.

Lutz:1984:BRR

- [998] W. Lutz. Book review: *Real-Time Clinical Computing*, by I. R. Perry. *Biometrics*, 40(4):1212, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531187>.

Anonymous:1984:BSF

- [999] Anonymous. The Biometric Society financial statements and auditors reprot January 31, 1984. *Biometrics*, 40(4):1213–1215, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531189>.

Andersen:1984:CTG

- [1000] Per Kragh Andersen. Correction to: “Testing goodness of fit of Cox’s regression and life model” [*Biometrics* **38** (1982), no. 1, 67–77; MR0677963 (83m:62169)]. *Biometrics*, 40(4):1217, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [344].

Anonymous:1984:CAC

- [1001] Anonymous. Corrections: Analysis of covariance using the rank transformation. *Biometrics*, 40(4):1217, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531191>. See [449].

Anonymous:1984:CMI

- [1002] Anonymous. Corrections: Methods for the identification of Lexian, Poisson and Markovian variations in the secondary sex ratio. *Biometrics*, 40(4):1217, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531193>. See [799].

Anonymous:1984:CST

- [1003] Anonymous. Corrections: Simple test for goodness of fit of Cox's proportional hazards model. *Biometrics*, 40(4):1217, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531194>. See [863].

Anonymous:1984:CTG

- [1004] Anonymous. Corrections: Testing goodness of fit of Cox's regression and life model. *Biometrics*, 40(4):1217, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531190>. See [344].

Anonymous:1984:CVM

- [1005] Anonymous. Corrections: The variance of the Mantel-Haenszel estimator. *Biometrics*, 40(4):1217, December 1984. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531192>. See [505].

Anonymous:1985:FMa

- [1006] Anonymous. Front matter. *Biometrics*, 41(1):i-iv, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530636>.

Rai:1985:DRM

- [1007] Kamta Rai and John Van Ryzin. A dose-response model for teratological experiments involving quantal responses. *Biometrics*, 41(1):1-9, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530637>.

Hui:1985:MSR

- [1008] Siu L. Hui and Saul H. Rosenberg. Multivariate slope ratio assay with repeated measurements. *Biometrics*, 41(1):11–18, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530638>.

Kenward:1985:UFH

- [1009] M. G. Kenward. The use of fitted higher-order polynomial coefficients as covariates in the analysis of growth curves. *Biometrics*, 41(1):19–28, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530639>.

Foutz:1985:MCR

- [1010] Robert V. Foutz, D. R. Jensen, and Gary W. Anderson. Multiple comparisons in the randomization analysis of designed experiments with growth curve responses. *Biometrics*, 41(1):29–37, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530640>. See corrections [1174].

Calinski:1985:CMA

- [1011] T. Caliński and L. C. A. Corsten. Clustering means in ANOVA by simultaneous testing. *Biometrics*, 41(1):39–48, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530641>.

Lubin:1985:CCM

- [1012] Jay H. Lubin. Case-control methods in the presence of multiple failure times and competing risks. *Biometrics*, 41(1):49–54, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530642>.

Greenland:1985:ECE

- [1013] Sander Greenland and James M. Robins. Estimation of a common effect parameter from sparse follow-up data. *Biometrics*, 41(1):55–68, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530643>.

Tsutakawa:1985:ECM

- [1014] Robert K. Tsutakawa. Estimation of cancer mortality rates: a Bayesian analysis of small frequencies. *Biometrics*, 41(1):69–79, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530644>.

McClish:1985:IEP

- [1015] Donna McClish and Dana Quade. Improving estimates of prevalence by repeated testing. *Biometrics*, 41(1):81–89, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530645>.

Muenz:1985:MMC

- [1016] Larry R. Muenz and Lawrence V. Rubinstein. Markov models for covariate dependence of binary sequences. *Biometrics*, 41(1):91–101, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530646>. See correction [1175, 1179].

Rosenbaum:1985:BDI

- [1017] Paul R. Rosenbaum and Donald B. Rubin. The bias due to incomplete matching. *Biometrics*, 41(1):103–116, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530647>.

Weinberg:1985:PAS

- [1018] Clarice R. Weinberg. On pooling across strata when frequency matching has been followed in a cohort study. *Biometrics*, 41(1):117–127, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530648>.

Brookmeyer:1985:EAF

- [1019] Ron Brookmeyer and Steven G. Self. The effect of additional follow-up and accrual on survival time data. *Biometrics*, 41(1):129–136, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530649>.

Harville:1985:CIV

- [1020] David A. Harville and Alan P. Fenech. Confidence intervals for a variance ratio, or for heritability, in an unbalanced mixed linear model. *Biometrics*, 41(1):137–152, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530650>.

Meyer:1985:MLE

- [1021] K. Meyer. Maximum likelihood estimation of variance components for a multivariate mixed model with equal design matrices. *Biometrics*, 41(1):153–165, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530651>.

Konishi:1985:THA

- [1022] Sadanori Konishi. Testing hypotheses about interclass correlations from familial data. *Biometrics*, 41(1):167–176, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530652>.

Buckland:1985:PDM

- [1023] S. T. Buckland. Perpendicular distance models for line transect sampling. *Biometrics*, 41(1):177–195, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530653>.

Pennington:1985:ERA

- [1024] Michael Pennington. Estimating the relative abundance of fish from a series of trawl surveys. *Biometrics*, 41(1):197–202, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530654>.

Plant:1985:BMS

- [1025] Richard E. Plant and L. T. Wilson. A Bayesian method for sequential sampling and forecasting in agricultural pest management. *Biometrics*, 41(1):203–214, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530655>.

Morgan:1985:MAL

- [1026] Byron J. T. Morgan and Philip M. North. A model for avian lung ventilation, and the effect of accelerating stimulation in Japanese quail embryos. *Biometrics*, 41(1):215–226, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530656>.

Colgan:1985:EAF

- [1027] Patrick W. Colgan and J. Terry Smith. Experimental analysis of food preference transitivity in fish. *Biometrics*, 41(1):227–236, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530657>.

O'Brien:1985:RTB

- [1028] Peter C. O'Brien and Peter J. Dyck. A runs test based on run lengths. *Biometrics*, 41(1):237–244, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530658>. See correction [1131, 1132].

Moreau:1985:EHR

- [1029] T. Moreau, M. Le Minor, P. Myquel, and J. Lellouch. Estimation of the hazards ratio in two grouped samples. *Biometrics*, 41(1):245–252, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530659>.

Moeschberger:1985:CSM

- [1030] M. L. Moeschberger and John P. Klein. A comparison of several methods of estimating the survival function when there is extreme right censoring. *Biometrics*, 41(1):253–259, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530660>.

Cox:1985:IER

- [1031] C. Philip Cox. Interval estimates for the ratio of the means of two normal populations with variances related to the means. *Biometrics*, 41(1):261–265, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530661>. See corrections [1173].

Spezzaferri:1985:NMC

- [1032] F. Spezzaferri. A note on multivariate calibration experiments. *Biometrics*, 41(1):267–272, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530662>.

Allredge:1985:LTE

- [1033] J. Richard Allredge and Charles E. Gates. Line transect estimators for left-truncated distributions. *Biometrics*, 41(1):273–280, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530663>.

Geramita:1985:UCS

- [1034] Joan M. Geramita and J. Terry Smith. Using the correct standard errors in comparing subpopulation survival rates in marked populations. *Biometrics*, 41(1):281–285, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530664>.

Mansour:1985:MLE

- [1035] Hussein Mansour, Erik V. Nordheim, and J. J. Rutledge. Maximum likelihood estimation of variance components in repeated measures designs

assuming autoregressive errors. *Biometrics*, 41(1):287–294, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530665>.

Tukey:1985:TSC

- [1036] J. W. Tukey, J. L. Ciminera, and J. F. Heyse. Testing the statistical certainty of a response to increasing doses of a drug. *Biometrics*, 41(1):295–301, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530666>.

Emerson:1985:NWM

- [1037] John D. Emerson and Lincoln E. Moses. A note on the Wilcoxon–Mann–Whitney test for $2 \times k$ ordered tables. *Biometrics*, 41(1):303–309, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530667>.

Sturt:1985:EMR

- [1038] Elizabeth Sturt and Neil Risch. Estimating morbidity risks with variable age of onset. *Biometrics*, 41(1):311–313, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530668>.

Anonymous:1985:Aa

- [1039] Anonymous. Abstracts. *Biometrics*, 41(1):315–339, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530669>.

Dawid:1985:BRE

- [1040] A. P. Dawid. Book review: *Encyclopedia of Statistical Sciences, Vol. 3. Faà di Bruno’s Formula — Hypothesis Testing*, by S. Kotz, N. L. Johnson, C. B. Read. *Biometrics*, 41(1):341–342, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530670>.

Everitt:1985:BRV

- [1041] B. S. Everitt. Book review: *The Visual Display of Quantitative Information*, by E. R. Tufte. *Biometrics*, 41(1):342, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530672>.

Smith:1985:BRE

- [1042] G. L. Smith. Book review: *Encyclopedia of Statistical Sciences, Vol. 4. Icing the Tails-Limit Theorems*, by S. Kotz, N. L. Johnson, C. B. Read.

Biometrics, 41(1):342, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530671>.

Freeman:1985:BRSa

- [1043] G. H. Freeman. Book review: *Statistical Procedures for Agricultural Research*, by K. A. Gomez, A. A. Gomez. *Biometrics*, 41(1):342–343, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530673>.

Fluhler:1985:BRB

- [1044] H. Flühler. Book review: *Biometrie in der Chemisch-Pharmazeutischen Industrie 1*, by J. Vollmar. *Biometrics*, 41(1):343–344, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530674>.

Upton:1985:BRL

- [1045] G. J. G. Upton. Book review: *Linear Statistical Models and Related Methods: With Applications to Social Research*, by J. Fox. *Biometrics*, 41(1):344, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530675>.

Sprent:1985:BRN

- [1046] P. Sprent. Book review: *Nonlinear Regression Modeling — A Unified Practical Approach*, by D. A. Ratkowsky. *Biometrics*, 41(1):344–345, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530676>.

Healy:1985:BRMa

- [1047] M. J. R. Healy. Book review: *Multivariate Methods in Physical Anthropology*, by G. N. van Vark, W. W. Howells. *Biometrics*, 41(1):345, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530677>.

Sokal:1985:BRC

- [1048] R. R. Sokal. Book review: *Cluster Analysis and Data Analysis*, by M. Jambu, M.-O. Lebeaux. *Biometrics*, 41(1):345, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530678>.

Gordon:1985:BRH

- [1049] A. D. Gordon. Book review: *Handbook of Statistics, Vol. 2. Classification, Pattern Recognition and Reduction of Dimensionality*, by P. R.

Krishnaiah, L. N. Kanal. *Biometrics*, 41(1):345–346, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530679>.

Marriott:1985:BRI

- [1050] F. H. C. Marriott. Book review: *Interpretation of Ecological Data. A Primer on Classification and Ordination*, by E. C. Pielou. *Biometrics*, 41(1):346, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530680>.

Moreno-Navarro:1985:BRL

- [1051] L. Moreno-Navarro. Book review: *The Life Table and Its Applications*, by C. L. Chiang. *Biometrics*, 41(1):346–347, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530681>.

Blackith:1985:BRO

- [1052] R. E. Blackith. Book review: *The Order of Man: a Biomathematical Anatomy of the Primates*, by C. Oxnard. *Biometrics*, 41(1):347, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530682>.

Dagnelie:1985:BEC

- [1053] Pierre Dagnelie and Herbert A. David. Biometrics editorial changes. *Biometrics*, 41(1):349, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530683>.

Anonymous:1985:CBR

- [1054] Anonymous. Corrections: Book review of *Mathematical Methods in Medicine*. *Biometrics*, 41(1):351, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530685>. See [944].

Anonymous:1985:CPT

- [1055] Anonymous. Corrections: Progeny testing for all-or-none traits when a multifactorial model applies. *Biometrics*, 41(1):351, March 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530684>. See [854].

Anonymous:1985:FMB

- [1056] Anonymous. Front matter. *Biometrics*, 41(2):i–iv, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530860>.

Armitage:1985:RST

- [1057] Peter Armitage, Irene M. Stratton, and Helen V. Worthington. Repeated significance tests for clinical trials with a fixed number of patients and variable follow-up. *Biometrics*, 41(2):353–359, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530861>.

Gail:1985:TQI

- [1058] M. Gail and R. Simon. Testing for qualitative interactions between treatment effects and patient subsets. *Biometrics*, 41(2):361–372, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530862>.

Whitehead:1985:DPI

- [1059] John Whitehead. Designing Phase II studies in the context of a programme of clinical research. *Biometrics*, 41(2):373–383, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530863>.

Crosbie:1985:PMC

- [1060] S. F. Crosbie and B. F. J. Manly. Parsimonious modelling of capture–mark–recapture studies. *Biometrics*, 41(2):385–398, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530864>.

Pollock:1985:GFT

- [1061] Kenneth H. Pollock, James E. Hines, and James D. Nichols. Goodness-of-fit tests for open capture–recapture models. *Biometrics*, 41(2):399–410, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530865>.

Brownie:1985:AMC

- [1062] Cavell Brownie and Kenneth H. Pollock. Analysis of multiple capture–recapture data using band-recovery methods. *Biometrics*, 41(2):411–420, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530866>.

Ogata:1985:EIP

- [1063] Yoshihiko Ogata and Masaharu Tanemura. Estimation of interaction potentials of marked spatial point patterns through the maximum likelihood method. *Biometrics*, 41(2):421–433, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530867>.

Wilson:1985:SIE

- [1064] Berry K. Wilson. Simultaneity and its impact on ecological regression applications. *Biometrics*, 41(2):435–445, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530868>.

Nedelman:1985:EMM

- [1065] Jerry Nedelman. Estimation for a model of multiple malaria infections. *Biometrics*, 41(2):447–453, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530869>.

Nam:1985:MET

- [1066] Jun mo Nam and John J. Gart. The ML estimation and testing of generalized ABO-like data with no observed double recessives. *Biometrics*, 41(2):455–466, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530870>.

James:1985:EDD

- [1067] Alan T. James and Robert A. J. Conyers. Estimation of a derivative by a difference quotient: Its application to hepatocyte lactate metabolism. *Biometrics*, 41(2):467–476, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530871>.

Giesbrecht:1985:TSA

- [1068] F. G. Giesbrecht and J. C. Burns. Two-stage analysis based on a mixed model: Large-sample asymptotic theory and small-sample simulation results. *Biometrics*, 41(2):477–486, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530872>.

Davis:1985:GMH

- [1069] Linda June Davis. Generalization of the Mantel–Haenszel estimator to nonconstant odds ratios. *Biometrics*, 41(2):487–495, June 1985. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530873>.

Palta:1985:IMP

- [1070] Mari Palta. Investigating maximum power losses in survival studies with nonstratified randomization. *Biometrics*, 41(2):497–504, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530874>.

Crepeau:1985:AIM

- [1071] H. Crepeau, J. Koziol, N. Reid, and Y. S. Yuh. Analysis of incomplete multivariate data from repeated measurement experiments. *Biometrics*, 41(2):505–514, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530875>.

Laake:1985:PMD

- [1072] Petter Laake, Knut Laake, and Rolf Aaberge. On the problem of measuring the distance between distribution functions: Analysis of hospitalization versus mortality. *Biometrics*, 41(2):515–523, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530876>.

Ryan:1985:EAA

- [1073] Louise M. Ryan. Efficiency of age-adjusted tests in animal carcinogenicity experiments. *Biometrics*, 41(2):525–531, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530877>.

Velu:1985:NSM

- [1074] Raja Velu and Maurice McInerney. A note on statistical methods adjusting for intraclass correlation. *Biometrics*, 41(2):533–538, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530878>.

Machado:1985:AIB

- [1075] Stella G. Machado and Kent R. Bailey. Assessment of interaction between carcinogens in long-term factorially designed animal experiments. *Biometrics*, 41(2):539–545, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530879>.

Laska:1985:MB

- [1076] Eugene M. Laska, Howard B. Kushner, Morris Meisner, and Aage Volund. Multivariate bioassay. *Biometrics*, 41(2):547–554, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530880>.

Senn:1985:ETE

- [1077] Stephen J. Senn, Richard A. Brown, and K. E. James. Estimating treatment effects in clinical trials subject to regression to the mean. *Biometrics*, 41(2):555–560, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530881>.

Selwyn:1985:TB

- [1078] Murray R. Selwyn, Nancy R. Hall, and Arthur P. Dempster. On testing for bioequivalence. *Biometrics*, 41(2):561, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530882>.

Anderson:1985:E

- [1079] Sharon Anderson, Walter W. Hauck, and David M. Rocke. [Editorial]. *Biometrics*, 41(2):561–563, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530883>.

Anonymous:1985:Ab

- [1080] Anonymous. Abstracts. *Biometrics*, 41(2):565–590, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530884>.

Yates:1985:BRW

- [1081] F. Yates. Book review: *W. G. Cochran's Impact on Statistics*, by P. S. R. S. Rao, J. Sedransk. *Biometrics*, 41(2):591–592, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530885>.

Pearce:1985:BRM

- [1082] S. C. Pearce. Book review: *Models of Reality: Shaping Thought and Action*, by J. Richardson. *Biometrics*, 41(2):592, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530886>.

Lachenbruch:1985:BRM

- [1083] P. A. Lachenbruch. Book review: *Multivariate Descriptive Statistical Analysis*, by L. Lebart, A. Morineau, K. M. Warwick. *Biometrics*, 41(2): 592–593, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530887>.

Breslow:1985:BRA

- [1084] N. Breslow. Book review: *Analysis of Survival Data*, by D. R. Cox, D. Oakes. *Biometrics*, 41(2):593–594, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530888>.

Hunt:1985:BRM

- [1085] R. D. Hunt. Book review: *Mathematical Approach to Pattern and Form in Plant Growth*, by R. V. Jean. *Biometrics*, 41(2):594–595, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530889>.

Curnow:1985:BRM

- [1086] R. N. Curnow. Book review: *Methods in Genetic Epidemiology (Contributions to Epidemiology and Biostatistics)*, by N. E. Morton, D. C. Rao, J.-M. Lalouel. *Biometrics*, 41(2):595, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530890>.

Causton:1985:BRM

- [1087] D. R. Causton. Book review: *Membrane Transport in Plants*, by W. J. Cram, K. Janacek, R. Rybova, K. Sigler. *Biometrics*, 41(2):595–596, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530891>.

Clarke:1985:BRT

- [1088] G. M. Clarke. Book review: *Tables for Statisticians*, by J. White, A. Yeats, G. Skipworth. *Biometrics*, 41(2):596, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530892>.

Marriott:1985:BRA

- [1089] F. H. C. Marriott. Book review: *Applied Linear Regression Models*, by J. Neter, W. Wasserman, M. H. Kutner. *Biometrics*, 41(2):596, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530893>.

Anonymous:1985:BRSa

- [1090] Anonymous. Book review: *Scientific Inference, Data Analysis and Robustness*, by G. E. P. Box, T. Leonard, C.-F. Wu. *Biometrics*, 41(2): 596–597, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530894>.

Anonymous:1985:BRA

- [1091] Anonymous. Book review: *Applied and Computational Statistics: a First Course*, by K. Stoodley. *Biometrics*, 41(2):597, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530898>.

Anonymous:1985:BRB

- [1092] Anonymous. Book review: *Biology of Knowledge: The Evolutionary Basis of Reason*, by R. Riedl. *Biometrics*, 41(2):597, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530895>.

Anonymous:1985:BRN

- [1093] Anonymous. Book review: *Neurocommunications: an Introduction*, by I. C. Whitfield. *Biometrics*, 41(2):597, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530897>.

Anonymous:1985:BR Sb

- [1094] Anonymous. Book review: *Statistics and Probability*, by J. Mogyoródi, I. Vincze, W. Wertz. *Biometrics*, 41(2):597, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530896>.

Anonymous:1985:BRT

- [1095] Anonymous. Book reviews: *Theory of Probability*, by H. Jeffreys; *An Introduction to Probability Theory*, by P. A. P. Moran; *The Analysis of Time Series: an Introduction*, by C. Chatfield. *Biometrics*, 41(2): 597, June 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530899>.

Anonymous:1985:FMc

- [1096] Anonymous. Front matter. *Biometrics*, 41(3):i–iv, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531279>.

Wilson:1985:SSP

- [1097] I. M. Wilson, Savitri Abeyasekera, R. D. Stern, and V. K. Samaranyake. Stimulating statistical progress in a developing country by a link between universities. *Biometrics*, 41(3):599–607, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531280>.

Cuzick:1985:MAC

- [1098] Jack Cuzick. A method for analysing case-control studies with ordinal exposure variables. *Biometrics*, 41(3):609–621, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531281>.

Mickey:1985:GMH

- [1099] Ruth M. Mickey and Robert M. Elashoff. A generalization of the Mantel–Haenszel estimator of partial association for $2 \times J \times K$ tables. *Biometrics*, 41(3):623–635, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531282>.

Flanders:1985:NVE

- [1100] W. Dana Flanders. A new variance estimator for the Mantel–Haenszel odds ratio. *Biometrics*, 41(3):637–642, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531283>. See correction [1176, 1178].

Stablein:1985:TST

- [1101] Donald M. Stablein and I. A. Koutrouvelis. A two-sample test sensitive to crossing hazards in uncensored and singly censored data. *Biometrics*, 41(3):643–652, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531284>. See corrections [1180].

Pollock:1985:NCR

- [1102] K. H. Pollock, R. A. Lancia, M. C. Conner, and B. L. Wood. A new change-in-ratio procedure robust to unequal catchability of types of animal. *Biometrics*, 41(3):653–662, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531285>. See corrections [1181].

Soms:1985:SPI

- [1103] Andrew P. Soms. Simplified point and interval estimation for removal trapping. *Biometrics*, 41(3):663–668, September 1985. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531286>.

Johnson:1985:LTM

- [1104] E. G. Johnson and R. D. Routledge. The line transect method: a non-parametric estimator based on shape restrictions. *Biometrics*, 41(3):669–679, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531287>. See corrections [1182].

Cowan:1985:BPR

- [1105] Richard Cowan. Branching process results in terms of moments of the generation-time distribution. *Biometrics*, 41(3):681–689, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531288>.

Stedinger:1985:SMI

- [1106] Jerry R. Stedinger, Christine A. Shoemaker, and Robert F. Tenga. A stochastic model of insect phenology for a population with spatially variable development rates. *Biometrics*, 41(3):691–701, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531289>.

Carter:1985:APL

- [1107] E. M. Carter and J. J. Hubert. Analysis of parallel-line assays with multivariate responses. *Biometrics*, 41(3):703–710, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531290>.

Christensen:1985:GNM

- [1108] Erik R. Christensen and Chung-Yuan Chen. A general noninteractive multiple toxicity model including probit, logit, and Weibull transformations. *Biometrics*, 41(3):711–725, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531291>.

Farewell:1985:SMS

- [1109] V. T. Farewell. A statistical model for the study of self-fertilization in plants. *Biometrics*, 41(3):727–732, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531292>.

Anderson:1985:AET

- [1110] James R. Anderson and Leslie Bernstein. Asymptotically efficient two-step estimators of the hazards ratio for follow-up studies and survival data. *Biometrics*, 41(3):733–739, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531293>.

Atkinson:1985:CLP

- [1111] E. Neely Atkinson and Barry W. Brown. Confidence limits for probability of response in multistage Phase II clinical trials. *Biometrics*, 41(3):741–744, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531294>.

Bonett:1985:SEL

- [1112] Douglas G. Bonett, J. Arthur Woodward, and P. M. Bentler. Some extensions of a linear model for categorical variables. *Biometrics*, 41(3):745–750, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531295>.

