

A Complete Bibliography of Publications in
Biometrics: 1960–1969

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 [8]. **Time** [245, 405, 187, 251, 407, 789, 713, 531, 726, 229, 876, 943].
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Yates [757, 136, 756]. **year** [621]. **Yield** [301, 750]. **Yields** [627]. **York** [703]. **Youden** [252, 786, 259]. **Yu** [360]. **Yule** [573].

Zea [914]. **Zeitschriften** [965]. **Zero** [93]. **Zero-Truncated** [93]. **zur** [888]. **Zygnosis** [9].

References

Pearce:1960:MSM

- [1] S. C. Pearce. A method of studying manner of growth. *Biometrics*, 16(1): 1–6, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527950>.

Pasternack:1960:ACT

- [2] Bernard S. Pasternack. Analysis of covariance for a 3×4 triple rectangular lattice design (3 associate P.B.I.B.). *Biometrics*, 16(1):7–18, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527951>.

Andersen:1960:CPC

- [3] F. Sogaard Andersen. Competition in populations consisting of one age group. *Biometrics*, 16(1):19–27, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527952>.

Blackith:1960:SMT

- [4] R. E. Blackith. A synthesis of multivariate techniques to distinguish patterns of growth in grasshoppers. *Biometrics*, 16(1):28–40, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527953>.

Dempster:1960:STS

- [5] A. P. Dempster. A significance test for the separation of two highly multivariate small samples. *Biometrics*, 16(1):41–50, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527954>. See correction [54].

Darwin:1960:EDA

- [6] J. H. Darwin. An ecological distribution akin to Fisher’s logarithmic distribution. *Biometrics*, 16(1):51–60, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527955>.

Wright:1960:NSI

- [7] Sewall Wright. On the number of self-incompatibility alleles maintained in equilibrium by a given mutation rate in a population of given size: a reexamination. *Biometrics*, 16(1):61–85, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527956>.

Glenn:1960:TPC

- [8] W. A. Glenn and H. A. David. Ties in paired-comparison experiments using a modified Thurstone–Mosteller model. *Biometrics*, 16(1):86–109, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527957>.

Richter:1960:SMD

- [9] Donald L. Richter and Seymour Geisser. A statistical model for diagnosing zygotis by ridge-count. *Biometrics*, 16(1):110–114, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527958>.

Shah:1960:NFD

- [10] B. V. Shah. 143. Note: On a 5×2^2 factorial design. *Biometrics*, 16(1):115–118, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527959>. See correction [74].

F:1960:QCP

- [11] D. J. F. 144. Query: On combining partial correlation coefficients. *Biometrics*, 16(1):118, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527960>.

Chassan:1960:NTO

- [12] J. B. Chassan. 145 note: On a test for order. *Biometrics*, 16(1):119–121, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527961>.

Cormack:1960:QPB

- [13] R. M. Cormack. 146. Query: Partitioning the “Between Slopes” sum of squares for forest growth data. *Biometrics*, 16(1):121–124, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527962>.

Linhart:1960:NTW

- [14] H. Linhart. 147. Note: Tables for W. L. Steven’s “Asymptotic Regression”. *Biometrics*, 16(1):125, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527963>.

Anonymous:1960:Aa

- [15] Anonymous. Abstracts. *Biometrics*, 16(1):126–137, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527964>.

Anonymous:1960:BSa

- [16] Anonymous. The Biometric Society. *Biometrics*, 16(1):139–150, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527965>.

Anonymous:1960:NAa

- [17] Anonymous. News and announcements. *Biometrics*, 16(1):151–158, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527966>.

Anonymous:1960:FMa

- [18] Anonymous. Front matter. *Biometrics*, 16(1):??, March 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527949>.

Emmens:1960:RSP

- [19] C. W. Emmens. The role of statistics in physiological research. *Biometrics*, 16(2):161–175, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527549>.

Dykstra:1960:RAI

- [20] Otto Dykstra, Jr. Rank analysis of incomplete block designs: a method of paired comparisons employing unequal repetitions on pairs. *Biometrics*, 16(2):176–188, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527550>.