Dinse:1985:TTT

- [1113] Gregg E. Dinse. Testing for a trend in tumor prevalence rates: I. Non-lethal tumors. *Biometrics*, 41(3):751–770, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531296>.

Chiang:1985:WB

- [1114] Chin Long Chiang and Marvin Zelen. What is biostatistics? *Biometrics*, 41(3):771–775, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531297>.

Mantel:1985:MLV

- [1115] Nathan Mantel, Kimberly C. Smith, Jacqueline L. Robertson, and N. E. Savin. Maximum likelihood vs. minimum chi-square. *Biometrics*, 41(3):777–783, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531298>.

Bross:1985:WPS

- [1116] Irwin D. Bross. Why proof of safety is much more difficult than proof of hazard. *Biometrics*, 41(3):785–793, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531299>. See corrections [1183].

Smeeton:1985:EHK

- [1117] Nigel C. Smeeton. Early history of the kappa statistic. *Biometrics*, 41(3):795, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531300>.

Anonymous:1985:Ac

- [1118] Anonymous. Abstracts. *Biometrics*, 41(3):797–809, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531301>.

Golub:1985:SLS

- [1119] G. H. Golub. Solution of large sparse structured least-squares problem. *Biometrics*, 41(3):799, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Plackett:1985:BRA

- [1120] R. L. Plackett. Book review: *Analysis of Ordinal Categorical Data*, by A. Agresti. *Biometrics*, 41(3):811, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531302>.

Goldstein:1985:BRI

- [1121] H. Goldstein. Book review: *An Introduction to Latent Variable Models*, by B. S. Everitt. *Biometrics*, 41(3):811–812, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531303>.

Healy:1985:BRMb

- [1122] M. J. R. Healy. Book review: *Multivariate Morphometrics, 2nd Edition*, by R. A. Reyment, R. E. Blackith, N. A. Campbell. *Biometrics*, 41(3):812, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531304>.

Freedman:1985:BRC

- [1123] L. S. Freedman. Book review: *Cancer Clinical Trials: Methods and Practice*, by M. E. Buyse, M. J. Staquet, R. J. Sylvester. *Biometrics*, 41(3):812–813, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531305>.

Campbell:1985:BRA

- [1124] M. J. Campbell. Book review: *Atomic Bomb Survivor Data: Utilization and Analysis*, by R. L. Prentice, D. J. Thompson. *Biometrics*, 41(3):813–

814, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531306>.

Williamson:1985:BRI

- [1125] M. H. Williamson. Book review: *Information Analysis of Vegetation Data*, by E. Feoli, M. Lagonegro, L. Orloci. *Biometrics*, 41(3):814, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531307>.

Renshaw:1985:BRM

- [1126] E. Renshaw. Book review: *Mathematical Ecology: Proceedings, Trieste, 1982*, by S. A. Levin, T. G. Hallam. *Biometrics*, 41(3):814–815, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531308>.

Anonymous:1985:BRI

- [1127] Anonymous. Book review: *An Introduction to Multivariate Statistical Analysis*, 2nd Edition, by T. W. Anderson. *Biometrics*, 41(3):815, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531310>.

Anonymous:1985:BRSc

- [1128] Anonymous. Book review: *Statistical Theory and Data Analysis*, by K. Matusita. *Biometrics*, 41(3):815, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531311>.

Cannings:1985:BRP

- [1129] C. Cannings. Book review: *Population Biology: Proceedings, Edmonton, 1982*, by H. I. Freedman, C. Strobeck. *Biometrics*, 41(3):815, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531309>.

Anonymous:1985:BS

- [1130] Anonymous. The Biometric Society. *Biometrics*, 41(3):817–819, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531312>.

Anonymous:1985:CRT

- [1131] Anonymous. Correction: A runs test based on run lengths. *Biometrics*, 41(3):821, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531313>. See [1028].

O'Brien:1985:CRT

- [1132] P. C. O'Brien and P. J. Dyck. Correction to: "A runs test based on run lengths" [Biometrics **41** (1985), no. 1, 237–244]. *Biometrics*, 41(3):821–822, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1028].

Anonymous:1985:CEF

- [1133] Anonymous. Correction: Estimating fetal age by ultrasound measurements: an example of multivariate calibration. *Biometrics*, 41(3):821–822, September 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531314>. See [1133].

Anonymous:1985:FMd

- [1134] Anonymous. Front matter. *Biometrics*, 41(4):i–iv, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530955>.

Anonymous:1985:VI

- [1135] Anonymous. Volume information. *Biometrics*, 41(4):ix–xxxiv, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530954>.

Armitage:1985:BMS

- [1136] Peter Armitage. Biometry and medical statistics. *Biometrics*, 41(4):823–833, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530956>.

Sinclair:1985:TCD

- [1137] Dennis F. Sinclair, James E. Mosimann, and Duane A. Meeter. Tests for character displacement. *Biometrics*, 41(4):835–846, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530957>.

Sinclair:1985:TD

- [1138] Dennis F. Sinclair, James E. Mosimann, and Duane A. Meeter. Tests for deletion. *Biometrics*, 41(4):847–857, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530958>.

terBraak:1985:CAI

- [1139] Cajo J. F. ter Braak. Correspondence analysis of incidence and abundance data: Properties in terms of a unimodal response model. *Biometrics*, 41(4):859–873, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530959>.

Anderson:1985:GCM

- [1140] J. A. Anderson and J. D. Pemberton. The grouped continuous model for multivariate ordered categorical variables and covariate adjustment. *Biometrics*, 41(4):875–885, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530960>.

Lindgren:1985:CEN

- [1141] Dag Lindgren. Cost-efficient number of test sites for ranking entries in field trials. *Biometrics*, 41(4):887–893, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530961>.

Narain:1985:PTA

- [1142] Prem Narain. Progeny testing with auxiliary traits. *Biometrics*, 41(4):895–907, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530962>.

Pantula:1985:NAV

- [1143] Sastry G. Pantula and Kenneth H. Pollock. Nested analysis of variance with autocorrelated errors. *Biometrics*, 41(4):909–920, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530963>.

Andersen:1985:CRM

- [1144] Per Kragh Andersen, Knut Borch-Johnsen, Torsten Deckert, Anders Green, Philip Hougaard, Niels Keiding, and Svend Kreiner. A Cox regression model for the relative mortality and its application to *Diabetes mellitus* survival data. *Biometrics*, 41(4):921–932, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530964>.

Finkelstein:1985:SMR

- [1145] Dianne M. Finkelstein and Robert A. Wolfe. A semiparametric model for regression analysis of interval-censored failure time data. *Biometrics*,

41(4):933–945, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530965>.

DeLong:1985:SSM

- [1146] Elizabeth R. DeLong, W. Benson Vernon, and R. Randal Bollinger. Sensitivity and specificity of a monitoring test. *Biometrics*, 41(4):947–958, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530966>.

Vacek:1985:ECD

- [1147] Pamela M. Vacek. The effect of conditional dependence on the evaluation of diagnostic tests. *Biometrics*, 41(4):959–968, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530967>.

Castellana:1985:ATP

- [1148] J. V. Castellana and H. I. Patel. Analysis of two-period crossover design in a multicenter clinical trial. *Biometrics*, 41(4):969–977, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530968>.

Grieve:1985:BAT

- [1149] A. P. Grieve. A Bayesian analysis of the two-period crossover design for clinical trials. *Biometrics*, 41(4):979–990, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530969>. See correction [1259, 1260].

Beitler:1985:MEM

- [1150] Paula J. Beitler and J. Richard Landis. A mixed-effects model for categorical data. *Biometrics*, 41(4):991–1000, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530970>. See corrections [1352].

Westfall:1985:SSS

- [1151] Peter Westfall. Simultaneous small-sample multivariate Bernoulli confidence intervals. *Biometrics*, 41(4):1001–1013, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530971>.

Racine-Poon:1985:BAN

- [1152] A. Racine-Poon. A Bayesian approach to nonlinear random effects models. *Biometrics*, 41(4):1015–1023, December 1985. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530972>.

Shanmugam:1985:IPD

- [1153] Ramalingam Shanmugam. An intervened Poisson distribution and its medical application. *Biometrics*, 41(4):1025–1029, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530973>.

Clobert:1985:DFM

- [1154] J. Clobert and J. D. Lebreton. Dependence de facteurs de milieu dans les estimations de taux de survie par capture–recapture. *Biometrics*, 41(4):1031–1037, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530974>.

DeMets:1985:ULT

- [1155] David L. DeMets and Mitchell H. Gail. Use of logrank tests and group sequential methods at fixed calendar times. *Biometrics*, 41(4):1039–1044, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530975>.

David:1985:RPM

- [1156] H. A. David and In-Hye Ha. Replacement of parents by meritorious offspring in within-family selection. *Biometrics*, 41(4):1045–1048, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530976>.

Hall:1985:CMI

- [1157] Peter Hall. Counting methods for inference in binary mosaics. *Biometrics*, 41(4):1049–1052, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530977>.

Iachan:1985:OSB

- [1158] Ronaldo Iachan. Optimum stratum boundaries for shellfish surveys. *Biometrics*, 41(4):1053–1062, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530978>.

Lan:1985:RTS

- [1159] K. K. Gordon Lan and Janet T. Wittes. Rank tests for survival analysis: a comparison by analogy with games. *Biometrics*, 41(4):1063–1069,

December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530979>.

Potthoff:1985:CWO

- [1160] Richard F. Potthoff, Peter C. O'Brien, and Peter J. Dyck. Choice of weights for the O'Brien–Dyck runs test. *Biometrics*, 41(4):1071–1073, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530980>.

Longford:1985:ICE

- [1161] Nicholas Longford and Siu L. Hui. Intrasubject covariance estimation in longitudinal studies. *Biometrics*, 41(4):1075–1076, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530981>.

Stablein:1985:TS

- [1162] Donald M. Stablein, Walter H. Carter, Vernon M. Chinchilli, Eleanor D. Campbell, and Galen L. Wampler. Therapeutic synergism. *Biometrics*, 41(4):1076–1077, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530982>.

Richardson:1985:PP

- [1163] S. C. Richardson. “Polychotomous” or “Polytomous”? *Biometrics*, 41(4):1077, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530983>.

Anonymous:1985:Ad

- [1164] Anonymous. Abstracts. *Biometrics*, 41(4):1079–1098, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530984>.

David:1985:BRO

- [1165] H. A. David. Book review: *Outliers in Statistical Data*, by V. Barnett, T. Lewis. *Biometrics*, 41(4):1099, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530985>.

Freeman:1985:BRsb

- [1166] G. H. Freeman. Book review: *Statistical Inference Based on Ranks*, by T. P. Hettmansperger. *Biometrics*, 41(4):1099–1100, December 1985.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530986>.

Kemp:1985:BRA

- [1167] A. W. Kemp. Book review: *Applied Statistics Algorithms*, by P. Griffiths, I. D. Hill. *Biometrics*, 41(4):1100, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530987>.

Kemp:1985:BRE

- [1168] C. D. Kemp. Book review: *Elements of Simulation*, by B. J. T. Morgan. *Biometrics*, 41(4):1100–1101, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530988>.

Bulmer:1985:BRM

- [1169] M. G. Bulmer. Book review: *Manual of Quantitative Genetics*, by W. A. Becker. *Biometrics*, 41(4):1101, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530989>.

Anonymous:1985:BRG

- [1170] Anonymous. Book reviews: *Grundbegriffe der Biometrie*, by R. J. Lorenz; *Biometrie*, by W. Kohler, G. Schachtel, P. Voleske. *Biometrics*, 41(4):1101–1102, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530990>.

Anonymous:1985:BRSD

- [1171] Anonymous. Book review: *Statistical Inference*, by V. K. Rohatgi. *Biometrics*, 41(4):1102, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530991>.

Anonymous:1985:BRW

- [1172] Anonymous. Book reviews: *World Health Statistics Annual 1984*, by World Health Organization; *World Health Statistics Quarterly 1984/1985*, by World Health Organization. *Biometrics*, 41(4):1102, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530992>.

Anonymous:1985:CIE

- [1173] Anonymous. Corrections: Interval estimates for the ratio of the means of two normal populations with variances related to the means. *Biomet-*

rics, 41(4):1103, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530994>. See [1031].

Anonymous:1985:CRAa

- [1174] Anonymous. Corrections: Résumé to accompany *Multiple Comparisons in the Randomization Analysis of Designed Experiments with Growth Curve Responses*. *Biometrics*, 41(4):1103, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530995>. See [1010].

Anonymous:1985:CRAb

- [1175] Anonymous. Corrections: Résumé to accompany *Markov Models for Covariate Dependence of Binary Sequences*. *Biometrics*, 41(4):1103, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530996>. See [1016].

Anonymous:1985:CRAc

- [1176] Anonymous. Corrections: Résumé to accompany *A New Variance Estimator for the Mantel–Haenszel Odds Ratio*. *Biometrics*, 41(4):1103, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530997>. See [1100].

Anonymous:1985:CTC

- [1177] Anonymous. Corrections: On testing for a constant hazard against a change-point alternative. *Biometrics*, 41(4):1103, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530993>. See [409].

Flanders:1985:CNV

- [1178] W. Dana Flanders. Correction: “A new variance estimator for the Mantel–Haenszel odds ratio” [*Biometrics* **41** (1985), no. 3, 637–642]. *Biometrics*, 41(4):1103, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1100].

Muenz:1985:CMM

- [1179] Larry R. Muenz and Lawrence V. Rubinstein. Correction: “Markov models for covariate dependence of binary sequences” [*Biometrics* **41** (1985), no. 1, 91–101]. *Biometrics*, 41(4):1103, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1016].

Anonymous:1985:CRAd

- [1180] Anonymous. Corrections: Résumé to accompany *A Two-Sample Test Sensitive to Crossing Hazards in Uncensored and Singly Censored Data*. *Biometrics*, 41(4):1104, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530998>. See [1101].

Anonymous:1985:CR Ae

- [1181] Anonymous. Corrections: Résumé to accompany *A New Change-in-Ratio Procedure Robust to Unequal Catchability of Types of Animal*. *Biometrics*, 41(4):1104, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530999>. See [1102].

Anonymous:1985:CR Af

- [1182] Anonymous. Corrections: Résumé to accompany *The Line Transect Method: a Nonparametric Estimator Based on Shape Restrictions*. *Biometrics*, 41(4):1104, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531000>. See [1104].

Anonymous:1985:CR Ag

- [1183] Anonymous. Corrections: Résumé to accompany *Why Proof of Safety is Much More Difficult Than Proof of Hazard*. *Biometrics*, 41(4):1104, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531001>. See [1116].

Stablein:1985:ATS

- [1184] Donald M. Stablein and I. A. Koutrouvelis. Addendum: “A two-sample test sensitive to crossing hazards in uncensored and singly censored data”. *Biometrics*, 41(4):1104, December 1985. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Anonymous:1986:FMa

- [1185] Anonymous. Front matter. *Biometrics*, 42(1):i–iv, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531238>.

Zeh:1986:MME

- [1186] Judith E. Zeh, Daijin Ko, Bruce D. Krogman, and Ronald Sonntag. A multinomial model for estimating the size of a whale population from

incomplete census data. *Biometrics*, 42(1):1–14, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531239>.

Sutherland:1986:MIM

- [1187] R. A. Sutherland. A method for inferring the minimum number of genes controlling the reactions of cultivars of a host plant species to isolates of a pathogen under a gene-for-gene model. *Biometrics*, 42(1):15–24, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531240>.

Ritland:1986:JML

- [1188] Kermit Ritland. Joint maximum likelihood estimation of genetic and mating structure using open-pollinated progenies. *Biometrics*, 42(1):25–43, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531241>.

Sobel:1986:SNP

- [1189] Marc J. Sobel, Jonathan Arnold, and Milton Sobel. Statistics of natural populations. III. Sequential sampling plans for the estimation of gene frequencies. *Biometrics*, 42(1):45–65, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531242>.

Gimelfarb:1986:OPG

- [1190] A. Gimelfarb. Offspring-parent genotypic regression: How linear is it? *Biometrics*, 42(1):67–71, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531243>.

Frome:1986:MLE

- [1191] E. L. Frome and R. J. DuFrain. Maximum likelihood estimation for cytogenetic dose-response curves. *Biometrics*, 42(1):73–84, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531244>.

Kupper:1986:ILE

- [1192] Lawrence L. Kupper, Christopher Portier, Michael D. Hogan, and Eiji Yamamoto. The impact of litter effects on dose-response modeling in teratology. *Biometrics*, 42(1):85–98, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531245>.

Samuel-Cahn:1986:STC

- [1193] Ester Samuel-Cahn and Yohanan Wax. A sequential test for comparing two infection rates in a randomized clinical trial, and incorporation of data accumulated after stopping. *Biometrics*, 42(1):99–108, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531246>.

Prentice:1986:ALR

- [1194] Ross L. Prentice and Mark W. Mason. On the application of linear relative risk regression models. *Biometrics*, 42(1):109–120, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531247>.

Zeger:1986:LDA

- [1195] Scott L. Zeger and Kung-Yee Liang. Longitudinal data analysis for discrete and continuous outcomes. *Biometrics*, 42(1):121–130, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531248>.

Srivastava:1986:MBC

- [1196] M. S. Srivastava. Multivariate bioassay, combination of bioassays, and Fieller's theorem. *Biometrics*, 42(1):131–141, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531249>. See corrections [1580, 1581].

McLaren:1986:AVR

- [1197] Christine E. McLaren, Gary M. Brittenham, and Victor Hasselblad. Analysis of the volume of red blood cells: Application of the expectation-maximization algorithm to grouped data from the doubly-truncated log-normal distribution. *Biometrics*, 42(1):143–158, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531250>.

Hudson:1986:ETM

- [1198] H. M. Hudson. Evaluation of trends in middle ear disease among Australian Aborigines. *Biometrics*, 42(1):159–169, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531251>.

Lyons:1986:ESD

- [1199] N. I. Lyons and K. Hutcheson. Estimation of Simpson's diversity when counts follow a Poisson distribution. *Biometrics*, 42(1):171–176, March

1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531252>.

Oakes:1986:ALP

- [1200] David Oakes. An approximate likelihood procedure for censored data. *Biometrics*, 42(1):177–182, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531253>.

Williams:1986:NSN

- [1201] D. A. Williams. A note on Shirley’s nonparametric test for comparing several dose levels with a zero-dose control. *Biometrics*, 42(1):183–186, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531254>.

House:1986:NVW

- [1202] Dennis E. House. A nonparametric version of Williams’ test for a randomized block design. *Biometrics*, 42(1):187–190, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531255>.

Boos:1986:TTE

- [1203] Dennis D. Boos and Cavell Brownie. Testing for a treatment effect in the presence of nonresponders. *Biometrics*, 42(1):191–197, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531256>.

Mantel:1986:AEC

- [1204] Nathan Mantel and Walter W. Hauck. Alternative estimators of the common odds ratio for 2×2 tables. *Biometrics*, 42(1):199–202, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531257>.

Kay:1986:TEC

- [1205] Richard Kay. Treatment effects in competing-risks analysis of prostate cancer data. *Biometrics*, 42(1):203–211, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531258>.

Korn:1986:SST

- [1206] Edward L. Korn. Sample size tables for bounding small proportions. *Biometrics*, 42(1):213–216, March 1986. CODEN BIOMB6. ISSN 0006-

341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531259>. See correction [1301].

Gianola:1986:REM

- [1207] Daniel Gianola and Rohan L. Fernando. Random-effects models for binary responses. *Biometrics*, 42(1):217–218, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531260>.

Whittemore:1986:TID

- [1208] Alice Whittemore and Joseph B. Keller. On Tango's index for disease clustering in time. *Biometrics*, 42(1):218, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531261>.

OQuigley:1986:CIS

- [1209] John O'Quigley and Carol L. Link. Confidence intervals for the survival function in the presence of covariates. *Biometrics*, 42(1):219–220, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531262>.

Kemp:1986:BRE

- [1210] A. W. Kemp. Book review: *Encyclopedia of Statistical Sciences, Vol. 6. Multivariate Analysis- Plackett and Burman Designs*, by S. Kotz, N. L. Johnson, C. B. Read. *Biometrics*, 42(1):221–222, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531263>.

Marriott:1986:BRC

- [1211] F. H. C. Marriott. Book reviews: *Canonical Analysis: a Review with Applications in Ecology; Biomathematics*, Vol. 12, by R. Gittins. *Biometrics*, 42(1):222, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531264>.

Krzanowski:1986:BRM

- [1212] W. J. Krzanowski. Book review: *Multivariate Analysis-Methods and Applications*, by W. R. Dillon, M. Goldstein. *Biometrics*, 42(1):222–223, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531265>.

Jolliffe:1986:BRT

- [1213] I. T. Jolliffe. Book review: *Theory and Applications of Correspondence Analysis*, by M. J. Greenacre. *Biometrics*, 42(1):223, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531266>.

Murtagh:1986:BRC

- [1214] F. Murtagh. Book review: *Cluster Dissection and Analysis: Theory, Fortran Programs, Examples*, by H. Späth. *Biometrics*, 42(1):224, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531267>.

Everitt:1986:BRT

- [1215] B. S. Everitt. Book review: *Three-Mode Principal Component Analysis*, by P. M. Kroonenberg. *Biometrics*, 42(1):224–225, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531268>.

Anonymous:1986:BRMa

- [1216] Anonymous. Book review: *Mathematics in the Social and Life Sciences*, by M. A. Ball. *Biometrics*, 42(1):225, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531270>.

Anonymous:1986:BRNa

- [1217] Anonymous. Book review: *Nonparametric Methods for Quantitative Analysis*, 2nd Edition, by J. D. Gibbons. *Biometrics*, 42(1):225, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531271>.

Everitt:1986:BRH

- [1218] B. S. Everitt. Book review: *Homogeneity Analysis of Incomplete Data*, by J. Meulman. *Biometrics*, 42(1):225, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531269>.

Anonymous:1986:BRNb

- [1219] Anonymous. Book review: *Nonparametric Statistical Inference*, 2nd Edition, by J. D. Gibbons. *Biometrics*, 42(1):225–226, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531272>.

Anonymous:1986:BRPa

- [1220] Anonymous. Book review: *Population, Disease and Land in Early Japan, 645–900*, by W. W. Farris. *Biometrics*, 42(1):226, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531273>.

Anonymous:1986:BRHa

- [1221] Anonymous. Book reviews: *Handbook of Stochastic Methods for Physics, Chemistry and the Natural Sciences*, by C. W. Gardiner; *Elements of Applied Stochastic Processes*, 2nd Edition, by U. N. Bhat; *Comparison Methods for Queues and Other Stochastic Models*, by D. Stoyan, D. J. Daley; *Parameter Estimation for Stochastic Processes*, by Yu A. Kutoyants, B. L. S. Prakasa Rao. *Biometrics*, 42(1):226–227, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531274>.

Anonymous:1986:MBR

- [1222] Anonymous. Models for biomedical research, by committee on models for biomedical research. *Biometrics*, 42(1):227, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531275>.

Anonymous:1986:CESa

- [1223] Anonymous. Corrections: Evaluating serial cancer marker studies in patients at risk of recurrent disease. *Biometrics*, 42(1):229, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531276>. See [150].

Anonymous:1986:CPS

- [1224] Anonymous. Corrections: Power and sample size for a collection of 2×2 tables. *Biometrics*, 42(1):229, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531277>. See [960].

Munoz:1986:CPS

- [1225] Alvaro Muñoz and Bernard Rosner. Correction to: “Power and sample size for a collection of 2×2 tables” [*Biometrics* **40** (1984), no. 4, 995–1004; MR0786176 (86d:62090)]. *Biometrics*, 42(1):229, March 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [960].

Anonymous:1986:FMb

- [1226] Anonymous. Front matter. *Biometrics*, 42(2):i–iv, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531046>.