Wright:1960:PCP

- [21] Sewall Wright. Path coefficients and path regressions: Alternative or complementary concepts? *Biometrics*, 16(2):189–202, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527551>.

Cohen:1960:EPC

- [22] A. Clifford Cohen, Jr. Estimating the parameter in a conditional Poisson distribution. *Biometrics*, 16(2):203–211, June 1960. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527552>.

Cornfield:1960:MIE

- [23] Jerome Cornfield, Jesse Steinfeld, and Samuel W. Greenhouse. Models for the interpretation of experiments using tracer compounds. *Biometrics*, 16(2):212–234, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527553>.

Stanton:1960:GCM

- [24] R. G. Stanton. Genetic correlations with multiple alleles. *Biometrics*, 16(2):235–244, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527554>.

Harris:1960:AEM

- [25] Eugene K. Harris. Analysis of experiments measuring threshold taste. *Biometrics*, 16(2):245–260, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527555>.

Robson:1960:USE

- [26] D. S. Robson. An unbiased sampling and estimation procedure for creel censuses of fishermen. *Biometrics*, 16(2):261–277, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527556>.

Chakravarti:1960:MTB

- [27] N. K. Chakravarti. The mathematical theory of biological assay of a local anaesthetic. *Biometrics*, 16(2):278–291, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527557>.

Hoen:1960:NCI

- [28] K. Hoen and A. H. E. Grandage. 148. Note: Calculation of inbreeding in family selection studies on the IBM-650 data processing machine. *Biometrics*, 16(2):292–296, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527558>.

Robertson:1960:NOF

- [29] Alan Robertson. 149. Note: On optimum family size in selection programmes. *Biometrics*, 16(2):296–298, June 1960. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527559>.

Turner:1960:NHE

- [30] Malcolm E. Turner. 150. Note: On heuristic estimation methods. *Biometrics*, 16(2):299–301, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527560>.

Wearden:1960:NGA

- [31] Stanley Wearden. 151. Note: a genetic application of the Schumann–Bradley table. *Biometrics*, 16(2):301–303, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527561>.

Karn:1960:BRG

- [32] M. N. Karn. Book review: *Genetic Basis of Morphological Variation*, by R. H. Osborne, F. V. De George. *Biometrics*, 16(2):304–307, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527562>.

Martin:1960:BRE

- [33] W. J. Martin. Book review: *Elements of Vital Statistics*, by B. Benjamin. *Biometrics*, 16(2):308–309, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527563>.

Anonymous:1960:Ab

- [34] Anonymous. Abstracts. *Biometrics*, 16(2):310–316, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527564>.

Anonymous:1960:BSb

- [35] Anonymous. The Biometric Society. *Biometrics*, 16(2):317–332, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527565>.

Anonymous:1960:NAb

- [36] Anonymous. News and announcements. *Biometrics*, 16(2):333–335, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527566>.

Anonymous:1960:FMB

- [37] Anonymous. Front matter. *Biometrics*, 16(2):??, June 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527548>.

Elteto:1960:PSS

- [38] Ö. Éltető and K. Sarkadi. On preliminary sampling with special reference to the microbiological control of tomato concentrates. *Biometrics*, 16(3):339–347, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527685>.

Latter:1960:EDE

- [39] B. D. H. Latter and Alan Robertson. Experimental design in the estimation of heritability by regression methods. *Biometrics*, 16(3):348–353, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527686>.

Chapman:1960:ACC

- [40] D. G. Chapman and D. S. Robson. The analysis of a catch curve. *Biometrics*, 16(3):354–368, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527687>.

Hayman:1960:MLE

- [41] B. I. Hayman. Maximum likelihood estimation of genetic components of variation. *Biometrics*, 16(3):369–381, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527688>.

Gurland:1960:PQR

- [42] John Gurland, Ilbok Lee, and Paul A. Dahm. Polychotomous quantal response in biological assay. *Biometrics*, 16(3):382–398, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527689>.

Dudzinski:1960:ERS

- [43] M. L. Dudzinski. Estimation of regression slope from tail regions with special reference to the volume line. *Biometrics*, 16(3):399–407, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527690>.

Smith:1960:EAT

- [44] Charles Smith. Efficiency of animal testing schemes. *Biometrics*, 16(3):408–415, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527691>.

Kastenbaum:1960:NAP

- [45] Marvin A. Kastenbaum. A note on the additive partitioning of chi-square in contingency tables. *Biometrics*, 16(3):416–422, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527692>.

Wright:1960:TRI

- [46] Sewall Wright. The treatment of reciprocal interaction, with or without lag, in path analysis. *Biometrics*, 16(3):423–445, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527693>.

Cohen:1960:ETP

- [47] A. Clifford Cohen, Jr. An extension of a truncated Poisson distribution. *Biometrics*, 16(3):446–450, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527694>.

DeBaun:1960:OAR

- [48] Robert M. De Baun and Victor Chew. Optimum allocation in regression experiments with two components of error. *Biometrics*, 16(3):451–463, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527695>.

Basmann:1960:ENE

- [49] R. L. Basmann. An expository note on estimation of simultaneous structural equations. *Biometrics*, 16(3):464–480, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527696>.

Dempster:1960:NQS

- [50] Everett R. Dempster. 152 note: The question of stability with positive feedback. *Biometrics*, 16(3):481–483, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527697>.

Turner:1960:NSL

- [51] Malcolm E. Turner. 153 note: Straight line regression through the origin. *Biometrics*, 16(3):483–485, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527698>.

Blackith:1960:BRS

- [52] R. E. Blackith. Book review: *The Stochastic Approach in Field Population Ecology with Special Reference to Field Insect Populations* by T. Torii. *Biometrics*, 16(3):486–487, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527699>.

Anonymous:1960:Ac

- [53] Anonymous. Abstracts. *Biometrics*, 16(3):488–491, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527700>.

Anonymous:1960:CST

- [54] Anonymous. Correction: A significance test for the separation of two highly multivariate small examples. *Biometrics*, 16(3):492, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527701>. See [5].

Darmois:1960:BS

- [55] G. Darmois. The Biometric Society. *Biometrics*, 16(3):493–499, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527702>.

Anonymous:1960:NAc

- [56] Anonymous. News and announcements. *Biometrics*, 16(3):500–501, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527703>.

Anonymous:1960:FMc

- [57] Anonymous. Front matter. *Biometrics*, 16(3):??, September 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527684>.

Anonymous:1960:VI

- [58] Anonymous. Volume information. *Biometrics*, 16(4):i–xvii, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527756>.

Kimball:1960:EMI

- [59] A. W. Kimball. Estimation of mortality intensities in animal experiments. *Biometrics*, 16(4):505–521, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527758>.

Shumway:1960:FPB

- [60] Robert Shumway and John Gurland. Fitting the Poisson binomial distribution. *Biometrics*, 16(4):522–533, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527759>.

Gittelsohn:1960:MAD

- [61] A. M. Gittelsohn. A model for the analysis of the distribution of qualitative characters in sibships. *Biometrics*, 16(4):534–546, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527760>.

Danford:1960:ARM

- [62] M. B. Danford, Harry M. Hughes, and R. C. McNee. On the analysis of repeated-measurements experiments. *Biometrics*, 16(4):547–565, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527761>.

Bradley:1960:IIB

- [63] R. A. Bradley, R. E. Walpole, and C. Y. Kramer. Intra- and inter-block analysis for factorials in incomplete block designs. *Biometrics*, 16(4):566–581, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527762>.

Armitage:1960:DHV

- [64] P. Armitage and G. E. Bartsch. The detection of host variability in a dilution series with single observations. *Biometrics*, 16(4):582–592, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527763>.

Robson:1960:IDF

- [65] D. S. Robson and G. F. Atkinson. Individual degrees of freedom for testing homogeneity of regression coefficients in a one-way analysis of covariance. *Biometrics*, 16(4):593–605, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527764>.

Hey:1960:SER

- [66] E. N. Hey and M. H. Hey. The statistical estimation of a rectangular hyperbola. *Biometrics*, 16(4):606–617, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527765>. See correction [118].