Besag:1986:SAF

- [1227] Julian Besag and Rob Kempton. Statistical analysis of field experiments using neighbouring plots. *Biometrics*, 42(2):231–251, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531047>.

Mead:1986:SCI

- [1228] Roger Mead, Janet Riley, Keith Dear, and S. P. Singh. Stability comparison of intercropping and monocropping systems. *Biometrics*, 42(2):253–266, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531048>.

Seber:1986:REA

- [1229] G. A. F. Seber. A review of estimating animal abundance. *Biometrics*, 42(2):267–292, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531049>.

Robins:1986:MBS

- [1230] James M. Robins, Mitchell H. Gail, and Jay H. Lubin. More on “Biased selection of controls for case-control analyses of cohort studies”. *Biometrics*, 42(2):293–299, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531050>.

Prentice:1986:DSC

- [1231] Ross L. Prentice. On the design of synthetic case-control studies. *Biometrics*, 42(2):301–310, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531051>.

Robins:1986:EMH

- [1232] James Robins, Norman Breslow, and Sander Greenland. Estimators of the Mantel–Haenszel variance consistent in both sparse data and large-strata limiting models. *Biometrics*, 42(2):311–323, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531052>.

Dewanji:1986:NMS

- [1233] Anup Dewanji and J. D. Kalbfleisch. Nonparametric methods for survival/sacrifice experiments. *Biometrics*, 42(2):325–341, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531053>.

Tamura:1986:IHC

- [1234] Roy N. Tamura and S. Stanley Young. The incorporation of historical control information in tests of proportions: Simulation study of Tarone's procedure. *Biometrics*, 42(2):343–349, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531054>.

Jewell:1986:BCU

- [1235] Nicholas P. Jewell. On the bias of commonly used measures of association for 2×2 tables. *Biometrics*, 42(2):351–358, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531055>.

Kraemer:1986:MAS

- [1236] Helena Chmura Kraemer. A measure of 2×2 association with stable variance and approximately normal small-sample distribution: Planning cost-effective studies. *Biometrics*, 42(2):359–370, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531056>.

McMahan:1986:EDB

- [1237] C. Alex McMahan, L. C. Maxwell, and A. P. Shepherd. Estimation of the distribution of blood vessel diameters from the arteriovenous passage of microspheres. *Biometrics*, 42(2):371–380, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531057>.

Muir:1986:ERS

- [1238] William M. Muir. Estimation of response to selection and utilization of control populations for additional information and accuracy. *Biometrics*, 42(2):381–391, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531058>.

Clerget-Darpoux:1986:EMG

- [1239] Françoise Clerget-Darpoux, Catherine Bonaïti-Pellié, and Joëlle Hochez. Effects of misspecifying genetic parameters in lod score analysis. *Bio-*

metrics, 42(2):393–399, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531059>.

Donner:1986:CCI

- [1240] Allan Donner and George Wells. A comparison of confidence interval methods for the intraclass correlation coefficient. *Biometrics*, 42(2):401–412, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531060>. See corrections [1351, 1526, 1354, 1528].

Piegorsch:1986:TSI

- [1241] Walter W. Piegorsch, Clarice R. Weinberg, and Joseph K. Haseman. Testing for simple independent action between two factors for dichotomous response data. *Biometrics*, 42(2):413–419, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531061>.

Meisner:1986:CMB

- [1242] Morris Meisner, H. B. Kushner, and Eugene M. Laska. Combining multivariate bioassays. *Biometrics*, 42(2):421–427, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531062>.

Haber:1986:TPI

- [1243] Michael Haber. Testing for pairwise independence. *Biometrics*, 42(2):429–435, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531063>.

Giesbrecht:1986:ADI

- [1244] F. G. Giesbrecht. Analysis of data from incomplete block designs. *Biometrics*, 42(2):437–448, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531064>. See correction [1624, 1625].

Fleiss:1986:MCS

- [1245] Joseph L. Fleiss. On multiperiod crossover studies. *Biometrics*, 42(2):449–450, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531065>.

Berg:1986:BRE

- [1246] S. Berg. Book review: *Encyclopedia of Statistical Sciences. Vol. 5: Lindeberg Condition to Multitrait-Multimethod Matrices*, by S. Kotz, N. L.

Johnson, C. B. Read. *Biometrics*, 42(2):451–452, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531066>.

Kemp:1986:BRH

- [1247] A. W. Kemp. Book reviews: *Handbook of Applicable Mathematics. Vol. II: Probability*, by E. Lloyd, W. Ledermann; *Handbook of Applicable Mathematics. Vols. VI(A), VI(B): Statistics*, by E. Lloyd, W. Ledermann. *Biometrics*, 42(2):452–453, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531067>.

Kemp:1986:BRD

- [1248] C. D. Kemp. Book reviews: *Dictionary and Classified Bibliography of Statistical Distributions in Scientific Work. Vol. 1: Discrete Models*, by G. P. Patil, M. T. Boswell, S. W. Joshi, M. V. Ratnaparkhi; *Dictionary and Classified Bibliography of Statistical Distributions in Scientific Work. Vol. 2: Continuous Univariate Models*, by G. P. Patil, M. T. Boswell, M. V. Ratnaparkhi; *Dictionary and Classified Bibliography of Statistical Distributions in Scientific Work. vol. 3: Multivariate Models*, by G. P. Patil, M. T. Boswell, M. V. Ratnaparkhi, J. J. J. Roux. *Biometrics*, 42(2):453–454, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531068>.

Freeman:1986:BRS

- [1249] P. R. Freeman. Book review: *Statistical Methods for Meta-Analysis*, by L. V. Hedges, I. Olkin. *Biometrics*, 42(2):454, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531069>.

Freeman:1986:BRA

- [1250] G. H. Freeman. Book review: *Analysis of Messy Data. Vol. 1: Designed Experiments*, by G. A. Milliken, D. E. Johnson. *Biometrics*, 42(2):454–455, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531070>.

Cormack:1986:BRI

- [1251] R. M. Cormack. Book review: *Introduction to Data Analysis, with Examples from Population and Community Ecology*, by L. Orloci, N. C. Kenkel. *Biometrics*, 42(2):455, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531071>.

Derr:1986:BRA

- [1252] J. A. Derr. Book review: *Applied Extreme Value Statistics*, by R. R. Kinnison. *Biometrics*, 42(2):455–456, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531072>.

Darby:1986:BRH

- [1253] S. C. Darby. Book review: *A Handbook of Radioactivity Measurements Procedures, 2nd Edition*, by National Council on Radiation Protection and Measurements. *Biometrics*, 42(2):456, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531073>.

Anonymous:1986:BRHb

- [1254] Anonymous. Book review: *Handbook of Statistics. Vol. 3: Time Series in the Frequency Domain*, by D. R. Brillinger, P. R. Krishnaiah. *Biometrics*, 42(2):456–457, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531074>.

Anonymous:1986:BRE

- [1255] Anonymous. Book review: *Essays in Time Series and Allied Processes*, by J. Gani, M. Priestley. *Biometrics*, 42(2):457, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531076>.

Anonymous:1986:BRHc

- [1256] Anonymous. Book review: *Handbook of Statistics. Vol. 5: Time Series in the Time Domain*, by E. J. Hannan, P. R. Krishnaiah, M. M. Rao. *Biometrics*, 42(2):457, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531075>.

Anonymous:1986:BRSa

- [1257] Anonymous. Book reviews: *Selected Tables in Mathematical Statistics*, Vol. 8, by Institute of Mathematical Statistics; *Selected Tables in Mathematical Statistics*, Vol. 9, by Institute of Mathematical Statistics. *Biometrics*, 42(2):457–458, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531077>.

Anonymous:1986:BRsb

- [1258] Anonymous. Book review: *Synthetic Membrane Processes*, by G. Belfort. *Biometrics*, 42(2):458, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531078>.

Anonymous:1986:CBA

- [1259] Anonymous. Correction: A Bayesian analysis of the two-period crossover design for clinical trials. *Biometrics*, 42(2):459, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531079>. See [1149].

Grieve:1986:CBA

- [1260] A. P. Grieve. Correction to: “A Bayesian analysis of the two-period crossover design for clinical trials” [*Biometrics* 41 (1985), no. 4, 979–990]. *Biometrics*, 42(2):459, June 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1149].

Anonymous:1986:FMc

- [1261] Anonymous. Front matter. *Biometrics*, 42(3):i–iv, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531196>.

Whitehead:1986:SAC

- [1262] John Whitehead. Supplementary analysis at the conclusion of a sequential clinical trial. *Biometrics*, 42(3):461–471, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531197>.

Daudin:1986:SVM

- [1263] J.-J. J. Daudin. Selection of variables in mixed-variable discriminant analysis. *Biometrics*, 42(3):473–481, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531198>.

Musmeci:1986:VGA

- [1264] F. Musmeci and D. Vere-Jones. A variable-grid algorithm for smoothing clustered data. *Biometrics*, 42(3):483–494, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531199>.

Whittemore:1986:SEU

- [1265] Alice S. Whittemore and Joseph B. Keller. Survival estimation using splines. *Biometrics*, 42(3):495–506, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531200>.

Lachin:1986:ESS

- [1266] John M. Lachin and Mary A. Foulkes. Evaluation of sample size and power for analyses of survival with allowance for nonuniform patient entry, losses to follow-up, noncompliance, and stratification. *Biometrics*, 42(3):507–519, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531201>. See corrections [1353].

Self:1986:LRT

- [1267] Steven G. Self and Elizabeth A. Grossman. Linear rank tests for interval-censored data with application to PCB levels in adipose tissue of transformer repair workers. *Biometrics*, 42(3):521–530, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531202>.

Schneider:1986:IBT

- [1268] H. Schneider and L. Weissfeld. Inference based on Type II censored samples. *Biometrics*, 42(3):531–536, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531203>.

Donner:1986:LSR

- [1269] Allan Donner and Walter W. Hauck. The large-sample relative efficiency of the Mantel–Haenszel estimator in the fixed-strata case. *Biometrics*, 42(3):537–545, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531204>.

Weinberg:1986:BGD

- [1270] Clarice Ring Weinberg and Beth C. Gladen. The beta-geometric distribution applied to comparative fecundability studies. *Biometrics*, 42(3):547–560, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531205>.

Brownie:1986:CPC

- [1271] Cavell Brownie, James E. Hines, and James D. Nichols. Constant-parameter capture-recapture models. *Biometrics*, 42(3):561–574,

September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531206>.

Ratkowsky:1986:CNL

- [1272] David A. Ratkowsky and Terry J. Reedy. Choosing near-linear parameters in the four-parameter logistic model for radioligand and related assays. *Biometrics*, 42(3):575–582, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531207>.

Snapinn:1986:TSU

- [1273] Steven M. Snapinn and Robert D. Small. Tests of significance using regression models for ordered categorical data. *Biometrics*, 42(3):583–592, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531208>.

Willan:1986:CTP

- [1274] Andrew R. Willan and Joseph L. Pater. Carryover and the two-period crossover clinical trial. *Biometrics*, 42(3):593–599, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531209>.

Vonesh:1986:SSM

- [1275] Edward F. Vonesh and M. Anthony Schork. Sample sizes in the multivariate analysis of repeated measurements. *Biometrics*, 42(3):601–610, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531210>.

Bonney:1986:RLM

- [1276] George Ebow Bonney. Regressive logistic models for familial disease and other binary traits. *Biometrics*, 42(3):611–625, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531211>.

Weller:1986:MLT

- [1277] J. I. Weller. Maximum likelihood techniques for the mapping and analysis of quantitative trait loci with the aid of genetic markers. *Biometrics*, 42(3):627–640, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531212>.

Williams:1986:IEM

- [1278] D. A. Williams. Interval estimation of the median lethal dose. *Biometrics*, 42(3):641–645, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531213>. See correction [1527, 1529].

Hewett:1986:TST

- [1279] John E. Hewett and Eugenia Bair. A two-stage test for ordered means in the Poisson case with an example from mutagenicity testing. *Biometrics*, 42(3):647–651, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531214>.

Munoz:1986:RAP

- [1280] Alvaro Muñoz, Bernard Rosner, and Vincent Carey. Regression analysis in the presence of heterogeneous intraclass correlations. *Biometrics*, 42(3):653–658, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531215>.

Cobby:1986:DEE

- [1281] J. M. Cobby, P. F. Chapman, and D. J. Pike. Design of experiments for estimating inverse quadratic polynomial responses. *Biometrics*, 42(3):659–664, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531216>.

Weir:1986:LLM

- [1282] B. S. Weir, S. R. Wilson, and Michael Haber. Log-linear models for linked loci. *Biometrics*, 42(3):665–670, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531217>.

Salsburg:1986:AHE

- [1283] David Salsburg. Alternative hypotheses for the effects of drugs in small-scale clinical studies. *Biometrics*, 42(3):671–674, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531218>.

Nurminen:1986:CIR

- [1284] Markku Nurminen. Confidence intervals for the ratio and difference of two binomial proportions. *Biometrics*, 42(3):675–676, September 1986.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531219>.

Kemp:1986:BRC

- [1285] A. W. Kemp. Book review: *A Celebration of Statistics*, by A. C. Atkinson, S. E. Fienberg. *Biometrics*, 42(3):677–678, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531220>.

Loynes:1986:BRA

- [1286] R. M. Loynes. Book review: *The Analysis of Linear Models*, by R. R. Hocking. *Biometrics*, 42(3):678, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531221>.

Pettitt:1986:BRN

- [1287] A. N. Pettitt. Book review: *Nonparametric Methods in General Linear Models*, by M. L. Puri, P. K. Sen. *Biometrics*, 42(3):678–679, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531222>.

Jeffers:1986:BRL

- [1288] J. N. R. Jeffers. Book review: *Linear Models in Biology*, by M. R. Cullen. *Biometrics*, 42(3):679, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531223>.

Newton:1986:BRS

- [1289] J. Newton. Book review: *Statistical Analysis of Finite Mixture Distributions*, by D. M. Titterton, A. F. M. Smith, U. E. Makov. *Biometrics*, 42(3):679–680, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531224>.

Gore:1986:BRC

- [1290] S. M. Gore. Book review: *A Companion to Medical Statistics*, by E. A. Murphy. *Biometrics*, 42(3):680–681, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531225>.

North:1986:BRM

- [1291] P. M. North. Book review: *Methodology of Clinical Drug Trials*, by A. Spriet, P. Simon. *Biometrics*, 42(3):681–682, September 1986. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531226>.

Campbell:1986:BRM

- [1292] M. J. Campbell. Book review: *Methodologies for the Collection and Analysis of Mortality Data*, by J. Vallin, J. H. Pollard, L. Heligman. *Biometrics*, 42(3):682, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531227>.

Cohen:1986:BRP

- [1293] G. R. Cohen. Book review: *Population and Biology*, by N. Keyfitz. *Biometrics*, 42(3):682–683, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531228>.

Shepherd:1986:BRB

- [1294] J. G. Shepherd. Book review: *Bioeconomic Modelling and Fisheries Management*, by C. W. Clark. *Biometrics*, 42(3):683–684, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531229>.

Anonymous:1986:BRMb

- [1295] Anonymous. Book review: *Making Decisions*, by D. V. Lindley. *Biometrics*, 42(3):684, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531230>.

Anonymous:1986:BRR

- [1296] Anonymous. Book review: *Robustness of Statistical Methods and Non-parametric Statistics*, by D. Rasch, M. L. Tiku. *Biometrics*, 42(3):684, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531231>.

Anonymous:1986:BRSc

- [1297] Anonymous. Book review: *Statistics and Optimization: The Interface*, by B. L. Golden, A. A. Assad, S. H. Zanakis. *Biometrics*, 42(3):684, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531232>.

Anonymous:1986:BRC

- [1298] Anonymous. Book review: *Chaos, Fractiles and Dynamics*, by P. Fischer, W. R. Smith. *Biometrics*, 42(3):685, September 1986. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531234>.

Anonymous:1986:BRMc

- [1299] Anonymous. Book review: *Modern Statistical Methods in Digital Simulation*, by P. R. Tadikamalla. *Biometrics*, 42(3):685, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531233>.

Anonymous:1986:BSF

- [1300] Anonymous. The Biometric Society financial statements and auditors' report January 31, 1986. *Biometrics*, 42(3):687–689, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531235>.

Anonymous:1986:CSS

- [1301] Anonymous. Correction: Sample size tables for bounding small proportions. *Biometrics*, 42(3):691, September 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531236>. See [1206].

Anonymous:1986:FMd

- [1302] Anonymous. Front matter. *Biometrics*, 42(4):i–iv, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530688>.

Anonymous:1986:VI

- [1303] Anonymous. Volume information. *Biometrics*, 42(4):xiii–xxx, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530687>.

Brillinger:1986:BIP

- [1304] David R. Brillinger. A biometrics invited paper with discussion: The natural variability of vital rates and associated statistics. *Biometrics*, 42(4):693–734, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530689>. With discussion and a reply by the author.

Breslow:1986:NVV

- [1305] N. Breslow, C. L. Chiang, J. M. Hoem, P. Jagers, N. Keiding, L. Kish, K. G. Manton, and J. W. Tukey. The natural variability of vital-rates and associated statistics — discussion. *Biometrics*, 42(4):712–732, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Tukey:1986:CNV

- [1306] John W. Tukey. Comments on *The natural variability of vital rates and associated statistics*. *Biometrics*, 42(4):729–732, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530689>.

Jensen:1986:SMS

- [1307] E. B. Jensen and R. Sundberg. Statistical models for stereological inference about spatial structures: On the applicability of best linear unbiased estimators in stereology. *Biometrics*, 42(4):735–751, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530690>.

Clayton:1986:SRD

- [1308] Gareth Clayton and Trevor F. Cox. Some robust density estimators for spatial point processes. *Biometrics*, 42(4):753–767, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530691>.

Cowan:1986:BAM

- [1309] Richard Cowan and Robert Staudte. The bifurcating autoregression model in cell lineage studies. *Biometrics*, 42(4):769–783, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530692>.

Jolicoeur:1986:LNV

- [1310] Pierre Jolicoeur and Alfred A. Heusner. Log-normal variation belts for growth curves. *Biometrics*, 42(4):785–794, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530693>.

Zerbe:1986:MCR

- [1311] Gary O. Zerbe and James R. Murphy. On multiple comparisons in the randomization analysis of growth and response curves. *Biometrics*, 42(4):795–804, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530694>.

Jennrich:1986:URM

- [1312] Robert I. Jennrich and Mark D. Schluchter. Unbalanced repeated-measures models with structured covariance matrices. *Biometrics*, 42(4):805–820, December 1986. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530695>.

Fresen:1986:NFM

- [1313] John L. Fresen and June M. Juritz. A note on Foss's method of obtaining initial estimates for exponential curve fitting by numerical integration. *Biometrics*, 42(4):821–827, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530696>.

Aastveit:1986:AI

- [1314] Are Halvor Aastveit and Harald Martens. ANOVA interactions interpreted by partial least squares regression. *Biometrics*, 42(4):829–844, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530697>.

Finkelstein:1986:PHM

- [1315] Dianne M. Finkelstein. A proportional hazards model for interval-censored failure time data. *Biometrics*, 42(4):845–854, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530698>.

Kay:1986:MMA

- [1316] Richard Kay. A Markov model for analysing cancer markers and disease states in survival studies. *Biometrics*, 42(4):855–865, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530699>.

Kodell:1986:STR

- [1317] R. L. Kodell, D. W. Gaylor, and J. J. Chen. Standardized tumor rates for chronic bioassays. *Biometrics*, 42(4):867–873, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530700>.

Buonaccorsi:1986:DSR

- [1318] John P. Buonaccorsi. Designs for slope ratio assays. *Biometrics*, 42(4):875–882, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530701>.

Gross:1986:KCA

- [1319] Shulamith T. Gross. The kappa coefficient of agreement for multiple observers when the number of subjects is small. *Biometrics*, 42(4):883–

893, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530702>.

Simonoff:1986:AEP

- [1320] Jeffrey S. Simonoff, Yosef Hochberg, and Benjamin Reiser. Alternative estimation procedures for $\Pr(X < Y)$ in categorized data. *Biometrics*, 42(4):895–907, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530703>. See correction [1799, 1801].

Dale:1986:GCR

- [1321] Jocelyn R. Dale. Global cross-ratio models for bivariate, discrete, ordered responses. *Biometrics*, 42(4):909–917, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530704>.

Parker:1986:SSI

- [1322] R. A. Parker and D. J. Bregman. Sample size for individually matched case-control studies. *Biometrics*, 42(4):919–926, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530705>.

Woolson:1986:SSC

- [1323] Robert F. Woolson, Judy A. Bean, and Patricio B. Rojas. Sample size for case-control studies using Cochran’s statistic. *Biometrics*, 42(4):927–932, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530706>.

Plant:1986:MCE

- [1324] Richard E. Plant. A method for computing the elements of the Leslie matrix. *Biometrics*, 42(4):933–939, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530707>.

Loukas:1986:IDT

- [1325] S. Loukas and C. D. Kemp. The index of dispersion test for the bivariate Poisson distribution. *Biometrics*, 42(4):941–948, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530708>.

Breslow:1986:MEL

- [1326] N. E. Breslow and J. Cologne. Methods of estimation in log odds ratio regression models. *Biometrics*, 42(4):949–954, December 1986. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530709>.

Fears:1986:LRM

- [1327] Thomas R. Fears and Charles C. Brown. Logistic regression methods for retrospective case-control studies using complex sampling procedures. *Biometrics*, 42(4):955–960, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530710>.

Yee:1986:CPR

- [1328] K. F. Yee. The calculation of probabilities in rejecting bioequivalence. *Biometrics*, 42(4):961–965, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530711>.

Pack:1986:HTP

- [1329] Simon E. Pack. Hypothesis testing for proportions with overdispersion. *Biometrics*, 42(4):967–972, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530712>.

Aebischer:1986:EPU

- [1330] N. J. Aebischer. Estimating the proportion of uncatchable animals in a population by double- sampling. *Biometrics*, 42(4):973–979, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530713>.

Gill:1986:PAA

- [1331] J. L. Gill, G. F. Ericsson, and I. S. Helland. Precision of assessing anthelmintic efficacy. *Biometrics*, 42(4):981–987, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530714>.

Binet:1986:FNB

- [1332] Francis E. Binet. Fitting the negative binomial distribution. *Biometrics*, 42(4):989–992, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530715>. See corrections [1579].

Morgan:1986:OCP

- [1333] Timothy M. Morgan, S. W. Lagakos, and D. A. Schoenfeld. Omitting covariates from the proportional hazards model. *Biometrics*, 42(4):993–

995, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530716>.

Im:1986:MIM

- [1334] Sotan Im, Paula J. Beitler, and J. Richard Landis. Mutual independence in a mixed-effects model. *Biometrics*, 42(4):997–998, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530717>.

Tango:1986:ADT

- [1335] Toshiro Tango. On the asymptotic distribution of Tango's clustering index. *Biometrics*, 42(4):998–999, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530718>.

Ord:1986:BRS

- [1336] J. K. Ord. Book review: *Spatial Data Analysis*, by Example, Vol. 1: Point Pattern and Quantitative Data, by G. Upton, B. Fingleton. *Biometrics*, 42(4):1001–1002, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530719>.

Reyment:1986:BRM

- [1337] R. A. Reyment. Book review: *Morphometrics in Evolutionary Biology*, by F. L. Bookstein, B. Chernoff, R. L. Elder, J. M. Humphries, Jr., G. R. Smith, R. E. Strauss. *Biometrics*, 42(4):1002–1003, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530720>.

Bonney:1986:BRP

- [1338] G. E. Bonney. Book review: *Pedigree Analysis in Human Genetics*, by E. A. Thompson. *Biometrics*, 42(4):1003, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530722>.

Schneider:1986:BRM

- [1339] B. Schneider. Book review: *Mathematical Models in Immunology*, by G. I. Marchuk. *Biometrics*, 42(4):1003, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530721>.

Claustrioux:1986:BRP

- [1340] J. J. Claustrioux. Book review: *La Preparation des Fichiers pour les Analyses Multivariables sur Micro- Ordinateurs*, by P. Laval. *Biometrics*, 42(4):1004, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530724>.

Kemp:1986:BRS

- [1341] A. W. Kemp. Book review: *Statistical Computation*, by J. H. Maindonald. *Biometrics*, 42(4):1004, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530723>.

Anderson:1986:BRA

- [1342] A. J. B. Anderson. Book review: *Applied Statistics and the SAS Programming Language*, by R. P. Cody, J. K. Smith. *Biometrics*, 42(4):1004–1005, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530725>.

Causton:1986:BRI

- [1343] D. R. Causton. Book review: *Introduction to Statistical Methods*, by J. S. Rustagi. *Biometrics*, 42(4):1005–1006, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530726>.

Anonymous:1986:BRHd

- [1344] Anonymous. Book review: *Herbert Robbins, Selected Papers*, by T. L. Lai, D. Siegmund. *Biometrics*, 42(4):1006, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530727>.

Anonymous:1986:BRPb

- [1345] Anonymous. Book review: *Pacific Statistical Congress 1985 Proceedings*, by I. S. Francis, B. F. J. Manly, F. C. Lam. *Biometrics*, 42(4):1006–1007, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530728>.

Anonymous:1986:BRA

- [1346] Anonymous. Book review: *Asymptotic Statistics 2*, by P. Mandl, M. Huskova. *Biometrics*, 42(4):1007, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530729>.

Anonymous:1986:BRD

- [1347] Anonymous. Book review: *Directory of Statistical Microcomputer Software*, by W. A. Woodward, A. C. Elliott, H. L. Gray. *Biometrics*, 42(4):1007, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530731>.

Anonymous:1986:BRMd

- [1348] Anonymous. Book review: *Modern Probability Theory*, by B. R. Bhat. *Biometrics*, 42(4):1007, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530732>.

Anonymous:1986:BRSD

- [1349] Anonymous. Book review: *Statistical Packages for the IBM PC Family*, by L. O'Keefe, J. Klagge. *Biometrics*, 42(4):1007, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530730>.

Anonymous:1986:BRW

- [1350] Anonymous. Book reviews: *World Health Statistics Annual 1985*, by World Health Organization; *World Health Statistics Quarterly 1985*, Vol. 38 (2), (3), (4); 1986, Vol. 39 (1), (2), by World Health Organization. *Biometrics*, 42(4):1007–1008, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530733>.

Anonymous:1986:CCC

- [1351] Anonymous. Corrections: A comparison of confidence intervals for the intraclass correlation coefficient. *Biometrics*, 42(4):1009, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530735>. See [1240].

Anonymous:1986:CCM

- [1352] Anonymous. Corrections: Correction to *A Mixed-Effects Model for Categorical Data*. *Biometrics*, 42(4):1009, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530734>. See [1150].

Anonymous:1986:CESb

- [1353] Anonymous. Corrections: Evaluation of sample size and power for analyses of survival with allowance for nonuniform patient entry, losses to follow-up, noncompliance, and stratification. *Biometrics*, 42(4):1009,

December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530736>. See [1266].

Donner:1986:CCC

- [1354] A. Donner and G. Wells. Correction to: “A comparison of confidence intervals for the intraclass correlation coefficient” [*Biometrics* **42** (1986), no. 2, 401–412]. *Biometrics*, 42(4):1009, December 1986. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1240].

Anonymous:1987:FMA

- [1355] Anonymous. Front matter. *Biometrics*, 43(1):i–iv, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531942>.

Ramsey:1987:CAE

- [1356] Fred L. Ramsey, Valerie Wildman, and John Engbring. Covariate adjustments to effective area in variable-area wildlife surveys. *Biometrics*, 43(1):1–11, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531943>.

Drummer:1987:SBL

- [1357] Thomas D. Drummer and Lyman L. McDonald. Size bias in line transect sampling. *Biometrics*, 43(1):13–21, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531944>.

Kimura:1987:MED

- [1358] Daniel K. Kimura and Shiro Chikuni. Mixtures of empirical distributions: an iterative application of the age-length key. *Biometrics*, 43(1):23–35, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531945>.

O'Neill:1987:CPO

- [1359] M. E. O’Neill, L. H. Prasetyo, A. C. Kirby, and F. W. Nicholas. A comparison of parent-offspring correlation estimators in terms of large-sample mean squared error and bias. *Biometrics*, 43(1):37–44, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531946>.

Nassar:1987:SEP

- [1360] R. Nassar and M. Hühn. Studies on estimation of phenotypic stability: Tests of significance for nonparametric measures of phenotypic stability.

Biometrics, 43(1):45–53, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531947>.

Ainsley:1987:MPE

- [1361] A. E. Ainsley, L. J. Paterson, and H. D. Patterson. A method for predicting the efficiency of incomplete-block trials. *Biometrics*, 43(1):55–59, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531948>.

Helland:1987:IUR

- [1362] Inge S. Helland. On the interpretation and use of R^2 in regression analysis. *Biometrics*, 43(1):61–69, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531949>.

Halperin:1987:DFC

- [1363] Max Halperin, Peter R. Gilbert, and John M. Lachin. Distribution-free confidence intervals for $\Pr(X_1 < X_2)$. *Biometrics*, 43(1):71–80, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531950>.

Duffy:1987:CIB

- [1364] Diane E. Duffy and Thomas J. Santner. Confidence intervals for a binomial parameter based on multistage tests. *Biometrics*, 43(1):81–93, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531951>.

VanRyzin:1987:DRM

- [1365] John Van Ryzin and Kamta Rai. A dose-response model incorporating nonlinear kinetics. *Biometrics*, 43(1):95–105, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531952>.

Portier:1987:SAT

- [1366] Christopher J. Portier and Gregg E. Dinse. Semiparametric analysis of tumor incidence rates in survival/sacrifice experiments. *Biometrics*, 43(1):107–114, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531953>.

Mihalko:1987:RST

- [1367] Daniel Mihalko. Repeated significance testing in survival analysis using a litter-matched design. *Biometrics*, 43(1):115–125, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531954>.

Flehinger:1987:NHL

- [1368] Betty J. Flehinger and Marek Kimmel. The natural history of lung cancer in a periodically screened population. *Biometrics*, 43(1):127–144, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531955>.

Kalish:1987:EED

- [1369] Leslie A. Kalish and Colin B. Begg. Evaluation of efficient designs for observational epidemiologic studies. *Biometrics*, 43(1):145–167, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531956>.

O'Brien:1987:PPW

- [1370] Peter C. O'Brien and Thomas R. Fleming. A paired Prentice–Wilcoxon test for censored paired data. *Biometrics*, 43(1):169–180, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531957>.

Etezadi-Amoli:1987:EHR

- [1371] Jamshid Etezadi-Amoli and Antonio Ciampi. Extended hazard regression for censored survival data with covariates: a spline approximation for the baseline hazard function. *Biometrics*, 43(1):181–192, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531958>.

Wang:1987:AOO

- [1372] Samuel K. Wang and Anastasios A. Tsiatis. Approximately optimal one-parameter boundaries for group sequential trials. *Biometrics*, 43(1):193–199, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531959>.

Bailey:1987:CLR

- [1373] B. J. R. Bailey. Confidence limits to the risk ratio. *Biometrics*, 43(1):201–205, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531960>.

Connor:1987:SST

- [1374] Robert J. Connor. Sample size for testing differences in proportions for the paired-sample design. *Biometrics*, 43(1):207–211, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531961>.

Geller:1987:IAR

- [1375] Nancy L. Geller and Stuart J. Pocock. Interim analyses in randomized clinical trials: Ramifications and guidelines for practitioners. *Biometrics*, 43(1):213–223, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531962>.

Girard:1987:UMC

- [1376] D. M. Girard and D. B. Sager. The use of Markov chains to detect subtle variation in reproductive cycling. *Biometrics*, 43(1):225–234, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531963>.

Gart:1987:EAA

- [1377] John J. Gart, Robert E. Tarone, and Louise M. Ryan. On the efficiency of age-adjusted tests in animal carcinogenicity experiments. *Biometrics*, 43(1):235–244, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531964>.

Glasbey:1987:efd

- [1378] C. A. Glasbey, D. A. Elston, Alan T. James, and Robert A. J. Conyers. An example of fitting a differential equation to data. *Biometrics*, 43(1):245–248, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531965>.

Mantel:1987:REM

- [1379] Nathan Mantel, Allan Donner, and Walter W. Hauck. On the relative efficiency of the Mantel–Haenszel estimator. *Biometrics*, 43(1):249–250, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531966>.

Armitage:1987:BRB

- [1380] P. Armitage. Book review: *Biostatistics: Statistics in Biomedical, Public Health and Environmental Sciences, the Bernard G. Greenberg Volume*, by P. K. Sen. *Biometrics*, 43(1):251–252, March 1987. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531967>.

Kemp:1987:BRE

- [1381] A. W. Kemp. Book review: *Exploring Data Tables, Trends, and Shapes*, by D. C. Hoaglin, F. Mosteller, J. W. Tukey. *Biometrics*, 43(1):252, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531968>.

Kemp:1987:RED

- [1382] A. W. Kemp. Review: *Exploring Data Tables, Trends, and Shapes*, by D. C. Hoaglin, F. Mosteller, and J. W. Tukey. *Biometrics*, 43(1):252, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531968>.

Perry:1987:BRR

- [1383] J. N. Perry. Book review: *Research Data Management in the Ecological Sciences*, by W. K. Michener. *Biometrics*, 43(1):252–253, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531969>.

Wright:1987:BRS

- [1384] H. L. Wright. Book review: *Systems Analysis in Forestry and Forest Industries. Studies in the Management Sciences, Vol. 21*, by M. Kallio, A. E. Andersson, R. Seppal, A. Morgan. *Biometrics*, 43(1):253, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531970>.

Nelder:1987:BRS

- [1385] J. A. Nelder. Book review: *Statistics in Ornithology*, by B. J. T. Morgan, P. M. North. *Biometrics*, 43(1):253–254, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531971>.

Edwards:1987:BRA

- [1386] A. W. F. Edwards. Book review: *Analysis of Human Genetic Linkage*, by J. Ott. *Biometrics*, 43(1):254–255, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531972>.

Smith:1987:BRS

- [1387] C. A. B. Smith. Book review: *Space, Time and Life: The Probabilistic Pathways of Evolution*, by V. V. Nalimov. *Biometrics*, 43(1):255, March

1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).
URL <https://www.jstor.org/stable/2531973>.

Cook:1987:BRC

- [1388] D. G. Cook. Book review: *Clinical Epidemiology: The Architecture of Clinical Research*, by A. R. Feinstein. *Biometrics*, 43(1):255–256, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531974>.

Osborn:1987:BRU

- [1389] J. F. Osborn. Book review: *Using and Understanding Medical Statistics*, by D. E. Matthews, V. Farewell. *Biometrics*, 43(1):256, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531975>.

Gregson:1987:BRB

- [1390] K. Gregson. Book review: *Biostatistical Microcomputing in Pascal*, by J. H. Klotz, R. D. Meyer. *Biometrics*, 43(1):256–257, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531976>.

Anonymous:1987:BRaA

- [1391] Anonymous. Book review: *The Analysis of Cross-Classified Data Having Ordered Categories*, by L. A. Goodman. *Biometrics*, 43(1):257, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531978>.

Anonymous:1987:BRBa

- [1392] Anonymous. Book review: *Bayesian Statistics 2*, by J. M. Bernardo, M. H. DeGroot, D. V. Lindley, A. F. M. Smith. *Biometrics*, 43(1):257, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531979>.

Anonymous:1987:BRJ

- [1393] Anonymous. Book review: *Jack Carl Kiefer: Collected Papers, Vols I, II, III*, by L. D. Brown, Jack Carl Kiefer, I. Olkin, J. Sacks, H. P. Wynn. *Biometrics*, 43(1):257, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531977>.

Anonymous:1987:BRAb

- [1394] Anonymous. Book review: *Applied Linear Regression, 2nd Edition*, by S. Weisberg. *Biometrics*, 43(1):258, March 1987. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531984>.

Anonymous:1987:BRFa

- [1395] Anonymous. Book review: *Flow Cytometry: Instrumentation and Data Analysis*, by M. A. Van Dilla, P. N. Dean, O. E. Laerum, M. R. Melamed. *Biometrics*, 43(1):258, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531985>.

Anonymous:1987:BRFb

- [1396] Anonymous. Book review: *The Frontiers of Modern Statistical Inference Procedures*, by E. J. Dudewicz. *Biometrics*, 43(1):258, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531980>.

Anonymous:1987:BRGa

- [1397] Anonymous. Book review: *The General Linear Model: Data Analysis in the Social and Behavioral Sciences*, by R. L. Horton. *Biometrics*, 43(1):258, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531983>.

Anonymous:1987:BRMa

- [1398] Anonymous. Book review: *Measurement and Personality Assessment*, by E. E. Roskam. *Biometrics*, 43(1):258, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531981>.

Anonymous:1987:BRMb

- [1399] Anonymous. Book review: *The Mathematical Theory of Quantitative Genetics*, by M. G. Bulmer. *Biometrics*, 43(1):258, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531982>.

Anonymous:1987:CNA

- [1400] Anonymous. Correction: 333. Note: The analysis of non-independent 2×2 tables using rank sums. *Biometrics*, 43(1):259, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531986>. See [2].

Anonymous:1987:FMb

- [1401] Anonymous. Front matter. *Biometrics*, 43(2):i–iv, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531810>.

Barry:1987:ADB

- [1402] Daniel Barry and J. A. Hartigan. Asynchronous distance between homologous DNA sequences. *Biometrics*, 43(2):261–276, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531811>.

Gleeson:1987:RML

- [1403] Alan C. Gleeson and Brian R. Cullis. Residual maximum likelihood (REML) estimation of a neighbour model for field experiments. *Biometrics*, 43(2):277–287, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531812>.

Liang:1987:EMH

- [1404] Kung-Yee Liang. Extended Mantel–Haenszel estimating procedure for multivariate logistic regression models. *Biometrics*, 43(2):289–299, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531813>.

Meng:1987:BAM

- [1405] Cliff Y. K. Meng and Arthur P. Dempster. A Bayesian approach to the multiplicity problem for significance testing with binomial data. *Biometrics*, 43(2):301–311, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531814>.

Hakulinen:1987:TER

- [1406] Timo Hakulinen, Leena Tenkanen, Kamal Abeywickrama, and Lassi Päivärinta. Testing equality of relative survival patterns based on aggregated data. *Biometrics*, 43(2):313–325, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531815>.

Lindsey:1987:MCA

- [1407] Jane C. Lindsey, Agnes M. Herzberg, and Donald G. Watts. A method for cluster analysis based on projections and quantile-quantile plots. *Biometrics*, 43(2):327–341, June 1987. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531816>.

Jinn:1987:OTP

- [1408] J. H. Jinn, J. Sedransk, and Philip Smith. Optimal two-phase stratified sampling for estimation of the age composition of a fish population. *Biometrics*, 43(2):343–353, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531817>.

Thompson:1987:DFO

- [1409] Steven K. Thompson and Fred L. Ramsey. Detectability functions in observing spatial point processes. *Biometrics*, 43(2):355–362, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531818>.

Buckland:1987:VCP

- [1410] S. T. Buckland. On the variable circular plot method of estimating animal density. *Biometrics*, 43(2):363–384, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531819>.

Berk:1987:CIR

- [1411] Kenneth Berk. Computing for incomplete repeated measures. *Biometrics*, 43(2):385–398, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531820>.

Badger:1987:MMC

- [1412] Gary J. Badger, Pamela M. Vacek, and Richard C. Reichman. A Markov model for a clinical episode of recurrent genital herpes. *Biometrics*, 43(2):399–408, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531821>.

Taylor:1987:KSC

- [1413] Jeremy M. G. Taylor. Kendall's and Spearman's correlation coefficients in the presence of a blocking variable. *Biometrics*, 43(2):409–416, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531822>.

Holland:1987:ISR

- [1414] Burt S. Holland and Margaret DiPonzio Copenhaver. An improved sequentially rejective Bonferroni test procedure. *Biometrics*, 43(2):417–423, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420

(electronic). URL <https://www.jstor.org/stable/2531823>. See correction [1476, 1477].

Phillips:1987:EVM

- [1415] Abraham Phillips and Paul W. Holland. Estimators of the variance of the Mantel–Haenszel log-odds-ratio estimate. *Biometrics*, 43(2):425–431, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531824>.

Jannarone:1987:EIA

- [1416] Robert J. Jannarone, Caroline A. Macera, and Carol Z. Garrison. Evaluating interrater agreement through “Case-Control” sampling. *Biometrics*, 43(2):433–437, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531825>.

Berry:1987:LTA

- [1417] Donald A. Berry. Logarithmic transformations in ANOVA. *Biometrics*, 43(2):439–456, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531826>.

Fuchs:1987:SCI

- [1418] Camil Fuchs and Allan R. Sampson. Simultaneous confidence intervals for the general linear model. *Biometrics*, 43(2):457–469, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531827>.

Graubard:1987:CCS

- [1419] Barry I. Graubard and Edward L. Korn. Choice of column scores for testing independence in ordered $2 \times K$ contingency tables. *Biometrics*, 43(2):471–476, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531828>.

Fisher:1987:BRP

- [1420] N. I. Fisher. Book review: *Plots, Transformations, and Regression: an Introduction to Graphical Methods of Diagnostic Regression Analysis*, by A. C. Atkinson. *Biometrics*, 43(2):477–478, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531829>.

Moran:1987:BRS

- [1421] M. A. Moran. Book review: *Statistical Inference in Linear Models*, by H. Bunke, O. Bunke. *Biometrics*, 43(2):478, June 1987. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531830>.

Gower:1987:BRM

- [1422] J. C. Gower. Book review: *Multivariate Observations*, by G. A. F. Seber. *Biometrics*, 43(2):478–479, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531831>.

Kemp:1987:BRMa

- [1423] A. W. Kemp. Book review: *Modern Multivariate Statistical Analysis: a Graduate Course and Handbook*, by M. Siotani, T. Hayakawa, Y. Fujikoshi. *Biometrics*, 43(2):479–480, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531832>.

Dietz:1987:BRC

- [1424] E. Dietz. Book review: *Cluster-analyse und Diskriminanzanalyse*, by G. Deischsel, H. J. Trampisch. *Biometrics*, 43(2):480, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531833>.

Renshaw:1987:BRM

- [1425] E. Renshaw. Book review: *Mathematical Ecology: an Introduction. Lecture Notes in Biomathematics*, by T. G. Hallam, S. A. Levin. *Biometrics*, 43(2):480–481, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531834>.

Sutherland:1987:BRQ

- [1426] R. A. Sutherland. Book review: *Quantitative Genetics and Selection in Plant Breeding*, by G. Wricke, W. E. Weber. *Biometrics*, 43(2):481–482, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531835>.

Stene:1987:BRT

- [1427] J. Stene. Book review: *Theoretical Epidemiology: Principles of Occurrence Research in Medicine*, by O. S. Miettinen. *Biometrics*, 43(2):482, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531836>.

Diamond:1987:BRR

- [1428] I. D. Diamond. Book review: *Recent Trends in Mortality Analysis*, by K. G. Manton, E. Stallard. *Biometrics*, 43(2):483, June 1987. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531837>.

Smith:1987:BRN

- [1429] G. L. Smith. Book review: *Nutrient Adequacy: Assessment Using Food Consumption Surveys*, by National Research Council. *Biometrics*, 43(2): 483–484, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531838>.

Abakuks:1987:BRM

- [1430] A. Abakuks. Book review: *Markov Processes: Characterization and Convergence*, by S. N. Ethier, T. G. Kurtz. *Biometrics*, 43(2):484, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531839>.

Kemp:1987:BRMb

- [1431] A. W. Kemp. Book review: *Modern Elementary Statistics, with Theoretical Supplement and BASIC Programming*, by D. W. Zimmerman, R. H. Williams. *Biometrics*, 43(2):485, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531840>.

Anonymous:1987:BRBb

- [1432] Anonymous. Book review: *Biological Information Processing*, by J. R. Sampson. *Biometrics*, 43(2):485–486, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531841>.

Anonymous:1987:BRBc

- [1433] Anonymous. Book review: *On Becoming a Biologist*, by J. Janovy, Jr. *Biometrics*, 43(2):486, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531845>.

Anonymous:1987:BRBd

- [1434] Anonymous. Book review: *The Bicentennial Census: New Directions for Methodology in 1990*, by C. F. Citro, M. L. Cohen. *Biometrics*, 43(2): 486, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531842>.

Anonymous:1987:BRSa

- [1435] Anonymous. Book review: *Statistics: a Conceptual Approach*, by K. L. Weldon. *Biometrics*, 43(2):486, June 1987. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531843>.

Anonymous:1987:BRU

- [1436] Anonymous. Book review: *The Unfinished Universe*, by L. B. Young. *Biometrics*, 43(2):486, June 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531844>.

Anonymous:1987:FMc

- [1437] Anonymous. Front matter. *Biometrics*, 43(3):i-iv, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531988>.

Pocock:1987:AME

- [1438] Stuart J. Pocock, Nancy L. Geller, and Anastasios A. Tsiatis. The analysis of multiple endpoints in clinical trials. *Biometrics*, 43(3):487-498, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531989>.

Chen:1987:ATW

- [1439] J. J. Chen and R. L. Kodell. Analyses of two-way studies. *Biometrics*, 43(3):499-509, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531990>.

Cox:1987:TDR

- [1440] Christopher Cox. Threshold dose-response models in toxicology. *Biometrics*, 43(3):511-523, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531991>.

Kokoska:1987:ACC

- [1441] Stephen M. Kokoska. The analysis of cancer chemoprevention experiments. *Biometrics*, 43(3):525-534, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531992>.

Lu:1987:CIR

- [1442] Tai-Fang C. Lu, Franklin A. Graybill, and Richard K. Burdick. Confidence intervals on the ratio of expected mean squares $(\theta_1 + d\theta_2)/\theta_3$. *Biometrics*, 43(3):535-543, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531993>.

Khuri:1987:ETM

- [1443] A. I. Khuri and R. C. Littell. Exact tests for the main effects variance components in an unbalanced random two-way model. *Biometrics*, 43(3):545–560, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531994>.

Wallach:1987:MSE

- [1444] D. Wallach and B. Goffinet. Mean squared error of prediction in models for studying ecological and agronomic systems. *Biometrics*, 43(3):561–573, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531995>.

Krzanowski:1987:CVP

- [1445] W. J. Krzanowski. Cross-validation in principal component analysis. *Biometrics*, 43(3):575–584, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531996>.

Thompson:1987:PSL

- [1446] E. A. Thompson and T. R. Meagher. Parental and sib likelihoods in genealogy reconstruction. *Biometrics*, 43(3):585–600, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531997>.

Smith:1987:MLE

- [1447] Philip J. Smith. Maximum likelihood estimation of the distribution of length at age. *Biometrics*, 43(3):601–615, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531998>.

Vonesh:1987:EIR

- [1448] Edward F. Vonesh and Randy L. Carter. Efficient inference for random-coefficient growth curve models with unbalanced data. *Biometrics*, 43(3):617–628, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531999>.

Stewart:1987:LSC

- [1449] Paul W. Stewart. Line-segment confidence bands for repeated measures. *Biometrics*, 43(3):629–640, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532000>.

Johnson:1987:TSR

- [1450] Richard A. Johnson, Steve Verrill, and Dan H. Moore, II. Two-sample rank tests for detecting changes that occur in a small proportion of the treated population. *Biometrics*, 43(3):641–655, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532001>.