Chiang:1960:SSL

- [67] Chin Long Chiang. A stochastic study of the life table and its applications: I. Probability distributions of the biometric functions. *Biometrics*, 16(4):618–635, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527766>. See corrections [164].

Graybill:1960:SSS

- [68] Franklin A. Graybill and Robert D. Morrison. Sample size for a specified width confidence interval on the variance of a normal distribution. *Biometrics*, 16(4):636–641, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527767>.

Wiggins:1960:MMM

- [69] Alvin D. Wiggins. On a multicompartiment migration model with chronic feeding. *Biometrics*, 16(4):642–658, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527768>.

Buehler:1960:ARF

- [70] Robert J. Buehler. An application of regression to frequency graduation. *Biometrics*, 16(4):659–670, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527769>.

Harter:1960:CVD

- [71] H. Leon Harter. Critical values for Duncan’s new multiple range test. *Biometrics*, 16(4):671–685, December 1960. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527770>.

Abraham:1960:NAM

- [72] John K. Abraham. 154 note: On an alternative method of computing Tukey's statistic for the Latin square model. *Biometrics*, 16(4):686–691, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527771>. See corrections [163].

Katti:1960:NDM

- [73] S. K. Katti. 155 note: a direct method for constructing the intra-block subgroup. *Biometrics*, 16(4):691–694, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527772>.

Anonymous:1960:CNF

- [74] Anonymous. Correction to note 143 “On a 5×2^2 factorial design”. *Biometrics*, 16(4):695, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527773>. See [10].

Patterson:1960:BRP

- [75] H. D. Patterson. Book review: *Planning of Experiments* by D. R. Cox. *Biometrics*, 16(4):696, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527774>.

S:1960:BRE

- [76] J. G. S. Book review: *Effects of Nuclear Radiation on Men and Materials*, by T. C. Helvey. *Biometrics*, 16(4):697, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527775>.

S:1960:BRI

- [77] J. G. S. Book review: *The Intervertebral Disc Syndrome*, by H. G. Higley. *Biometrics*, 16(4):697, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527776>.

Anonymous:1960:Ad

- [78] Anonymous. Abstracts. *Biometrics*, 16(4):698, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527777>.

Anonymous:1960:BSc

- [79] Anonymous. The Biometric Society. *Biometrics*, 16(4):699–705, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527778>.

Anonymous:1960:NAd

- [80] Anonymous. News and announcements. *Biometrics*, 16(4):706–709, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527779>.

Anonymous:1960:FMd

- [81] Anonymous. Front matter. *Biometrics*, 16(4):??, December 1960. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527757>.

Yates:1961:MPM

- [82] F. Yates. Marginal percentages in multiway tables of quantal data with disproportionate frequencies. *Biometrics*, 17(1):1–9, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527492>.

Cochran:1961:SCP

- [83] William G. Cochran and Carl E. Hopkins. Some classification problems with multivariate qualitative data. *Biometrics*, 17(1):10–32, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527493>.

Stone:1961:STH

- [84] M. Stone and R. A. Bruce. The standardisation of tuberculin hypersensitivity. *Biometrics*, 17(1):33–47, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527494>.

Brooks:1961:OEG

- [85] Samuel H. Brooks and M. Ray Mickey. Optimum estimation of gradient direction in steepest ascent experiments. *Biometrics*, 17(1):48–56, March

1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527495>.

Chiang:1961:SSL

- [86] Chin Long Chiang. A stochastic study of the life table and its applications. III. The follow-up study with the consideration of competing risks. *Biometrics*, 17(1):57–78, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527496>. See corrections [165].

Johnson:1961:SES

- [87] Eugene A. Johnson and Byron Wm. Brown, Jr. The Spearman estimator for serial dilution assays. *Biometrics*, 17(1):79–88, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527497>.

Nelder:1961:FGL

- [88] J. A. Nelder. The fitting of a generalization of the logistic curve. *Biometrics*, 17(1):89–110, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527498>. See correction [139].

Pavate:1961:CAB

- [89] M. V. Pavate. Combined analysis of balanced incomplete block designs with some common treatments. *Biometrics*, 17(1):111–119, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527499>.