Brookmeyer:1987:TSM

- [1451] Ron Brookmeyer and N. E. Day. Two-stage models for the analysis of cancer screening data. *Biometrics*, 43(3):657–669, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532002>.

Clayton:1987:EBE

- [1452] David Clayton and John Kaldor. Empirical Bayes estimates of age-standardized relative risks for use in disease mapping. *Biometrics*, 43(3):671–681, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532003>.

Geurts:1987:SSP

- [1453] Johannes H. J. Geurts. On the small-sample performance of Efron's and of Gill's version of the product limit estimator under nonproportional hazards. *Biometrics*, 43(3):683–692, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532004>.

Kemp:1987:FDD

- [1454] A. W. Kemp. Families of discrete distributions satisfying Taylor's power law. *Biometrics*, 43(3):693–699, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532005>.

Nam:1987:SAC

- [1455] Jun mo Nam. A simple approximation for calculating sample sizes for detecting linear trend in proportions. *Biometrics*, 43(3):701–705, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532006>.

Kimball:1987:TTO

- [1456] A. W. Kimball. A test for a threshold in an ordered sequence of correlated proportions. *Biometrics*, 43(3):707–712, September 1987. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532007>.

Ciminera:1987:SET

- [1457] J. L. Ciminera, J. A. Bolognese, and M. H. Gregg. The statistical evaluation of a three-period two-treatment crossover pharmacokinetic drug interaction study. *Biometrics*, 43(3):713–718, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532008>.

Millard:1987:PSV

- [1458] Steven P. Millard and Irwin D. Bross. Proof of safety vs proof of hazard. *Biometrics*, 43(3):719–725, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532009>.

Liao:1987:CMV

- [1459] Jianguang Liao, Alvaro Munoz, and Bernard Rosner. On Cornfield's mean and variance for the hypergeometric distribution. *Biometrics*, 43(3):727, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532010>.

Copas:1987:BRA

- [1460] J. B. Copas. Book review: *Applied Linear Statistical Models, 2nd Edition*, by J. Neter, W. Wasserman, M. H. Kutner. *Biometrics*, 43(3):729–730, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532011>.

Campbell:1987:BRM

- [1461] M. J. Campbell. Book review: *Mathematical Methods in Medicine, Part 1: Statistical and Analytical Techniques; Part 2: Applications in Clinical Specialities*, by D. Ingram, R. Bloch. *Biometrics*, 43(3):730, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532012>.

Cormack:1987:BRM

- [1462] R. M. Cormack. Book review: *Multivariate Analysis of Ecological Communities*, by P. G. N. Digby, R. A. Kempton. *Biometrics*, 43(3):730–731, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532013>.

Holgate:1987:BRP

- [1463] P. Holgate. Book review: *The Predator–Prey Model: Do We Live in a Volterra World?*, by M. Peschel, W. Mende. *Biometrics*, 43(3):731–732, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532014>.

Berger:1987:BRP

- [1464] J. Berger. Book review: *Population Dynamics of Rabies in Wildlife*, by P. J. Bacon. *Biometrics*, 43(3):732, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532015>.

Cohen:1987:BRT

- [1465] G. R. Cohen. Book reviews: *Technical Demography*, by R. Ramakumar; *Deterministic Aspects of Mathematical Demography*, by J. Impagliazzo. *Biometrics*, 43(3):732–733, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532016>.

North:1987:BRS

- [1466] P. M. North. Book review: *Statistics for Ornithologists*, by J. Fowler, L. Cohen. *Biometrics*, 43(3):733–734, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532017>.

Anonymous:1987:BRGb

- [1467] Anonymous. Book review: *A Guide to Statistical Methods and to the Pertinent Literature: Literatur zur Angewandten Statistik*, by L. A. Sachs. *Biometrics*, 43(3):734, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532019>.

Clark:1987:BRP

- [1468] G. M. Clark. Book review: *Practical Statistics for Experimental Biologists*, by A. C. Wardlaw. *Biometrics*, 43(3):734, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532018>.

Anonymous:1987:BRsb

- [1469] Anonymous. Book review: *The Sequential Statistical Analysis of Hypothesis Testing, Point and Interval Estimation, and Decision Theory*,

by Z. Govindarajulu. *Biometrics*, 43(3):734–735, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532020>.

Anonymous:1987:BRH

- [1470] Anonymous. Book review: *Handbook of Statistics, Vol. 4. Nonparametric Methods*, by P. R. Krishnaiah, P. K. Sen. *Biometrics*, 43(3):735, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532021>.

Anonymous:1987:BRO

- [1471] Anonymous. Book review: *Optimal Use of the Clinical Laboratory*, by O. Zinder. *Biometrics*, 43(3):735, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532025>.

Anonymous:1987:BRP

- [1472] Anonymous. Book review: *Principles and Practice of Statistics in Medicine*, by R. N. Srivastava, B. L. Verma, G. D. Shukla. *Biometrics*, 43(3):735, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532022>.

Anonymous:1987:BRQ

- [1473] Anonymous. Book review: *Quotes, Damned Quotes, and . . .*, 2nd Edition, by J. Bibby. *Biometrics*, 43(3):735, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532026>.

Anonymous:1987:BRSc

- [1474] Anonymous. Book review: *Statistische Analyse von Zeitereihen*, by J. Andäl. *Biometrics*, 43(3):735, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532024>.

Anonymous:1987:BRT

- [1475] Anonymous. Book review: *Les Théories Mathématiques des Populations*, by A. Hillion. *Biometrics*, 43(3):735, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532023>.

Anonymous:1987:CIS

- [1476] Anonymous. Correction: An improved sequentially rejective Bonferroni test procedure. *Biometrics*, 43(3):737, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532027>. See [1414].

Holland:1987:CIS

- [1477] B. S. Holland and M. D. Copenhaver. Correction to: “An improved sequentially rejective Bonferroni test procedure”. *Biometrics*, 43(3):737, September 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1414].

Anonymous:1987:FMd

- [1478] Anonymous. Front matter. *Biometrics*, 43(4):i–iv, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531528>.

Anonymous:1987:VI

- [1479] Anonymous. Volume information. *Biometrics*, 43(4):xiii–xxviii, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531527>.

Brookmeyer:1987:BPC

- [1480] Ron Brookmeyer and Mitchell H. Gail. Biases in prevalent cohorts. *Biometrics*, 43(4):739–749, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531529>.

Wickramaratne:1987:CES

- [1481] Priya J. Wickramaratne and Theodore R. Holford. Confounding in epidemiologic studies: The adequacy of the control group as a measure of confounding. *Biometrics*, 43(4):751–765, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531530>. See correction [1843, 1847].

Catchpole:1987:MAI

- [1482] E. A. Catchpole, B. J. T. Morgan, and D. J. O’Dowd. Modelling ant–insect interactions on flowerheads of *Helichrysum bracteatum*. *Biometrics*, 43(4):767–782, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531531>.

Chao:1987:EPS

- [1483] Anne Chao. Estimating the population size for capture–recapture data with unequal catchability. *Biometrics*, 43(4):783–791, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531532>.

Raaijmakers:1987:SAM

- [1484] Jeroen G. W. Raaijmakers. Statistical analysis of the Michaelis–Menten equation. *Biometrics*, 43(4):793–803, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531533>.

Louis:1987:ETH

- [1485] Edward J. Louis and Everett R. Dempster. An exact test for Hardy–Weinberg and multiple alleles. *Biometrics*, 43(4):805–811, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531534>.

Tamura:1987:SME

- [1486] Roy N. Tamura and S. Stanley Young. A stabilized moment estimator for the beta-binomial distribution. *Biometrics*, 43(4):813–824, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531535>. See corrections [1906].

Sanathanan:1987:TLM

- [1487] L. P. Sanathanan, E. T. Gade, and N. L. Shipkowitz. Trimmed logit method for estimating the ED50 in quantal bioassay. *Biometrics*, 43(4):825–832, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531536>.

Kunert:1987:VEC

- [1488] Joachim Kunert. On variance estimation in crossover designs. *Biometrics*, 43(4):833–845, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531537>.

Racine-Poon:1987:TSP

- [1489] A. Racine-Poon, A. P. Grieve, H. Fluhler, and A. F. M. Smith. A two-stage procedure for bioequivalence studies. *Biometrics*, 43(4):847–856, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531538>.

Kim:1987:CIF

- [1490] Kyungmann Kim and David L. DeMets. Confidence intervals following group sequential tests in clinical trials. *Biometrics*, 43(4):857–864, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531539>.

Chang:1987:DGS

- [1491] Myron N. Chang, Terry M. Therneau, Harry S. Wieand, and Stephan S. Cha. Designs for group sequential Phase II clinical trials. *Biometrics*, 43(4):865–874, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531540>.

Gross:1987:SSD

- [1492] Alan J. Gross, Hurshell H. Hunt, Alan B. Cantor, and B. Christine Clark. Sample size determination in clinical trials with an emphasis on exponentially distributed responses. *Biometrics*, 43(4):875–883, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531541>.

Matts:1987:REZ

- [1493] John Matts and Richard McHugh. Randomization and efficiency in Zelen’s single-consent design. *Biometrics*, 43(4):885–894, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531542>.

Crager:1987:ACP

- [1494] Michael R. Crager. Analysis of covariance in parallel-group clinical trials with pretreatment baselines. *Biometrics*, 43(4):895–901, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531543>.

Morgan:1987:NED

- [1495] Timothy M. Morgan. Nonparametric estimation of duration of accrual and total study length for clinical trials. *Biometrics*, 43(4):903–912, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531544>.

Edwards:1987:ESB

- [1496] Don Edwards and Jack J. Berry. The efficiency of simulation-based multiple comparisons. *Biometrics*, 43(4):913–928, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531545>.

Carrquiry:1987:MMA

- [1497] Alicia L. Carrquiry, Daniel Gianola, and Rohan L. Fernando. Mixed-model analysis of a censored normal distribution with reference to animal breeding. *Biometrics*, 43(4):929–939, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531546>. See correction [1800].

Beal:1987:ACI

- [1498] S. L. Beal. Asymptotic confidence intervals for the difference between two binomial parameters for use with small samples. *Biometrics*, 43(4):941–950, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531547>.

Bonney:1987:LRD

- [1499] George Ebow Bonney. Logistic regression for dependent binary observations. *Biometrics*, 43(4):951–973, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531548>.

Grayson:1987:SDI

- [1500] D. A. Grayson. Statistical diagnosis and the influence of diagnostic error. *Biometrics*, 43(4):975–984, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531549>.

Bonett:1987:ESC

- [1501] Douglas G. Bonett, J. Arthur Woodward, and P. M. Bentler. Estimating the size of closed populations using inverse multiple-recapture sampling. *Biometrics*, 43(4):985–991, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531550>.

Bedrick:1987:FCI

- [1502] Edward J. Bedrick. A family of confidence intervals for the ratio of two binomial proportions. *Biometrics*, 43(4):993–998, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531551>.

Streit:1987:TEI

- [1503] Franz Streit. Testing for effective intervention. *Biometrics*, 43(4):999–1000, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531552>.

Espeland:1987:GAA

- [1504] Mark A. Espeland and Siu L. Hui. A general approach to analyzing epidemiologic data that contain misclassification errors. *Biometrics*, 43(4):1001–1012, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531553>.

Williams:1987:DRM

- [1505] D. A. Williams and Kamta Rai. Dose-response models for teratological experiments. *Biometrics*, 43(4):1013–1016, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531554>.

Brownie:1987:RMM

- [1506] Cavell Brownie, Jean Clobert, and Jean-Dominique Lebreton. Recent models for mark–recapture and mark-resighting data. *Biometrics*, 43(4):1017–1022, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531555>.

James:1987:EF

- [1507] William H. James. Estimating fecundability. *Biometrics*, 43(4):1023–1024, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531556>.

John:1987:BRB

- [1508] J. A. John. Book review: *Beyond ANOVA, Basics of Applied Statistics*, by R. G. Miller. *Biometrics*, 43(4):1025–1026, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531557>.

Lachenbruch:1987:BRM

- [1509] P. A. Lachenbruch. Book review: *Multivariate Statistical Methods: a Primer*, by B. F. J. Manly. *Biometrics*, 43(4):1026, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531558>.

Freeman:1987:BRS

- [1510] G. H. Freeman. Book review: *Statistical Design: Theory and Practice*, by C. E. McCulloch, S. J. Schwager, G. Casella, S. R. Searle. *Biometrics*, 43(4):1026–1027, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531559>.

Kemp:1987:BRH

- [1511] A. W. Kemp. Book reviews: *The History of Statistics: The Measurement of Uncertainty Before 1900*, by S. M. Stigler; *The Rise of Statistical Thinking 1820–1900*, by T. M. Porter. *Biometrics*, 43(4):1027–1028, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531560>.

Armitage:1987:BRD

- [1512] P. Armitage. Book review: *The Design and Analysis of Clinical Experiments*, by J. L. Fleiss. *Biometrics*, 43(4):1028, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531561>.

Faddy:1987:BRC

- [1513] M. J. Faddy. Book review: *Compartmental Analysis in Biology and Medicine*, 2nd edition, by J. A. Jacquez. *Biometrics*, 43(4):1028–1029, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531562>.

Fluhler:1987:BRB

- [1514] H. Flühler. Book review: *Biometrie in der Chemisch-Pharmazeutischen Industrie 2: Biometrische Analyse von Kombinationswirkungen*, by J. Vollmar, H. D. Unkelbach. *Biometrics*, 43(4):1029, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531563>.

Fluhler:1987:BRQ

- [1515] H. Flühler. Book review: *Qualitative Dosis–Wirkungs–Analysen*, by H. D. Unkelbach, T. Wolf. *Biometrics*, 43(4):1030, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531564>.

Rutherford:1987:BRA

- [1516] A. A. Rutherford. Book review: *Adaptive Management of Renewable Resources*, by C. Walters. *Biometrics*, 43(4):1030, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531565>.

Anonymous:1987:BRAc

- [1517] Anonymous. Book review: *Análisis Multivariado: Método de Componentes Principales*, by L. E. Pla. *Biometrics*, 43(4):1031, December 1987.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531567>.

Anonymous:1987:BRAd

- [1518] Anonymous. Book reviews: *Advances in the Statistical Sciences, Vol. 1. Applied Probability, Stochastic Processes, and Sampling Theory*, by I. B. MacNeill, G. J. Umphrey; *Advances in the Statistical Sciences, Vol. 5. Biostatistics*, by I. B. MacNeill, G. J. Umphrey. *Biometrics*, 43(4):1031, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531566>.

Anonymous:1987:BRBe

- [1519] Anonymous. Book review: *The Bellman Continuum*, by R. S. Roth. *Biometrics*, 43(4):1031, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531569>.

Anonymous:1987:BRE

- [1520] Anonymous. Book review: *Expert Systems in Statistics*, by R. Haux. *Biometrics*, 43(4):1031, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531568>.

Anonymous:1987:BRN

- [1521] Anonymous. Book review: *Notes Towards a History of Teaching Statistics*, by J. Bibby. *Biometrics*, 43(4):1031–1032, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531570>.

Anonymous:1987:BR Ae

- [1522] Anonymous. Book review: *Alpha Mathematics Handbook*, by L. Rade. *Biometrics*, 43(4):1032, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531571>.

Anonymous:1987:BRMc

- [1523] Anonymous. Book review: *Mathematical Programming for Economic Analysis in Agriculture*, by P. B. R. Hazell, R. D. Norton. *Biometrics*, 43(4):1032, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531573>.

Anonymous:1987:BRSD

- [1524] Anonymous. Book reviews: *Selected Tables in Mathematical Statistics*, Vol. 7, by Institute of Mathematical Statistics; *Selected Tables in Mathematical Statistics*, Vol. 10, by Institute of Mathematical Statistics. *Biometrics*, 43(4):1032, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531572>.

Anonymous:1987:BRW

- [1525] Anonymous. Book reviews: *World Health Statistics Annual 1986*, by World Health Organization; *World Health Statistics Quarterly 1986*, Vol. 39 (3), (4), 1987, Vol. 40 (1), (2), by World Health Organization. *Biometrics*, 43(4):1033, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531574>.

Anonymous:1987:CCC

- [1526] Anonymous. Corrections: A comparison of confidence interval methods for the intraclass correction coefficient. *Biometrics*, 43(4):1035, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531575>. See [1240, 1351].

Anonymous:1987:CIE

- [1527] Anonymous. Corrections: Interval estimation of the median lethal dose. *Biometrics*, 43(4):1035, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531576>. See [1278].

Donner:1987:CCC

- [1528] A. Donner and G. Wells. Correction to: "A comparison of confidence interval methods for the intraclass correlation coefficient" [*Biometrics* **42** (1986), no. 2, 401–412]. *Biometrics*, 43(4):1035, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1240].

Williams:1987:CIE

- [1529] D. A. Williams. Correction to: "Interval estimation of the median lethal dose" [*Biometrics* **42** (1986), no. 3, 641–645]. *Biometrics*, 43(4):1035, December 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1278].

Anonymous:1987:BSF

- [1530] Anonymous. The Biometric Society financial statements and auditors' report January 31, 1987. *Biometrics*, 43(4):1037–1039, December 1987.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531577>.

Anonymous:1988:FMa

- [1531] Anonymous. Front matter. *Biometrics*, 44(1):i–iv, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531891>.

Rice:1988:NPM

- [1532] William R. Rice. A new probability model for determining exact P -values for 2×2 contingency tables when comparing binomial proportions. *Biometrics*, 44(1):1–22, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531892>.

Krzanowski:1988:CDN

- [1533] W. J. Krzanowski and Y. T. Lai. A criterion for determining the number of groups in a data set using sum-of-squares clustering. *Biometrics*, 44(1):23–34, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531893>.

Segal:1988:RTC

- [1534] Mark Robert Segal. Regression trees for censored data. *Biometrics*, 44(1):35–47, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531894>.

Green:1988:SBG

- [1535] D. G. Green, R. E. Reichelt, and R. H. Bradbury. Statistical behaviour of the GMDH algorithm. *Biometrics*, 44(1):49–69, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531895>.

Lee:1988:API

- [1536] Andy H. Lee. Assessing partial influence in generalized linear models. *Biometrics*, 44(1):71–77, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531896>.

Self:1988:PSS

- [1537] Steven G. Self and Robert H. Mauritsen. Power/sample size calculations for generalized linear models. *Biometrics*, 44(1):79–86, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531897>.

Buonaccorsi:1988:BIR

- [1538] John P. Buonaccorsi and Constantine A. Gatsonis. Bayesian inference for ratios of coefficients in a linear model. *Biometrics*, 44(1):87–101, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531898>.

Berger:1988:TCS

- [1539] Roger L. Berger, Dennis D. Boos, and Frank M. Guess. Tests and confidence sets for comparing two mean residual life functions. *Biometrics*, 44(1):103–115, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531899>.

Kremers:1988:ESR

- [1540] Walter K. Kremers. Estimation of survival rates from a mark–recapture study with tag loss. *Biometrics*, 44(1):117–130, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531900>.

Lyons:1988:DPN

- [1541] N. I. Lyons and K. Hutcheson. Distributional properties of the number of moves index of diversity. *Biometrics*, 44(1):131–140, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531901>.

Srivastava:1988:EII

- [1542] M. S. Srivastava, K. J. Keen, and R. S. Katapa. Estimation of interclass and intraclass correlations in multivariate familial data. *Biometrics*, 44(1):141–150, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531902>.

Gail:1988:EPA

- [1543] Mitchell H. Gail. The effect of pooling across strata in perfectly balanced studies. *Biometrics*, 44(1):151–162, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531903>.

Haber:1988:MSA

- [1544] Michael Haber, Ira M. Longini, Jr., and George A. Cotsonis. Models for the statistical analysis of infectious disease data. *Biometrics*, 44(1):163–173, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531904>.

Wu:1988:ECC

- [1545] Margaret C. Wu and Raymond J. Carroll. Estimation and comparison of changes in the presence of informative right censoring by modeling the censoring process. *Biometrics*, 44(1):175–188, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531905>. See corrections [1896, 1905].

Conover:1988:LMP

- [1546] William J. Conover and David S. Salsburg. Locally most powerful tests for detecting treatment effects when only a subset of patients can be expected to “Respond” to treatment. *Biometrics*, 44(1):189–196, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531906>.

Thall:1988:MPL

- [1547] Peter F. Thall. Mixed Poisson likelihood regression models for longitudinal interval count data. *Biometrics*, 44(1):197–209, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531907>. See correction [1844, 1846].

Willan:1988:UMT

- [1548] Andrew R. Willan. Using the maximum test statistic in the two-period crossover clinical trial. *Biometrics*, 44(1):211–218, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531908>.

Berry:1988:OSS

- [1549] Donald A. Berry and Chih-Hsiang Ho. One-sided sequential stopping boundaries for clinical trials: a decision-theoretic approach. *Biometrics*, 44(1):219–227, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531909>.

Lakatos:1988:SSB

- [1550] Edward Lakatos. Sample sizes based on the log-rank statistic in complex clinical trials. *Biometrics*, 44(1):229–241, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531910>. See corrections [1670, 1671].

Thomas:1988:ACV

- [1551] D. Roland Thomas and J. N. K. Rao. On the analysis of categorical variables by linear models having singular covariance matrices. *Biometrics*, 44(1):243–248, March 1988. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531911>.

George:1988:NEU

- [1552] V. T. George and R. C. Elston. A note on estimation using self-contained subsets. *Biometrics*, 44(1):249–252, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531912>.

Dallal:1988:PBT

- [1553] Gerard E. Dallal. Paired Bernoulli trials. *Biometrics*, 44(1):253–257, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531913>.

Worsley:1988:EPP

- [1554] K. J. Worsley. Exact percentage points of the likelihood-ratio test for a change-point hazard-rate model. *Biometrics*, 44(1):259–263, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531914>.

Slud:1988:HDC

- [1555] E. Slud and D. Byar. How dependent causes of death can make risk factors appear protective. *Biometrics*, 44(1):265–269, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531915>.

Hall:1988:CIS

- [1556] Peter Hall. On confidence intervals for spatial parameters estimated from nonreplicated data. *Biometrics*, 44(1):271–277, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531916>.

Barker:1988:PGM

- [1557] F. Barker, Y. C. Soh, and R. J. Evans. Properties of the geometric mean functional relationship. *Biometrics*, 44(1):279–281, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531917>.

Glasbey:1988:ECS

- [1558] C. A. Glasbey. Effects of conditioning, swath structure, and weather on the drying rate of mown grass. *Biometrics*, 44(1):283–288, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531918>.

Gill:1988:RMS

- [1559] J. L. Gill. Repeated measurement: Split-plot trend analysis versus analysis of first differences. *Biometrics*, 44(1):289–297, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531919>.

Le:1988:TLT

- [1560] Chap T. Le. Testing for linear trends in proportions using correlated otolaryngology or ophthalmology data. *Biometrics*, 44(1):299–303, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531920>.

Williams:1988:EBU

- [1561] D. A. Williams, Lawrence L. Kupper, Christopher Portier, and Michael D. Hogan. Estimation bias using the beta-binomial distribution in teratology. *Biometrics*, 44(1):305–309, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531921>.

Edland:1988:SAV

- [1562] Steven D. Edland and Ronaldo Iachan. Stratification by an auxiliary variable. *Biometrics*, 44(1):311–312, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531922>.

Kemp:1988:BRK

- [1563] C. D. Kemp. Book review: *Kendall's Advanced Theory of Statistics, Volume 1, Distribution Theory*, by A. Stuart, J. K. Ord. *Biometrics*, 44(1):313–314, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531923>.

Shotter:1988:BRE

- [1564] M. V. Shotter. Book review: *Essentials of Biostatistics*, by R. C. Elston, W. D. Johnson. *Biometrics*, 44(1):314–315, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531924>.

Corsten:1988:BRS

- [1565] L. C. A. Corsten. Book review: *Statistische Methoden der Modellbildung III*, by K. M. Humak. *Biometrics*, 44(1):315, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531925>.

Upton:1988:BRE

- [1566] G. J. G. Upton. Book review: *The Elements of Graphing Data*, by W. S. Cleveland. *Biometrics*, 44(1):315–316, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531926>.

Spurr:1988:BRG

- [1567] B. D. Spurr. Book review: *Goodness-of-Fit Techniques*, by R. B. D'Agostino, M. A. Stephens. *Biometrics*, 44(1):316, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531927>.

Weir:1988:BRE

- [1568] B. S. Weir. Book review: *Evolutionary Processes and Theory*, by S. Karlin, E. Nevo. *Biometrics*, 44(1):316–317, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531928>.

Anonymous:1988:BRB

- [1569] Anonymous. Book review: *Biostatistics: a Foundation for Analysis in the Health Sciences*, by W. W. Daniel. *Biometrics*, 44(1):317–318, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531929>.

Anonymous:1988:BRaA

- [1570] Anonymous. Book review: *Applied Statistics: Analysis of Variance and Regression*, by O. J. Dunn, V. A. Clark. *Biometrics*, 44(1):318, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531930>.

Anonymous:1988:BRH

- [1571] Anonymous. Book review: *Handbook of Introductory Statistical Methods*, by C. P. Cox. *Biometrics*, 44(1):318, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531931>.

Anonymous:1988:BRMa

- [1572] Anonymous. Book review: *Modern Statistical Selection, Parts I and II* by M. H. Rizvi. *Biometrics*, 44(1):318, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531932>.

Anonymous:1988:BRTa

- [1573] Anonymous. Book review: *Theory and Analysis of Sample Survey Designs*, by D. Singh, F. S. Chaudhary. *Biometrics*, 44(1):318–319, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531933>.

Anonymous:1988:BRI

- [1574] Anonymous. Book review: *Italian Contributions to the Methodology of Statistics*, by A. Naddeo. *Biometrics*, 44(1):319, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531936>.

Anonymous:1988:BRSa

- [1575] Anonymous. Book review: *State and Metropolitan Area Data Book*, by U. S. Department of Commerce. *Biometrics*, 44(1):319, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531937>.

Anonymous:1988:BR Sb

- [1576] Anonymous. Book review: *Statistical Methods for Environmental Pollution Monitoring*, by R. O. Gilbert. *Biometrics*, 44(1):319, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531935>.

Anonymous:1988:BR Tb

- [1577] Anonymous. Book review: *Taxonomic Analysis in Biology*, by L. A. Abbott, F. A. Bisby, D. J. Rogers. *Biometrics*, 44(1):319, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531934>.

Anonymous:1988:CEH

- [1578] Anonymous. Corrections: Estimation of heritability from experiments with inbred and related individuals. *Biometrics*, 44(1):321, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531938>. See [1].

Anonymous:1988:CFN

- [1579] Anonymous. Corrections: Fitting the negative binomial distribution. *Biometrics*, 44(1):321, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531940>. See [1332].

Anonymous:1988:CMB

- [1580] Anonymous. Corrections: Multivariate bioassay, combination of bioassays, and Fieller's theorem. *Biometrics*, 44(1):321, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531939>. See [1196].

Srivastava:1988:CMB

- [1581] M. S. Srivastava. Correction to: "Multivariate bioassay, combination of bioassays, and Fieller's theorem" [*Biometrics* **42** (1986), no. 1, 131–141; MR0845630 (87g:62161)]. *Biometrics*, 44(1):321, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1196].

Anonymous:1988:FMB

- [1582] Anonymous. Front matter. *Biometrics*, 44(2):i–iv, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531847>.

Gart:1988:AIE

- [1583] John J. Gart and Jun mo Nam. Approximate interval estimation of the ratio of binomial parameters: a review and corrections for skewness. *Biometrics*, 44(2):323–338, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531848>.

OSullivan:1988:DEH

- [1584] Finbarr O'Sullivan and Janet O'Sullivan. Deconvolution of episodic hormone data: an analysis of the role of season on the onset of puberty in cows. *Biometrics*, 44(2):339–353, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531849>.

Kuritz:1988:ARE

- [1585] Stephen J. Kuritz and J. Richard Landis. Attributable risk estimation from matched case-control data. *Biometrics*, 44(2):355–367, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531850>.

Donner:1988:ECO

- [1586] Allan Donner and Walter Hauck. Estimation of a common odds ratio in case-control studies of familial aggregation. *Biometrics*, 44(2):369–378, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531851>.

Hauck:1988:ARE

- [1587] Walter W. Hauck and Allan Donner. The asymptotic relative efficiency of the Mantel–Haenszel estimator in the increasing-number-of-strata case. *Biometrics*, 44(2):379–384, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531852>.

Yandell:1988:MIN

- [1588] Brian S. Yandell and David B. Hogg. Modelling insect natality using splines. *Biometrics*, 44(2):385–395, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531853>.

Pollock:1988:DFN

- [1589] K. H. Pollock and W. L. Cornelius. A distribution-free nest survival model. *Biometrics*, 44(2):397–404, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531854>.

Dinse:1988:ETI

- [1590] Gregg E. Dinse. Estimating tumor incidence rates in animal carcinogenicity experiments. *Biometrics*, 44(2):405–415, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531855>.

Bailer:1988:ETI

- [1591] A. John Bailer and Christopher J. Portier. Effects of treatment-induced mortality and tumor-induced mortality on tests for carcinogenicity in small samples. *Biometrics*, 44(2):417–431, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531856>.

Yuh:1988:AR

- [1592] Liangng Yuh and Robert V. Hogg. On adaptive M -regression. *Biometrics*, 44(2):433–445, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531857>.

Heltshe:1988:JEM

- [1593] James F. Heltshe. Jackknife estimate of the matching coefficient of similarity. *Biometrics*, 44(2):447–460, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531858>. See correction [1898].

Laska:1988:ESP

- [1594] Eugene M. Laska, Morris Meisner, and Carole Siegel. Estimating the size of a population from a single sample. *Biometrics*, 44(2):461–472, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531859>. See correction [1897].

Binns:1988:BCS

- [1595] M. R. Binns and N. J. Bostanian. Binomial and censored sampling in estimation and decision making for the negative binomial distribution. *Biometrics*, 44(2):473–483, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531860>.

Smith:1988:EED

- [1596] Stephen J. Smith. Evaluating the efficiency of the Δ -distribution mean estimator. *Biometrics*, 44(2):485–493, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531861>.

Papageorgiou:1988:EPB

- [1597] H. Papageorgiou and S. Loukas. On estimating the parameters of a bivariate probability model applicable to traffic accidents. *Biometrics*, 44(2):495–504, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531862>.

Rosner:1988:STC

- [1598] Bernard Rosner and Roy C. Milton. Significance testing for correlated binary outcome data. *Biometrics*, 44(2):505–512, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531863>.

Lachin:1988:ETA

- [1599] John M. Lachin and L. J. Wei. Estimators and tests in the analysis of multiple nonindependent 2×2 tables with partially missing observations. *Biometrics*, 44(2):513–528, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531864>. See corrections [1669].

Klein:1988:BNS

- [1600] John P. Klein and M. L. Moeschberger. Bounds on net survival probabilities for dependent competing risks. *Biometrics*, 44(2):529–538, June

1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531865>.

Agresti:1988:MAB

- [1601] Alan Agresti. A model for agreement between ratings on an ordinal scale. *Biometrics*, 44(2):539–548, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531866>.

Starmer:1988:CAD

- [1602] C. F. Starmer. Characterizing activity-dependent processes with a piecewise exponential model. *Biometrics*, 44(2):549–559, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531867>.

Singh:1988:SGI

- [1603] Murari Singh, B. Gilliver, and M. R. Rao. Stability of genotypes in intercropping. *Biometrics*, 44(2):561–570, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531868>.

McLachlan:1988:FMM

- [1604] G. J. McLachlan and P. N. Jones. Fitting mixture models to grouped and truncated data via the EM algorithm. *Biometrics*, 44(2):571–578, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531869>.

Lan:1988:VTM

- [1605] K. K. Gordon Lan and Janet Wittes. The B -value: a tool for monitoring data. *Biometrics*, 44(2):579–585, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531870>.

Faddy:1988:FTD

- [1606] M. J. Faddy and M. C. Jones. Fitting time-dependent multicompartiment models: a case study. *Biometrics*, 44(2):587–593, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531871>.

Piegorsch:1988:ESI

- [1607] Walter W. Piegorsch, Clarice R. Weinberg, and Barry H. Margolin. Exploring simple independent action in multifactor tables of proportions.

Biometrics, 44(2):595–603, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531872>.

Fuchs:1988:EAM

- [1608] Camil Fuchs and Joel B. Greenhouse. The EM algorithm for maximum likelihood estimation in the mover-stayer model. *Biometrics*, 44(2):605–613, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531873>.

Brownie:1988:ECD

- [1609] Cavell Brownie, Jeffrey S. Simonoff, Yosef Hochberg, and Benjamin Reiser. Estimating $Pr(X < Y)$ in categorized data using “ROC” analysis. *Biometrics*, 44(2):615–621, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531874>.

Mantel:1988:ELR

- [1610] Nathan Mantel. Exact limits on the ratio or difference of two independent binomial proportions? *Biometrics*, 44(2):623, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531875>.

Bailey:1988:BRSa

- [1611] R. A. Bailey. Book review: *Statistical Design for Research*, by L. Kish. *Biometrics*, 44(2):625–626, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531876>.

Atkinson:1988:BRR

- [1612] A. C. Atkinson. Book reviews: *Robust Statistics*, by R. F. Hampel, E. M. Ronchetti, P. J. Rousseeuw, W. A. Stahel; *Robust Regression and Outlier Detection*, by P. J. Rousseeuw, A. M. Leroy. *Biometrics*, 44(2):626–627, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531877>.

Kemp:1988:BRR

- [1613] A. W. Kemp. Book review: *Robust Inference*, by M. L. Tiku, W. Y. Tan, N. Balakrishnan. *Biometrics*, 44(2):627–628, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531878>.

Morgan:1988:BRs

- [1614] B. J. T. Morgan. Book review: *Stochastic Simulation*, by B. D. Ripley. *Biometrics*, 44(2):628–629, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531879>.

Jupp:1988:BRs

- [1615] P. E. Jupp. Book review: *Statistical Analysis of Spherical Data*, by N. I. Fisher, T. Lewis, B. J. J. Embleton. *Biometrics*, 44(2):629–630, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531880>.

Spiegelhalter:1988:BRaA

- [1616] D. J. Spiegelhalter. Book reviews: *Artificial Intelligence Memoranda 1958–1979: MIT AI Laboratory*, by Comtex Scientific Corporation (Scientific Datalink).; *Artificial Intelligence Technical Reports 1968–1983: SRI International Artificial Intelligence Center*. *Biometrics*, 44(2):630, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531881>.

Spiegelhalter:1988:BRaB

- [1617] D. J. Spiegelhalter. Book review: *Artificial Intelligence Technical Reports 1968–1983: SRI International Artificial Intelligence Center*, by Comtex Scientific Corporation (Scientific Data Link). *Biometrics*, 44(2):630, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531882>.

Anonymous:1988:BRF

- [1618] Anonymous. Book review: *Foundations of Statistics*, by D. G. Rees. *Biometrics*, 44(2):631, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531884>.

Anonymous:1988:BRSc

- [1619] Anonymous. Book review: *Small Area Statistics*, by R. Platek, J. K. N. Rao, C. E. Sarndal, M. P. Singh. *Biometrics*, 44(2):631, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531885>.

Anonymous:1988:BRsd

- [1620] Anonymous. Book review: *Statistics Explained: Basic Concepts and Methods*, by R. Kapadia, G. Andersson. *Biometrics*, 44(2):631, June

1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531883>.

Anonymous:1988:BRU

- [1621] Anonymous. Book review: *Unimodal Models to Relate Species to Environment*, by C. J. F. Braak. *Biometrics*, 44(2):631–632, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531886>.

Anonymous:1988:BRMb

- [1622] Anonymous. Book review: *Mathematical Modeling and digital Simulation for Engineers and Scientists*, by J. M. Smith. *Biometrics*, 44(2):632, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531888>.

Anonymous:1988:BRSe

- [1623] Anonymous. Book review: *Über Statistische Methoden bei Punktprozessen*, by F. Boker. *Biometrics*, 44(2):632, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531887>.

Anonymous:1988:CAD

- [1624] Anonymous. Correction: Analysis of data from incomplete block designs. *Biometrics*, 44(2):633, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531889>. See [1244].

Giesbrecht:1988:CAD

- [1625] F. G. Giesbrecht. Correction to: “Analysis of data from incomplete block designs” [*Biometrics* **42** (1986), no. 2, 437–448]. *Biometrics*, 44(2):633, June 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1244].

Anonymous:1988:FMc

- [1626] Anonymous. Front matter. *Biometrics*, 44(3):i–iv, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531579>.

Nedelman:1988:PMG

- [1627] Jerry Nedelman. The prevalence of malaria in Garki, Nigeria: double sampling with a fallible expert. *Biometrics*, 44(3):635–655, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531580>.

Kitsos:1988:ODP

- [1628] C. P. Kitsos, D. M. Titterington, and B. Torsney. An optimal design problem in rhythmometry. *Biometrics*, 44(3):657–671, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531581>.

Mentre:1988:HEU

- [1629] France Mentré, Alain Mallet, and Jean-Louis Steimer. Hyperparameter estimation using stochastic approximation with application to population pharmacokinetics. *Biometrics*, 44(3):673–683, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531582>.

Ball:1988:UAV

- [1630] Frank Ball and Peter Donnelly. A unified approach to variability in compartmental models. *Biometrics*, 44(3):685–694, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531583>.

Cameron:1988:TCE

- [1631] M. A. Cameron, G. K. Eagleson, M. E. Willcox, D. G. Laing, and H. Panhuber. Testing for correlated errors in the analysis of variance. *Biometrics*, 44(3):695–704, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531584>.

Gauch:1988:MSV

- [1632] Hugh G. Gauch, Jr. Model selection and validation for yield trials with interaction. *Biometrics*, 44(3):705–715, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531585>.

Wette:1988:PML

- [1633] Reimut Wette, Matthew K. McGue, Dabeeru C. Rao, and C. Robert Cloning. On the properties of maximum likelihood estimators of familial correlations under variable sibship size. *Biometrics*, 44(3):717–725, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531586>.

Donner:1988:CIC

- [1634] Allan Donner and Michael Eliasziw. Confidence interval construction for parent-offspring correlations. *Biometrics*, 44(3):727–737, September

1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531587>.

Piegorsch:1988:CBL

- [1635] Walter W. Piegorsch and George Casella. Confidence bands for logistic regression with restricted predictor variables. *Biometrics*, 44(3):739–750, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531588>.

Ko:1988:DMU

- [1636] Daijin Ko and Judith E. Zeh. Detection of migration using sound location. *Biometrics*, 44(3):751–763, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531589>.

Schwarz:1988:PRS

- [1637] Carl J. Schwarz, Kenneth P. Burnham, and A. Neil Arnason. Post-release stratification in band-recovery models. *Biometrics*, 44(3):765–785, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531590>.

Coffey:1988:REM

- [1638] Mary Coffey. A random effects model for binary data from dependent samples. *Biometrics*, 44(3):787–801, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531591>. See corrections [1903, 1904].

Hirji:1988:EIM

- [1639] Karim F. Hirji, Cyrus R. Mehta, and Nitin R. Patel. Exact inference for matched case-control studies. *Biometrics*, 44(3):803–814, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531592>.

Kalish:1988:EBT

- [1640] Leslie A. Kalish and David P. Harrington. Efficiency of balanced treatment allocation for survival analysis. *Biometrics*, 44(3):815–821, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531593>.

Sylvester:1988:BAD

- [1641] Richard J. Sylvester. A Bayesian approach to the design of Phase II clinical trials. *Biometrics*, 44(3):823–836, September 1988. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531594>.

DeLong:1988:CAU

- [1642] Elizabeth R. DeLong, David M. DeLong, and Daniel L. Clarke-Pearson. Comparing the areas under two or more correlated receiver operating characteristic curves: a nonparametric approach. *Biometrics*, 44(3):837–845, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531595>.

Collings:1988:EPT

- [1643] Bruce Jay Collings and Martin A. Hamilton. Estimating the power of the two-sample Wilcoxon test for location shift. *Biometrics*, 44(3):847–860, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531596>.

Williams:1988:ECI

- [1644] D. A. Williams. An exact confidence interval for the relative potency estimated from a multivariate bioassay. *Biometrics*, 44(3):861–867, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531597>.

Gart:1988:ETT

- [1645] John J. Gart and Jun mo Nam. The equivalence of two tests and models for HLA data with no observed double blanks. *Biometrics*, 44(3):869–873, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531598>.

delaReguera:1988:MSC

- [1646] P. A. Fernandez de la Reguera, F. H. C. Marriott, and J. Burley. Multiple-set canonical analysis: an application to forestry genetics. *Biometrics*, 44(3):875–880, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531599>.

Perry:1988:FDR

- [1647] Joe N. Perry, L. R. Taylor, and A. W. Kemp. Families of distributions for repeated samples of animal counts. *Biometrics*, 44(3):881–890, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531600>.

Breslow:1988:LRS

- [1648] N. E. Breslow, L. P. Zhao, Thomas R. Fears, and Charles C. Brown. Logistic regression for stratified case-control studies. *Biometrics*, 44(3):891–899, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531601>.

Shih:1988:TCC

- [1649] W. J. Shih and Jack Cuzick. Testing in case-control studies with ordinal exposure variables. *Biometrics*, 44(3):901–905, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531602>.

Johnson:1988:VT

- [1650] Roger Johnson, C. W. Dunnett, and M. Gent. P -values in 2×2 tables. *Biometrics*, 44(3):907–910, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531603>.

Weiss:1988:OPI

- [1651] Gary B. Weiss and James A. Hokanson. Optimal Phase II trials. *Biometrics*, 44(3):910–911, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531604>.

Peace:1988:STO

- [1652] Karl E. Peace. Some thoughts on one-tailed tests. *Biometrics*, 44(3):911–912, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531605>.

Derr:1988:BRS

- [1653] J. A. Derr. Book review: *Statistical Analysis with Missing Data*, by R. J. A. Little, D. B. Rubin. *Biometrics*, 44(3):913–914, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531606>.

Spurr:1988:BRD

- [1654] B. D. Spurr. Book review: *Density Estimation for Statistics and Data Analysis*, by B. W. Silverman. *Biometrics*, 44(3):914, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531607>.

Kemp:1988:BRD

- [1655] A. W. Kemp. Book review: *Design, Data and Analysis*, by C. L. Mallows. *Biometrics*, 44(3):914–915, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531608>.

Brown:1988:BRB

- [1656] R. A. Brown. Book review: *Biostatistics in Clinical Medicine*, by J. A. Ingelfinger, F. Mosteller, L. A. Thibodeau, J. H. Ware. *Biometrics*, 44(3):915, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531609>.

Whitehead:1988:BRC

- [1657] J. R. Whitehead. Book review: *Clinimetrics*, by A. R. Feinstein. *Biometrics*, 44(3):915–916, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531610>.

Bailey:1988:BRSb

- [1658] N. T. J. Bailey. Book review: *Spatial Aspects of Influenza Epidemics*, by A. D. Cliff, P. Haggett, J. K. Ord. *Biometrics*, 44(3):916–917, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531611>.

McDonald:1988:BRL

- [1659] J. W. McDonald. Book review: *Life Table Techniques and Their Applications*, by K. Namboodiri, C. M. Suchindran. *Biometrics*, 44(3):917–918, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531612>.

Reyment:1988:BRS

- [1660] R. A. Reyment. Book review: *Statistics and Data Analysis in Geology*, by J. C. Davis. *Biometrics*, 44(3):918, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531613>.

Lachenbruch:1988:BRA

- [1661] P. A. Lachenbruch. Book review: *Applied Statistics: a Handbook of BMDP Analyses*, by E. J. Snell. *Biometrics*, 44(3):918–919, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531614>.

Morgan:1988:BRN

- [1662] B. J. T. Morgan. Book review: *Non-Uniform Random Variate Generation*, by L. Devroye. *Biometrics*, 44(3):919, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531615>.

Anonymous:1988:BRAb

- [1663] Anonymous. Book review: *Applied Multivariate Statistical Analysis*, by A. R. Johnson, D. W. Wichern. *Biometrics*, 44(3):920, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531616>.

Anonymous:1988:BRC

- [1664] Anonymous. Book review: *Contributions to the Theory and Application of Statistics: a Volume in Honor of Herbert Solomon*, by A. E. Gelfand. *Biometrics*, 44(3):920, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531618>.

Anonymous:1988:BRL

- [1665] Anonymous. Book review: *Lecture Notes on Medical Statistics*, by A. Petrie. *Biometrics*, 44(3):920, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531617>.

Anonymous:1988:BRP

- [1666] Anonymous. Book review: *Proceedings of the Second International Tampere Conference in Statistics*, by T. Pukkila, S. Puntanen. *Biometrics*, 44(3):920–921, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531619>.

Anonymous:1988:BRE

- [1667] Anonymous. Book review: *Einführung in das Relationale Datenbanksystem SIR/DBMS*, by U. Heitfeld. *Biometrics*, 44(3):921, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531621>.

Anonymous:1988:STM

- [1668] Anonymous. Selected tables in mathematical statistics, vol. 11 by institute of mathematical statistics. *Biometrics*, 44(3):921, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531620>.

Anonymous:1988:CET

- [1669] Anonymous. Corrections: Estimators and tests in the analysis of multiple nonindependent 2×2 tables with partially missing observations. *Biometrics*, 44(3):923, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531623>. See [1669].

Anonymous:1988:CSS

- [1670] Anonymous. Corrections: Sample sizes based on the log-rank statistic in complex clinical trials. *Biometrics*, 44(3):923, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531622>. See [1550].

Lakatos:1988:CSS

- [1671] E. Lakatos. Correction to: “Sample sizes based on the log-rank statistic in complex clinical trials” [Biometrics **44** (1988), no. 1, 229–241]. *Biometrics*, 44(3):923, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1550].

Anonymous:1988:BS

- [1672] Anonymous. The Biometric Society. *Biometrics*, 44(3):925–927, September 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531624>.

Anonymous:1988:FMd

- [1673] Anonymous. Front matter. *Biometrics*, 44(4):i–iv, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531723>.

Anonymous:1988:VI

- [1674] Anonymous. Volume information. *Biometrics*, 44(4):xv–xxxii, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531722>.

Visser:1988:KFA

- [1675] H. Visser and J. Molenaar. Kalman filter analysis in dendroclimatology. *Biometrics*, 44(4):929–940, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531724>.

Green:1988:HHD

- [1676] Jack Green and Mamdouh Montasser. HLA haplotype discordance. *Biometrics*, 44(4):941–950, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531725>.

Shute:1988:PPL

- [1677] Nereda C. E. Shute. Power properties of the likelihood ratio test in an analysis of genetic diseases. *Biometrics*, 44(4):951–958, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531726>.

Diggle:1988:AAR

- [1678] Peter J. Diggle. An approach to the analysis of repeated measurements. *Biometrics*, 44(4):959–971, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531727>.

Stanek:1988:GCM

- [1679] Edward J. Stanek III and Scott R. Diehl. Growth curve models of repeated binary response. *Biometrics*, 44(4):973–983, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531728>.

Brown:1988:NCG

- [1680] G. H. Brown and J. B. Donnelly. A note on comparing growth rates of animals between groups. *Biometrics*, 44(4):985–993, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531729>.