Turner:1961:GAR

- [90] Malcolm E. Turner, Robert J. Monroe, and Henry L. Lucas, Jr. Generalized asymptotic regression and non-linear path analysis. *Biometrics*, 17(1):120–143, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527500>.

Harter:1961:ASP

- [91] H. Leon Harter. On the analysis of split-plot experiments. *Biometrics*, 17(1):144–149, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527501>.

Kimball:1961:NCI

- [92] A. W. Kimball. 156. Note: Confidence intervals for recombination experiments with microorganisms. *Biometrics*, 17(1):150–153, March 1961.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527502>.

Wilkinson:1961:NEP

- [93] G. N. Wilkinson. 157. Note: Estimation of proportion from zero-truncated binomial data. *Biometrics*, 17(1):153–159, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527503>.

Kimball:1961:BRS

- [94] B. F. Kimball. Book review: *Statistics of Extremes*, by E. J. Gumbel. *Biometrics*, 17(1):160–161, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527504>.

Robinson:1961:BRM

- [95] P. Robinson. Book review: *Méthodes Statistiques en Biologie et en Agronomie*, by A. Vessereau. *Biometrics*, 17(1):162–163, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527505>.

Holland:1961:BRT

- [96] W. W. Holland. Book review: *Tabulating Equipment and Army Medical Statistics*, by A. G. Love, E. L. Hamilton, I. L. Hellman. *Biometrics*, 17(1):163, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527506>.

Anonymous:1961:Aa

- [97] Anonymous. Abstracts. *Biometrics*, 17(1):164–189, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527507>.

Anonymous:1961:BSa

- [98] Anonymous. The Biometric Society. *Biometrics*, 17(1):190–195, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527508>.

Anonymous:1961:NAa

- [99] Anonymous. News and announcements. *Biometrics*, 17(1):196–204, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527509>.

Anonymous:1961:FMa

- [100] Anonymous. Front matter. *Biometrics*, 17(1):??, March 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527491>.

Elston:1961:AAV

- [101] Robert C. Elston. On additivity in the analysis of variance. *Biometrics*, 17(2):209–219, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527987>. See correction [138].

Nelder:1961:NSG

- [102] J. A. Nelder. A note on some growth patterns in a simple theoretical organism. *Biometrics*, 17(2):220–228, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527988>.

Kempthorne:1961:PDC

- [103] O. Kempthorne and R. N. Curnow. The partial diallel cross. *Biometrics*, 17(2):229–250, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527989>. See corrections [182].

Park:1961:STT

- [104] G. T. Park. Sensory testing by triple comparisons. *Biometrics*, 17(2):251–260, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527990>.

Gates:1961:RCS

- [105] Charles E. Gates and Benjamin H. Beard. Rapid chi-square test of significance for three-part ratios. *Biometrics*, 17(2):261–266, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527991>. See correction [288].

Williams:1961:GUR

- [106] W. H. Williams. Generating unbiased ratio and regression estimators. *Biometrics*, 17(2):267–274, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527992>.

Turner:1961:BTM

- [107] Malcolm E. Turner and Eleanor D. Campbell. A biometric theory of middle and long distance track records. *Biometrics*, 17(2):275–282, June

1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527993>.

Dorff:1961:SSB

- [108] Martin Dorff and John Gurland. Small sample behavior of slope estimators in a linear functional relation. *Biometrics*, 17(2):283–298, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527994>.

vanWoerkom:1961:SDM

- [109] Adrianus J. van Woerkom and Keeve Brodman. Statistics for a diagnostic model. *Biometrics*, 17(2):299–318, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527995>.

John:1961:NTQ

- [110] Peter W. M. John. 159 note: Three-quarter replicates of 2 4 and 2 5 designs. *Biometrics*, 17(2):319–321, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527996>.

Lipton:1961:NES

- [111] S. Lipton. 160 note: On the extension of Stevens' tables for asymptotic regression. *Biometrics*, 17(2):321, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527997>.