Jolicoeur:1988:LAG

- [1681] Pierre Jolicoeur, Jacques Pontier, Marie-Odile Pernin, and Michel Sempé. A lifetime asymptotic growth curve for human height. *Biometrics*, 44(4):995–1003, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531730>.

Davis:1988:NMA

- [1682] Charles S. Davis and L. J. Wei. Nonparametric methods for analyzing incomplete nondecreasing repeated measurements. *Biometrics*, 44(4):1005–1018, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531731>.

Zeger:1988:MRM

- [1683] Scott L. Zeger and Bahjat Qaqish. Markov regression models for time series: a quasi-likelihood approach. *Biometrics*, 44(4):1019–1031, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531732>.

Prentice:1988:CBR

- [1684] Ross L. Prentice. Correlated binary regression with covariates specific to each binary observation. *Biometrics*, 44(4):1033–1048, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531733>.

Zeger:1988:MLD

- [1685] Scott L. Zeger, Kung-Yee Liang, and Paul S. Albert. Models for longitudinal data: a generalized estimating equation approach. *Biometrics*, 44(4):1049–1060, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531734>. See correction [1754, 1755].

Knuiman:1988:IPI

- [1686] M. W. Knuiman and T. P. Speed. Incorporating prior information into the analysis of contingency tables. *Biometrics*, 44(4):1061–1071, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531735>.

vanHouwelingen:1988:UAV

- [1687] J. C. van Houwelingen. Use and abuse of variance models in regression. *Biometrics*, 44(4):1073–1081, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531736>.

Morris:1988:SSC

- [1688] Max D. Morris. Small-sample confidence limits for parameters under inequality constraints with application to quantal bioassay. *Biometrics*, 44(4):1083–1092, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531737>.

Does:1988:UJM

- [1689] Ronald J. M. M. Does, Leo W. G. Strijbosch, and Willem Albers. Using jackknife methods for estimating the parameter in dilution series. *Biometrics*, 44(4):1093–1102, December 1988. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531738>.

Staniswalis:1988:KED

- [1690] Joan G. Staniswalis and Vanessa Cooper. Kernel estimates of dose response. *Biometrics*, 44(4):1103–1119, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531739>.

Raubertas:1988:STA

- [1691] Richard F. Raubertas. Spatial and temporal analysis of disease occurrence for detection of clustering. *Biometrics*, 44(4):1121–1129, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531740>.

Jones:1988:SCA

- [1692] Richard H. Jones, Paul M. Ford, and Richard F. Hamman. Seasonality comparisons among groups using incidence data. *Biometrics*, 44(4):1131–1144, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531741>.

Liang:1988:UCP

- [1693] Kung-Yee Liang and Scott L. Zeger. On the use of concordant pairs in matched case-control studies. *Biometrics*, 44(4):1145–1156, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531742>.

Dupont:1988:PCM

- [1694] William D. Dupont. Power calculations for matched case-control studies. *Biometrics*, 44(4):1157–1168, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531743>.

Mullen:1988:MDT

- [1695] Kenneth Mullen, Daniel M. Ennis, Elise de Doncker, and John A. Kapenga. Models for the duo-trio and triangular methods. *Biometrics*, 44(4):1169–1175, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531744>.

Smith:1988:BMM

- [1696] Philip J. Smith. Bayesian methods for multiple capture–recapture surveys. *Biometrics*, 44(4):1177–1189, December 1988. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531745>.

Farewell:1988:UMM

- [1697] V. T. Farewell and D. A. Sprott. The use of a mixture model in the analysis of count data. *Biometrics*, 44(4):1191–1194, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531746>.

Thode:1988:SPP

- [1698] Henry C. Thode, Jr., Stephen J. Finch, and Nancy R. Mendell. Simulated percentage points for the null distribution of the likelihood ratio test for a mixture of two normals. *Biometrics*, 44(4):1195–1201, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531747>.

Slud:1988:DCR

- [1699] Eric V. Slud, David P. Byar, Arthur Schatzkin, Ross Prentice, and Jack Kalbfleisch. Dependent competing risks and the latent-failure model. *Biometrics*, 44(4):1203–1205, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531748>.

Newton:1988:BRS

- [1700] J. Newton and C. D. Sinclair. Book review: *StatLab* Microcomputer-Based Practical Classes and Demonstrations for Teaching Statistical Concepts, by W. D. Stirling. *Biometrics*, 44(4):1207–1208, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531749>.

Kemp:1988:BRP

- [1701] A. W. Kemp. Book review: *Pascal's Arithmetical Triangle*, by A. W. F. Edwards. *Biometrics*, 44(4):1208–1209, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531750>.

Anonymous:1988:BRAc

- [1702] Anonymous. Book review: *Applied Statistics*, by M. L. Berenson, D. M. Levine, D. Rindskopf. *Biometrics*, 44(4):1209, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531751>.

Anonymous:1988:BRAd

- [1703] Anonymous. Book review: *Automation in Survey Processing*, by Netherlands Central Bureau of Statistics. *Biometrics*, 44(4):1209, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531753>.

Anonymous:1988:BRQ

- [1704] Anonymous. Book review: *Quantitative Risk Assessment*, by J. M. Humber, R. F. Almeder. *Biometrics*, 44(4):1209, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531752>.

Anonymous:1988:BRMc

- [1705] Anonymous. Book review: *Matrix Differential Calculus with Applications in Statistics and Econometrics*, by J. R. Magnus, H. Neudecker. *Biometrics*, 44(4):1209–1210, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531754>.

Anonymous:1988:BRW

- [1706] Anonymous. Book reviews: *World Health Statistics Annual 1987*, by World Health Organization; *World Health Statistics Quarterly 1987*, by World Health Organization. *Biometrics*, 44(4):1210, December 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531755>.

Anonymous:1989:FMa

- [1707] Anonymous. Front matter. *Biometrics*, 45(1):i–iv, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532029>.

DeGruttola:1989:ADC

- [1708] Victor De Gruttola and Stephen W. Lagakos. Analysis of doubly-censored survival data, with application to AIDS. *Biometrics*, 45(1):1–11, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532030>.

Whitehead:1989:SMM

- [1709] John Whitehead. Sequential methods for monitoring declining quality, with application to the long-term storage of seeds. *Biometrics*, 45(1):13–22, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532031>.

Walters:1989:CES

- [1710] David K. Walters, Timothy G. Gregoire, and Harold E. Burkhart. Consistent estimation of site index curves fitted to temporary plot data. *Biometrics*, 45(1):23–33, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532032>.

Gentleman:1989:DFO

- [1711] Jane F. Gentleman and Ronald C. Mullin. The distribution of the frequency of occurrence of nucleotide subsequences, based on their overlap capability. *Biometrics*, 45(1):35–52, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532033>.

Hernandez:1989:DCA

- [1712] J. L. Hernández and B. S. Weir. A disequilibrium coefficient approach to Hardy–Weinberg testing. *Biometrics*, 45(1):53–70, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532034>.

Hoenig:1989:EIP

- [1713] John M. Hoenig and Victor R. Restrepo. Estimating the intermolt periods in asynchronously molting crustacean populations. *Biometrics*, 45(1):71–82, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532035>.

Robson:1989:TBA

- [1714] Douglas Robson and Cynthia M. Jones. The theoretical basis of an access site angler survey design. *Biometrics*, 45(1):83–98, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532036>.

Pollock:1989:EAS

- [1715] Kenneth H. Pollock, Scott R. Winterstein, and Michael J. Conroy. Estimation and analysis of survival distributions for radio-tagged animals. *Biometrics*, 45(1):99–109, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532037>.

Routledge:1989:RME

- [1716] R. D. Routledge. The removal method for estimating natural populations: Incorporating auxiliary information. *Biometrics*, 45(1):111–121,

March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532038>.

Clifford:1989:ASC

- [1717] Peter Clifford, Sylvia Richardson, and Denis Hémon. Assessing the significance of the correlation between two spatial processes. *Biometrics*, 45(1):123–134, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532039>.

OQuigley:1989:STH

- [1718] John O’Quigley and Fabienne Pessione. Score tests for homogeneity of regression effect in the proportional hazards model. *Biometrics*, 45(1):135–144, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532040>.

Huster:1989:MPS

- [1719] William J. Huster, Ron Brookmeyer, and Steven G. Self. Modelling paired survival data with covariates. *Biometrics*, 45(1):145–156, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532041>.

Jones:1989:GCN

- [1720] Michael P. Jones and John Crowley. A general class of nonparametric tests for survival analysis. *Biometrics*, 45(1):157–170, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532042>.

Jones:1989:MCI

- [1721] Michael P. Jones, Thomas W. O’Gorman, Jon H. Lemke, and Robert F. Woolson. A Monte Carlo investigation of homogeneity tests of the odds ratio under various sample size configurations. *Biometrics*, 45(1):171–181, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532043>.

Greenland:1989:GMH

- [1722] Sander Greenland. Generalized Mantel–Haenszel estimators for $K \times J$ tables. *Biometrics*, 45(1):183–191, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532044>.

Rochon:1989:AGM

- [1723] James Rochon. The application of the GSK method to the determination of minimum sample sizes. *Biometrics*, 45(1):193–205, March 1989. CO-

DEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532045>.

Rochon:1989:MLE

- [1724] James Rochon and Ronald W. Helms. Maximum likelihood estimation for incomplete repeated-measures experiments under an ARMA covariance structure. *Biometrics*, 45(1):207–218, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532046>.

Finkelstein:1989:AMT

- [1725] Dianne M. Finkelstein and David A. Schoenfeld. Analysis of multiple tumor data from a rodent carcinogenicity experiment. *Biometrics*, 45(1):219–230, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532047>.

Paul:1989:TDB

- [1726] S. R. Paul, K. Y. Liang, and S. G. Self. On testing departure from the binomial and multinomial assumptions. *Biometrics*, 45(1):231–236, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532048>.

McGilchrist:1989:SR

- [1727] C. A. McGilchrist, S. Lianto, and D. M. Byron. Signed residuals. *Biometrics*, 45(1):237–246, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532049>.

Chang:1989:CIN

- [1728] Myron N. Chang. Confidence intervals for a normal mean following a group sequential test. *Biometrics*, 45(1):247–254, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532050>.

Lin:1989:CCC

- [1729] Lawrence I-Kuei Lin. A concordance correlation coefficient to evaluate reproducibility. *Biometrics*, 45(1):255–268, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532051>.

Bloch:1989:KCM

- [1730] Daniel A. Bloch and Helena Chmura Kraemer. 2×2 kappa coefficients: Measures of agreement or association. *Biometrics*, 45(1):269–287, March

1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532052>.

Snapinn:1989:EER

- [1731] Steven M. Snapinn and James D. Knoke. Estimation of error rates in discriminant analysis with selection of variables. *Biometrics*, 45(1):289–299, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532053>.

Edmondson:1989:GDR

- [1732] R. N. Edmondson. Glasshouse design for repeatedly harvested crops. *Biometrics*, 45(1):301–307, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532054>.

Clark:1989:ENB

- [1733] Suzanne J. Clark and Joe N. Perry. Estimation of the negative binomial parameter κ by maximum quasi-likelihood. *Biometrics*, 45(1):309–316, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532055>.

Choi:1989:MCT

- [1734] S. C. Choi and P. A. Pepple. Monitoring clinical trials based on predictive probability of significance. *Biometrics*, 45(1):317–323, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532056>.

Brookmeyer:1989:CEA

- [1735] Ron Brookmeyer and James J. Goedert. Censoring in an epidemic with an application to hemophilia-associated AIDS. *Biometrics*, 45(1):325–335, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532057>.

Hoekstra:1989:EE

- [1736] Janneke A. Hoekstra. Estimation of the ED50. *Biometrics*, 45(1):337–338, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532058>.

Kemp:1989:BRa

- [1737] C. D. Kemp. Book review: *Encyclopedia of Statistical Sciences, Vol. 7. Plackett Family of Distributions-Regression, Wrong*, by S. Kotz, N. L. Johnson, C. B. Read. *Biometrics*, 45(1):339, March 1989. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532059>.

Blom:1989:BRM

- [1738] G. Blom. Book review: *Model Selection*, by H. Linhart, W. Zucchini. *Biometrics*, 45(1):340, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532060>.

Pearce:1989:BRD

- [1739] S. C. Pearce. Book review: *Discovering Causal Structure*, by C. Glymour, R. Scheines, P. Spirtes, K. Kelly. *Biometrics*, 45(1):340–341, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532061>.

Berg:1989:BRG

- [1740] S. Berg. Book review: *Grundriss der Biologischen Statistik, 9 Aufl*, by E. Weber. *Biometrics*, 45(1):341, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532062>.

Berg:1989:BRS

- [1741] S. Berg. Book review: *Sequentielle statistische Verfahren*, by P. Bauer, V. Scheiber, F. X. Wohlzogen. *Biometrics*, 45(1):341–342, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532063>.

Hasted:1989:BRR

- [1742] A. M. Hasted. Book review: *Regression Analysis with Applications*, by G. B. Wetherill. *Biometrics*, 45(1):342, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532064>.

Everitt:1989:BRM

- [1743] B. S. Everitt. Book review: *Multivariate Exploratory Data Analysis: a Perspective on Exploratory Factor Analysis*, by A. Yates. *Biometrics*, 45(1):342–343, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532065>.

Gordon:1989:BRC

- [1744] A. D. Gordon. Book review: *Component and Correspondence Analysis: Dimension Reduction*, by Functional Approximation, by J. L. A. van

Rijckevorsel, J. Leeuw. *Biometrics*, 45(1):343, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532066>.

Clarke:1989:BRL

- [1745] G. M. Clarke. Book review: *Linear Estimation and Design of Experiments*, by D. D. Joshi. *Biometrics*, 45(1):343–344, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532067>.

Fletcher:1989:BRC

- [1746] D. J. Fletcher. Book review: *Cyclic Designs*, by J. A. John. *Biometrics*, 45(1):344, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532068>.

Kershaw:1989:BRM

- [1747] C. D. Kershaw. Book review: *Multiple Imputation for Nonresponse in Surveys*, by D. B. Rubin. *Biometrics*, 45(1):345, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532070>.

Papageorgiou:1989:BRS

- [1748] H. Papageorgiou. Book review: *The Statistical Analysis of Compositional Data*, by J. Aitchison. *Biometrics*, 45(1):345, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532069>.

Anonymous:1989:BRC

- [1749] Anonymous. Book review: *The Collected Works of John W. Tukey, Volume V, Graphics 1965–1985*, by W. S. Cleveland. *Biometrics*, 45(1):346, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532071>.

Anonymous:1989:BRL

- [1750] Anonymous. Book review: *Linear Structures*, by J. R. Magnus. *Biometrics*, 45(1):346, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532073>.

Anonymous:1989:BRM

- [1751] Anonymous. Book review: *Multivariate Statistical Simulation*, by M. E. Johnson. *Biometrics*, 45(1):346, March 1989. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532072>.

Anonymous:1989:BRTa

- [1752] Anonymous. Book review: *Tables for Selecting the Best Population*, by K. L. Butler, D. G. Butler. *Biometrics*, 45(1):346, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532074>.

Anonymous:1989:BR Tb

- [1753] Anonymous. Book review: *TIMESLAB: a Times Series Analysis Laboratory*, by H. J. Newton. *Biometrics*, 45(1):346, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532075>.

Anonymous:1989:CML

- [1754] Anonymous. Correction: Models for longitudinal data: a generalized estimating equation approach. *Biometrics*, 45(1):347, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532076>. See [1685].

Zeger:1989:CML

- [1755] S. L. Zeger, K.-Y. Liang, and P. S. Albert. Correction to: “Models for longitudinal data: a generalized estimating equation approach” [*Biometrics* **44** (1988), no. 4, 1049–1060]. *Biometrics*, 45(1):347, March 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1685].

Anonymous:1989:FMb

- [1756] Anonymous. Front matter. *Biometrics*, 45(2):i–iv, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531481>.

Rudemo:1989:REM

- [1757] M. Rudemo, D. Ruppert, and J. C. Streibig. Random-effect models in nonlinear regression with applications to bioassay. *Biometrics*, 45(2):349–362, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531482>.

Roeder:1989:AML

- [1758] Kathryn Roeder, B. Devlin, and Bruce G. Lindsay. Application of maximum likelihood methods to population genetic data for the estimation

of individual fertilities. *Biometrics*, 45(2):363–379, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531483>.

Moulton:1989:ARM

- [1759] Lawrence H. Moulton and Scott L. Zeger. Analyzing repeated measures on generalized linear models via the bootstrap. *Biometrics*, 45(2):381–394, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531484>.

Cormack:1989:LLM

- [1760] R. M. Cormack. Log-linear models for capture–recapture. *Biometrics*, 45(2):395–413, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531485>.

Steinhorst:1989:SAM

- [1761] R. Kirk Steinhorst and Michael D. Samuel. Sightability adjustment methods for aerial surveys of wildlife populations. *Biometrics*, 45(2):415–425, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531486>.

Chao:1989:EPS

- [1762] Anne Chao. Estimating population size for sparse data in capture–recapture experiments. *Biometrics*, 45(2):427–438, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531487>.

Heimbuch:1989:CRE

- [1763] Douglas G. Heimbuch and John M. Hoenig. Change-in-ratio estimators for habitat usage and relative population size. *Biometrics*, 45(2):439–451, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531488>.

Zahl:1989:LTS

- [1764] Samuel Zahl. Line transect sampling with unknown probability of detection along the transect. *Biometrics*, 45(2):453–470, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531489>.

Yip:1989:IPC

- [1765] Paul Yip. An inference procedure for a capture and recapture experiment with time- dependent capture probabilities. *Biometrics*, 45(2):471–479,

June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531490>.

Laird:1989:EBC

- [1766] Nan M. Laird and Thomas A. Louis. Empirical Bayes confidence intervals for a series of related experiments. *Biometrics*, 45(2):481–495, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531491>.

Pepe:1989:WKM

- [1767] Margaret Sullivan Pepe and Thomas R. Fleming. Weighted Kaplan–Meier statistics: a class of distance tests for censored survival data. *Biometrics*, 45(2):497–507, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531492>.

Halperin:1989:DFC

- [1768] Max Halperin, Mohamed I. Hamdy, and Peter F. Thall. Distribution-free confidence intervals for a parameter of Wilcoxon–Mann–Whitney type for ordered categories and progressive censoring. *Biometrics*, 45(2):509–521, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531493>.

Andersen:1989:SPN

- [1769] Per Kragh Andersen and Michael Væth. Simple parametric and non-parametric models for excess and relative mortality. *Biometrics*, 45(2):523–535, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531494>.

Thall:1989:TSD

- [1770] Peter F. Thall, Richard Simon, and Susan S. Ellenberg. A two-stage design for choosing among several experimental treatments and a control in clinical trials. *Biometrics*, 45(2):537–547, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531495>.

Shrout:1989:DTP

- [1771] Patrick E. Shrout and Stephen C. Newman. Design of two-phase prevalence surveys of rare disorders. *Biometrics*, 45(2):549–555, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531496>.

Rosenbaum:1989:RKE

- [1772] Paul R. Rosenbaum. The role of known effects in observational studies. *Biometrics*, 45(2):557–569, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531497>.

Kianifard:1989:URR

- [1773] Farid Kianifard and William H. Swallow. Using recursive residuals, calculated on adaptively-ordered observations, to identify outliers in linear regression. *Biometrics*, 45(2):571–585, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531498>.

Espeland:1989:ULC

- [1774] Mark A. Espeland and Stanley L. Handelman. Using latent class models to characterize and assess relative error in discrete measurements. *Biometrics*, 45(2):587–599, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531499>.

Scott:1989:ASH

- [1775] David J. Scott and Andrew H. Sinclair. Analysis of in-situ hybridization data for unique genes using GLIM. *Biometrics*, 45(2):601–604, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531500>.

Donner:1989:SMO

- [1776] Allan Donner. Statistical methods in ophthalmology: an adjusted chi-square approach. *Biometrics*, 45(2):605–611, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531501>.

Kim:1989:PEF

- [1777] Kyungmann Kim. Point estimation following group sequential tests. *Biometrics*, 45(2):613–617, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531502>.

Permutt:1989:SEE

- [1778] Thomas Permutt and J. Richard Hebel. Simultaneous-equation estimation in a clinical trial of the effect of smoking on birth weight. *Biometrics*, 45(2):619–622, June 1989. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531503>.

Shih:1989:PAS

- [1779] W. J. Shih. Prediction approaches to sequentially searching for an optimal dose. *Biometrics*, 45(2):623–628, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531504>.

Feuer:1989:TSS

- [1780] Eric J. Feuer and Larry G. Kessler. Test statistic and sample size for a two-sample McNemar test. *Biometrics*, 45(2):629–636, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531505>. See correction [1845].

Ruppert:1989:TWM

- [1781] David Ruppert, Noel Cressie, and Raymond J. Carroll. A transformation/weighting model for estimating Michaelis–Menten parameters. *Biometrics*, 45(2):637–656, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531506>.

Johnson:1989:LSE

- [1782] Douglas H. Johnson. Least squares estimation of avian molt rates. *Biometrics*, 45(2):657–661, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531507>.

Elswick:1989:NAA

- [1783] R. K. Elswick, Jr. and Vincent A. Uthoff. A nonparametric approach to the analysis of the two-treatment, two-period, four-sequence crossover model. *Biometrics*, 45(2):663–667, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531508>.

Chiang:1989:IDP

- [1784] Yu-Kun Chiang, Robert J. Hardy, C. Morton Hawkins, and Asha S. Kapadia. An illness-death process with time-dependent covariates. *Biometrics*, 45(2):669–681, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531509>.

Hansen:1989:LME

- [1785] Poul Einer Hansen. Leslie matrix elements. *Biometrics*, 45(2):683–686, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531510>.

Hall:1989:OPA

- [1786] Peter G. Hall. Obituary: Patrick Alfred Pierce Moran 1917–1988. *Biometrics*, 45(2):687–692, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531511>.

Kemp:1989:BRB

- [1787] A. W. Kemp. Book reviews: *Encyclopedia of Statistical Sciences, Vol. 8. Regressograms-St. Petersburg Paradox*, by S. Kotz, N. L. Johnson, C. B. Read; *Encyclopedia of Statistical Sciences, Vol. 9. Strata Chart-Zyiskind-Martin Models-Index*, by S. Kotz, N. L. Johnson, C. B. Read. *Biometrics*, 45(2):693–694, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531512>.

Ford:1989:BRN

- [1788] I. Ford. Book review: *Nonlinear Statistical Models*, by A. R. Gallant. *Biometrics*, 45(2):694–695, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531513>.

Harris:1989:BRT

- [1789] R. R. Harris. Book review: *The Teaching of Practical Statistics*, by C. W. Anderson, R. W. Loynes. *Biometrics*, 45(2):695–696, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531514>.

Williamson:1989:BRQ

- [1790] M. H. Williamson. Book review: *Quantitative Ecological Theory — an Introduction to Basic Models*, by M. R. Rose. *Biometrics*, 45(2):696, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531515>.

Stene:1989:BRT

- [1791] J. M. Stene. Book review: *Theoretical Studies on Sex Ratio Evolution*, by S. Karlin, S. Lessard. *Biometrics*, 45(2):696–697, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531516>.

Wilson:1989:BRM

- [1792] S. R. Wilson. Book review: *Mapping and Sequencing the Human Genome*, by National Research Council. *Biometrics*, 45(2):697, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531517>.

Kempson:1989:BRB

- [1793] R. E. Kempson. Book review: *A Biologist's Advanced Mathematics*, by D. R. Causton. *Biometrics*, 45(2):697–698, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531518>.

Bissell:1989:BRQ

- [1794] A. F. Bissell. Book review: *Quality Assurance of Chemical Measurements*, by J. K. Taylor. *Biometrics*, 45(2):698, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531519>.

Anonymous:1989:BRG

- [1795] Anonymous. Book review: *Graphs as Structural Models: The Application of Graphs and Multigraphs in Cluster Analysis*, by E. Godehardt. *Biometrics*, 45(2):699, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531522>.

Anonymous:1989:BRI

- [1796] Anonymous. Book review: *Introduction to Optimization Methods and Their Application in Statistics*, by B. S. Everitt. *Biometrics*, 45(2):699, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531520>.

Anonymous:1989:BRNa

- [1797] Anonymous. Book review: *The New S Language*, by R. A. Becker, J. M. Chambers, A. R. Wilks. *Biometrics*, 45(2):699, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531523>.

Anonymous:1989:BRSa

- [1798] Anonymous. Book review: *Stochastic Geometry and Its Applications*, by D. Stoyan, W. S. Kendall, J. Mecke. *Biometrics*, 45(2):699, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531521>.

Anonymous:1989:CAE

- [1799] Anonymous. Correction: Alternative estimation procedures for $Pr(X < Y)$ in categorized data. *Biometrics*, 45(2):701, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531524>. See [1320].

Anonymous:1989:CMM

- [1800] Anonymous. Correction: Mixed-model analysis of a censored normal distribution with reference to animal breeding. *Biometrics*, 45(2):701, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531525>. See [1497].

Simonoff:1989:CAE

- [1801] J. S. Simonoff, Y. Hochberg, and B. Reiser. Correction to: "Alternative estimation procedures for $Pr(X < Y)$ in categorized data" [*Biometrics* 42 (1986), no. 4, 895–907; MR0872965 (88c:62045)]. *Biometrics*, 45(2):701, June 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1320].

Anonymous:1989:FMc

- [1802] Anonymous. Front matter. *Biometrics*, 45(3):i–iv, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531677>.

Matis:1989:SGS

- [1803] James H. Matis, Thomas E. Wehrly, and William C. Ellis. Some generalized stochastic compartment models for digesta flow. *Biometrics*, 45(3):703–720, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531678>.

Lwin:1989:PM

- [1804] T. Lwin and P. J. Martin. Probits of mixtures. *Biometrics*, 45(3):721–732, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531679>.

Laurence:1989:OSM

- [1805] A. F. Laurence and B. J. T. Morgan. Observations on a stochastic model for quantal assay data. *Biometrics*, 45(3):733–744, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531680>.

Raz:1989:SSP

- [1806] Jonathan Raz, Bruce Turetsky, and George Fein. Selecting the smoothing parameter for estimation of slowly changing evoked potential signals. *Biometrics*, 45(3):745–762, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531681>.

VanDeusen:1989:MBA

- [1807] Paul C. Van Deusen. A model-based approach to tree ring analysis. *Biometrics*, 45(3):763–779, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531682>.

Gelber:1989:QLO

- [1808] Richard D. Gelber, Rebecca S. Gelman, and Aron Goldhirsch. A quality-of-life-oriented endpoint for comparing therapies. *Biometrics*, 45(3):781–795, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531683>.

Garber:1989:DTM

- [1809] Alan M. Garber. A discrete-time model of the acquisition of antibiotic-resistant infections in hospitalized patients. *Biometrics*, 45(3):797–816, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531684>.

Wallenstein:1989:TPS

- [1810] Sylvan Wallenstein, Clarice R. Weinberg, and Madelyn Gould. Testing for a pulse in seasonal event data. *Biometrics*, 45(3):817–830, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531685>.

Izenman:1989:CLS

- [1811] Alan J. Izenman and J. S. Williams. A class of linear spectral models and analyses for the study of longitudinal data. *Biometrics*, 45(3):831–849, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531686>.

Raz:1989:ARM

- [1812] Jonathan Raz. Analysis of repeated measurements using nonparametric smoothers and randomization tests. *Biometrics*, 45(3):851–871, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531687>.

Smith:1989:ALS

- [1813] Woollcott Smith. ANOVA-like similarity analysis using expected species shared. *Biometrics*, 45(3):873–881, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531688>.

Tarone:1989:STC

- [1814] Robert E. Tarone and John J. Gart. Significance tests for cancer screening trials. *Biometrics*, 45(3):883–890, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531689>.

Lau:1989:RST

- [1815] Tai Shing Lau. On repeated screening tests. *Biometrics*, 45(3):891–898, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531690>.

Gray:1989:LRT

- [1816] Robert J. Gray and Anastasios A. Tsiatis. A linear rank test for use when the main interest is in differences in cure rates. *Biometrics*, 45(3):899–904, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531691>.

Emerson:1989:SGS

- [1817] Scott S. Emerson and Thomas R. Fleming. Symmetric group sequential test designs. *Biometrics*, 45(3):905–923, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531692>.

Storer:1989:DAP

- [1818] Barry E. Storer. Design and analysis of Phase I clinical trials. *Biometrics*, 45(3):925–937, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531693>.

Wu:1989:ECC

- [1819] Margaret C. Wu and Kent R. Bailey. Estimation and comparison of changes in the presence of informative right censoring: Conditional linear model. *Biometrics*, 45(3):939–955, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531694>. See corrections [1901, 1902].

Kupper:1989:AIA

- [1820] Lawrence L. Kupper and Kerry b. Hafner. On assessing interrater agreement for multiple attribute responses. *Biometrics*, 45(3):957–967, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531695>.

Beal:1989:SSD

- [1821] S. L. Beal. Sample size determination for confidence intervals on the population mean and on the difference between two population means. *Biometrics*, 45(3):969–977, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531696>.

Choi:1989:RFG

- [1822] Jai Won Choi and Richard B. McHugh. A reduction factor in goodness-of-fit and independence tests for clustered and weighted observations. *Biometrics*, 45(3):979–996, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531697>.

Huhn:1989:TSN

- [1823] M. Hühn and R. Nassar. On tests of significance for nonparametric measures of phenotypic stability. *Biometrics*, 45(3):997–1000, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531698>.

Bockenholt:1989:AOE

- [1824] Ulf Böckenholt. Analyzing optima in the exploration of multiple response surfaces. *Biometrics*, 45(3):1001–1008, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531699>.

Holland:1989:NCM

- [1825] Paul W. Holland. A note on the covariance of the Mantel–Haenszel log-odds-ratio estimator and the sample marginal rates. *Biometrics*, 45(3):1009–1016, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531700>.

Lan:1989:CFI

- [1826] K. K. Gordon Lan and David L. DeMets. Changing frequency of interim analysis in sequential monitoring. *Biometrics*, 45(3):1017–1020,

September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531701>.

Singh:1989:SOP

- [1827] Murari Singh. A stochastic optimum proportion under a shared system of sole corps. *Biometrics*, 45(3):1021–1026, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531702>.

Senn:1989:COM

- [1828] Stephen Senn. Combining outcome measures: Statistical power is irrelevant. *Biometrics*, 45(3):1027–1028, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531703>.

Morgan:1989:EAM

- [1829] Byron J. T. Morgan, D. M. Titterington, Camil Fuchs, and Joel B. Greenhouse. The EM algorithm for the mover-stayer model. *Biometrics*, 45(3):1029–1030, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531704>.

Lui:1989:NER

- [1830] Kung-Jong Lui and Nicholas P. Jewell. A note on the estimate of the relative risk when sample size are small. *Biometrics*, 45(3):1030–1032, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531705>.

Elandt-Johnson:1989:CCR

- [1831] Regina C. Elandt-Johnson. Correction: Competing risk models. *Biometrics*, 45(3):1032, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531706>.

Kemp:1989:BRC

- [1832] C. D. Kemp, A. W. Kemp, and R. O. Kuehl. Book review: *Comparative Experiments with Field Crops*, by G. V. Dyke. *Biometrics*, 45(3):1033–1034, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531707>.

Barath:1989:BRM

- [1833] E. Baráth. Book review: *Multidimensional Data Analysis*, by J. de Leeuw, W. Heiser, J. Meulman, F. Critchley. *Biometrics*, 45(3):1034,

September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531708>.

Ripley:1989:BRI

- [1834] B. D. Ripley. Book review: *Introduction to the Theory of Coverage Processes*, by P. Hall. *Biometrics*, 45(3):1034–1035, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531709>.

Williams:1989:BRS

- [1835] D. A. Williams. Book review: *Statistical Techniques in Bioassay*, by Z. Govindarajulu. *Biometrics*, 45(3):1035, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531710>.

Pearce:1989:BRC

- [1836] S. C. Pearce. Book review: *Crimes of Official Science: a Casebook*, by I. D. Bross. *Biometrics*, 45(3):1035–1036, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531711>.

Anonymous:1989:BRB

- [1837] Anonymous. Book review: *Biometrie in der Chemisch-Pharmazeutischen Industrie 3: Auswertungs- und Darstellungsmethoden–Risikoeextrapolation zur Kanzerogenität*, by J. Vollmar. *Biometrics*, 45(3):1036, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531712>.

Anonymous:1989:BRDa

- [1838] Anonymous. Book review: *A Dictionary of Epidemiology*, by J. M. Last. *Biometrics*, 45(3):1036, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531713>.

Anonymous:1989:BRNb

- [1839] Anonymous. Book review: *Numerical Methods in Quaternary Pollen Analysis*, by H. J. B. Birks, A. D. Gordon. *Biometrics*, 45(3):1036–1037, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531714>.

Anonymous:1989:BRDb

- [1840] Anonymous. Book review: *Dynamical Systems and Environmental Models*, by H. G. Bothe, W. Ebeling, A. B. Kurzanski, M. Peschel. *Biomet-*

rics, 45(3):1037, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531715>.

Anonymous:1989:FSS

- [1841] Anonymous. *Fortschritte der Statistik-Software 1*, by F. Faulbaum, H.-M. Uehlinger. *Biometrics*, 45(3):1037, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531717>.

Anonymous:1989:BRsb

- [1842] Anonymous. Book review: *Search Theory*, by D. V. Chudnovsky, G. V. Chudnovsky. *Biometrics*, 45(3):1037, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531716>.

Anonymous:1989:CCE

- [1843] Anonymous. Correction: Confounding in epidemiologic studies: The adequacy of the control group as a measure of confounding. *Biometrics*, 45(3):1039, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531718>. See [1481].

Anonymous:1989:CMP

- [1844] Anonymous. Correction: Mixed Poisson likelihood regression models for longitudinal interval count data. *Biometrics*, 45(3):1039, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531719>. See [1547].

Anonymous:1989:CTS

- [1845] Anonymous. Correction: Test statistic and sample size for a two-sample McNemar test. *Biometrics*, 45(3):1039, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531720>. See [1780].

Thall:1989:CMP

- [1846] Peter F. Thall. Correction to: "Mixed Poisson likelihood regression models for longitudinal interval count data" [*Biometrics* **44** (1988), no. 1, 197–209]. *Biometrics*, 45(3):1039, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1547].

Wickramaratne:1989:CCE

- [1847] Priya J. Wickramaratne and Theodore R. Holford. Correction to: “Confounding in epidemiologic studies: the adequacy of the control group as a measure of confounding” [*Biometrics* **43** (1987), no. 4, 751–765]. *Biometrics*, 45(3):1039, September 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1481].

Anonymous:1989:FMd

- [1848] Anonymous. Front matter. *Biometrics*, 45(4):i–iv, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531758>.

Anonymous:1989:VI

- [1849] Anonymous. Volume information. *Biometrics*, 45(4):xi–xxviii, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531757>.

Hougaard:1989:KFS

- [1850] Philip Hougaard, Anne Plum, and Ulla Ribel. Kernel function smoothing of insulin absorption kinetics. *Biometrics*, 45(4):1041–1052, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531759>.

Graubard:1989:ECS

- [1851] Barry I. Graubard, Thomas R. Fears, and Mitchell H. Gail. Effects of cluster sampling on epidemiologic analysis in population-based case-control studies. *Biometrics*, 45(4):1053–1071, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531760>.

Klein:1989:SMO

- [1852] John P. Klein, Niels Keiding, and Claus Kamby. Semiparametric Marshall–Olkin models applied to the occurrence of metastases at multiple sites after breast cancer. *Biometrics*, 45(4):1073–1086, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531761>.

Morgan:1989:MFY

- [1853] Byron J. T. Morgan and Stephen N. Freeman. A model with first-year variation for ring-recovery data. *Biometrics*, 45(4):1087–1101, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531762>.

Robins:1989:DSC

- [1854] James M. Robins, Ross L. Prentice, and Donald Blevins. Designs for synthetic case-control studies in open cohorts. *Biometrics*, 45(4):1103–1116, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531763>.

Schell:1989:IFR

- [1855] Michael J. Schell and Frederick W. Leysieffer. An increasing failure rate approach to low-dose extrapolation. *Biometrics*, 45(4):1117–1123, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531764>.

Robins:1989:PCU

- [1856] James Robins and Sander Greenland. The probability of causation under a stochastic model for individual risk. *Biometrics*, 45(4):1125–1138, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531765>.

Laska:1989:TWI

- [1857] Eugene M. Laska and Morris J. Meisner. Testing whether an identified treatment is best. *Biometrics*, 45(4):1139–1151, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531766>.

Pettitt:1989:ODF

- [1858] A. N. Pettitt. One degree of freedom for nonadditivity: Applications with generalized linear models and link functions. *Biometrics*, 45(4):1153–1162, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531767>.

Krzanowski:1989:NCT

- [1859] W. J. Krzanowski and D. Radley. Nonparametric confidence and tolerance regions in canonical variate analysis. *Biometrics*, 45(4):1163–1173, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531768>.

Norwood:1989:MCP

- [1860] Paula K. Norwood, Allan R. Sampson, Kathleen McCarroll, and Roger Staum. A multiple comparisons procedure for use in conjunction with the benard-van elteren test. *Biometrics*, 45(4):1175–1182, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531769>.

Geary:1989:MCS

- [1861] D. N. Geary. Modelling the covariance structure of repeated measurements. *Biometrics*, 45(4):1183–1195, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531770>.

Berry:1989:MAD

- [1862] Donald A. Berry. Monitoring accumulating data in a clinical trial. *Biometrics*, 45(4):1197–1211, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531771>.

Marshall:1989:PVS

- [1863] R. J. Marshall. The predictive value of simple rules for combining two diagnostic tests. *Biometrics*, 45(4):1213–1222, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531772>.

McDonald:1989:IES

- [1864] J. F. McDonald and D. Palanacki. Interval estimation of the size of a small population from a mark–recapture experiment. *Biometrics*, 45(4):1223–1231, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531773>.

Jensen:1989:CIN

- [1865] A. L. Jensen. Confidence intervals for nearly unbiased estimators in single-mark and single-recapture experiments. *Biometrics*, 45(4):1233–1237, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531774>.

Leitnaker:1989:EDT

- [1866] M. G. Leitnaker. Estimation of delay times in stochastic compartmental models. *Biometrics*, 45(4):1239–1247, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531775>.

Ekbohm:1989:SFI

- [1867] Gunnar Ekbohm and Hans Melander. The subject-by-formulation interaction as a criterion of interchangeability of drugs. *Biometrics*, 45(4):1249–1254, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531776>.

Diggle:1989:TRD

- [1868] Peter J. Diggle. Testing for random dropouts in repeated measurement data. *Biometrics*, 45(4):1255–1258, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531777>.

Kopp:1989:NAC

- [1869] Annette Kopp and Christopher J. Portier. A note on approximating the cumulative distribution function of the time to tumor onset in multi-stage models. *Biometrics*, 45(4):1259–1263, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531778>.

Hosmer:1989:BSL

- [1870] David W. Hosmer, Borko Jovanovic, and Stanley Lemeshow. Best subsets logistic regression. *Biometrics*, 45(4):1265–1270, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531779>. See corrections [1900].

Kampert:1989:GFA

- [1871] James B. Kampert and Abraham Silvers. Goodness of fit in armitage-doll Poisson models. *Biometrics*, 45(4):1271–1280, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531780>.

McKean:1989:RTS

- [1872] Joseph W. McKean, Thomas J. Vidmar, and Gerald L. Sievers. A robust two-stage multiple comparison procedure with application to a random drug screen. *Biometrics*, 45(4):1281–1297, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531781>.

Petkau:1989:MQR

- [1873] A. John Petkau, Randy R. Sitter, Edward M. Carter, and John J. Hubert. Models for quantal response experiments over time. *Biometrics*, 45(4):1299–1308, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531782>.

Greenland:1989:CES

- [1874] Sander Greenland, Paul W. Holland, Nathan Mantel, Paul J. Wickramaratne, and Theodore R. Holford. Confounding in epidemiologic studies.

Biometrics, 45(4):1309–1322, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531783>.

Sato:1989:VEM

- [1875] Tosiya Sato, Sander Greenland, and James M. Robins. On the variance estimator for the Mantel–Haenszel risk difference. *Biometrics*, 45(4):1323–1324, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531784>.

Ulm:1989:ETV

- [1876] K. Ulm and Christopher Cox. On the estimation of threshold values. *Biometrics*, 45(4):1324–1328, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531785>.

Stonehouse:1989:NUO

- [1877] John Stonehouse. A note on the use of the O’Brien–Dyck runs test with a blocking variable. *Biometrics*, 45(4):1328–1329, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531786>.

Mielke:1989:CK

- [1878] Paul W. Mielke, Jr., Daniel A. Bloch, and Helena C. Kraemer. Cohen’s kappa. *Biometrics*, 45(4):1329–1330, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531787>.

Royston:1989:TMT

- [1879] Patrick Royston, Henry C. Thode, Stephen J. Finch, and Nancy R. Mendell. Test for mixture of two normals. *Biometrics*, 45(4):1330–1332, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531788>.

Searle:1989:OCR

- [1880] Shayle R. Searle. Obituary: Charles Roy Henderson 1911–1989. *Biometrics*, 45(4):1333–1335, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531789>.

Read:1989:BRM

- [1881] C. B. Read. Book review: *Multiple Comparison Procedures*, by Y. Hochberg, A. C. Tamhane. *Biometrics*, 45(4):1337–1338, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531790>.

Kocherlakota:1989:BRP

- [1882] K. Kocherlakota and S. Kocherlakota. Book review: *Principles of Multivariate Analysis, A User's Perspective*, by W. J. Krzanowski. *Biometrics*, 45(4):1338, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531791>.

Kocherlakota:1989:BRC

- [1883] S. Kocherlakota and K. Kocherlakota. Book review: *Common Principal Components and Related Multivariate Models*, by B. Flury. *Biometrics*, 45(4):1338–1339, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531792>.

Laycock:1989:BRC

- [1884] P. J. Laycock. Book review: *Characterizations and Analysis of Block Designs*, by A. K. Nigam, P. D. Puri, V. K. Gupta. *Biometrics*, 45(4):1339, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531793>.

Gates:1989:BRM

- [1885] C. E. Gates. Book review: *Manual of Crop Experimentation*, by S. C. Pearce, G. M. Clarke, G. V. Dyke, R. E. Kempson. *Biometrics*, 45(4):1339–1340, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531794>.

Raab:1989:BRM

- [1886] G. M. Raab. Book review: *Multivariate Interpretation of Clinical Laboratory Data*, by A. Albert, E. K. Harris. *Biometrics*, 45(4):1340–1341, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531795>.

Dunnett:1989:BRM

- [1887] C. W. Dunnett. Book review: *Modern Statistical Methods in Chronic Disease Epidemiology*, by S. H. Moolgavkar, R. L. Prentice. *Biometrics*, 45(4):1341, December 1989. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531796>.

Darby:1989:BRH

- [1888] S. C. Darby. Book review: *Health Risks of Radon and Other Internally Deposited Alpha-Emitters-BEIR IV*, by National Research Council. *Biometrics*, 45(4):1341–1342, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531797>.

Jeffers:1989:BRE

- [1889] J. N. R. Jeffers. Book review: *Ecological Simulation Primer*, by G. L. Swartzman, S. P. Kaluzny. *Biometrics*, 45(4):1342, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531798>.

Pope:1989:BRD

- [1890] J. A. Pope. Book review: *Design and Analysis Methods for Fish Survival Experiments Based on Release-Recapture*, by K. P. Burnham, D. R. Anderson, G. C. White, C. Brownie, K. H. Pollock. *Biometrics*, 45(4):1343, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531799>.

Jamieson:1989:BRP

- [1891] A. Jamieson. Book review: *Population Genetics and Fishery Management*, by N. Ryman, F. Utter. *Biometrics*, 45(4):1343–1344, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531800>.

Conolly:1989:BRR

- [1892] B. W. Conolly. Book review: *Reaction-Diffusion Equations and Their Applications to Biology*, by N. F. Britton. *Biometrics*, 45(4):1344, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531801>.

Anonymous:1989:BRQ

- [1893] Anonymous. Book review: *Quality Control, Robust Design, and the Taguchi Method*, by K. Dehnad. *Biometrics*, 45(4):1345, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531803>.

Anonymous:1989:BRR

- [1894] Anonymous. Book review: *Readings in Decision Analysis*, by S. French. *Biometrics*, 45(4):1345, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531802>.

Anonymous:1989:BRW

- [1895] Anonymous. Book reviews: *World Health Statistics Annual 1988*, by World Health Organization; *World Health Statistics Quarterly 1988, Vol. 41 (3/4)*, by World Health Organization; *World Health Statistics Quarterly 1989, Vol. 42 (1)*, by World Health Organization. *Biometrics*, 45(4):1345, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531804>.

Anonymous:1989:CEC

- [1896] Anonymous. Correction: Estimation and comparison of changes in the presence of informative right censoring by modeling the censoring by modeling the censoring process. *Biometrics*, 45(4):1347, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531805>. See [1819].

Anonymous:1989:CES

- [1897] Anonymous. Correction: Estimating the size of a population from a single sample. *Biometrics*, 45(4):1347, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531807>. See [1594].

Anonymous:1989:CJE

- [1898] Anonymous. Correction: Jackknife estimate of the matching coefficient of similarity. *Biometrics*, 45(4):1347, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531806>. See [1593].

Anonymous:1989:BSF

- [1899] Anonymous. The Biometric Society financial statements and independent auditors' report January 31, 1989. *Biometrics*, 45(4):1351–1353, December 1989. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531808>.

Anonymous:1990:CBS

- [1900] Anonymous. Corrections: Best subsets logistic regression. *Biometrics*, 46(3):889, September 1990. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532127>. See [1870].

Anonymous:1990:CEC

- [1901] Anonymous. Corrections: Estimation and comparison of changes in the presence of informative right censoring: Conditional linear model. *Biometrics*, 46(3):889, September 1990. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532126>. See [1819].

Wu:1990:CEC

- [1902] M. C. Wu and K. R. Bailey. Correction to: “Estimation and comparison of changes in the presence of informative right censoring: conditional linear model” [Biometrics **45** (1989), no. 3, 939–955; MR1029611 (90k:62151)]. *Biometrics*, 46(3):889, September 1990. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1819].

Anonymous:1990:CRE

- [1903] Anonymous. Correction: A random effects model for binary data from dependent samples. *Biometrics*, 46(4):1247, December 1990. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2532486>. See [1638].

Coffey:1990:CRE

- [1904] M. Coffey. Correction to: “A random effects model for binary data from dependent samples” [Biometrics **44** (1988), no. 3, 787–801; MR0963914 (89h:62166)]. *Biometrics*, 46(4):1247, December 1990. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1638].

Wu:1991:CEC

- [1905] M. C. Wu and R. J. Carroll. Correction to: “Estimation and comparison of changes in the presence of informative right censoring by modeling the censoring process” [Biometrics **44** (1988), no. 1, 175–188; MR0931633 (89d:62109)]. *Biometrics*, 47(1):357, March 1991. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1545].

Anonymous:1994:CSM

- [1906] Anonymous. Corrections: A stabilized moment estimator for the beta-binomial distribution. *Biometrics*, 50(1):321, March 1994. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2533245>. See [1486].