Harter:1961:NCE

- [112] H. Leon Harter. 161 note: Corrected error rates for Duncan's new multiple range test. *Biometrics*, 17(2):321–324, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527998>.

Dunnett:1961:QMC

- [113] C. W. Dunnett. 162. Query: Multiple comparisons between treatments and a control. *Biometrics*, 17(2):324–326, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527999>.

Steel:1961:QER

- [114] R. G. D. Steel. 163. Query: Error rates in multiple comparisons. *Biometrics*, 17(2):326–328, June 1961. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528000>.

Bodmer:1961:BR1

- [115] W. F. Bodmer. Book review: *Introduction to Quantitative Genetics*, by D. S. Falconer. *Biometrics*, 17(2):329–330, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528001>.

David:1961:BRP

- [116] F. N. David. Book review: *Probability: an Introduction*, by S. Goldberg. *Biometrics*, 17(2):330, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528002>.

Anonymous:1961:Ab

- [117] Anonymous. Abstracts. *Biometrics*, 17(2):331–333, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528003>.

Anonymous:1961:CSE

- [118] Anonymous. Correction: The statistical estimation of a rectangular hyperbola. *Biometrics*, 17(2):333, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528004>. See [66].

Anonymous:1961:BSb

- [119] Anonymous. The Biometric Society. *Biometrics*, 17(2):334–339, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528005>.

Anonymous:1961:NAb

- [120] Anonymous. News and announcements. *Biometrics*, 17(2):340–343, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528006>.

Anonymous:1961:FMb

- [121] Anonymous. Front matter. *Biometrics*, 17(2):??, June 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527986>.

Williams:1961:GAD

- [122] E. J. Williams. The growth and age-distribution of a population of insects under uniform conditions. *Biometrics*, 17(3):349–358, September 1961.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527830>.

VanVleck:1961:ESE

- [123] L. D. VanVleck and C. R. Henderson. Empirical sampling estimates of genetic correlations. *Biometrics*, 17(3):359–371, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527831>.

Grizzle:1961:NMT

- [124] James E. Grizzle. A new method of testing hypotheses and estimating parameters for the logistic model. *Biometrics*, 17(3):372–385, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527832>.

Mode:1961:GMH

- [125] C. J. Mode. A generalized model of a host–pathogen system. *Biometrics*, 17(3):386–404, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527833>.

Sheehe:1961:LSB

- [126] Paul R. Sheehe and Irwin D. J. Bross. Latin squares to balance immediate residual, and other order, effects. *Biometrics*, 17(3):405–414, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527834>.

Robson:1961:STR

- [127] D. S. Robson. On the statistical theory of a roving creel census of fishermen. *Biometrics*, 17(3):415–437, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527835>.

Williams:1961:AEU

- [128] J. S. Williams. Allocation of experimental units in some elementary balanced designs. *Biometrics*, 17(3):438–446, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527836>.

Federer:1961:ADO

- [129] Walter T. Federer. Augmented designs with one-way elimination of heterogeneity. *Biometrics*, 17(3):447–473, September 1961. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527837>.

Searle:1961:PGE

- [130] S. R. Searle. Phenotypic, genetic and environmental correlations. *Biometrics*, 17(3):474–480, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527838>.

Bohren:1961:REH

- [131] B. B. Bohren, H. E. McKean, and Yukio Yamada. Relative efficiencies of heritability estimates based on regression of offspring on parent. *Biometrics*, 17(3):481–491, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527839>.

Gomes:1961:NFE

- [132] F. Pimentel Gomes. 164 note: On a formula for the estimation of the optimum dressing of a fertilizer. *Biometrics*, 17(3):492–494, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527840>.

Shenton:1961:BRS

- [133] L. R. Shenton. Book review: *The Statistical Basis of Quality Control Charts*, by S. K. Ekambaran. *Biometrics*, 17(3):495, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527841>.

Bradley:1961:BRT

- [134] R. A. Bradley. Book review: *Tables of the Hypergeometric Probability Distribution*, by Gerald J. Lieberman, Donald B. Owen. *Biometrics*, 17(3):495–496, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527842>.

Healy:1961:BRS

- [135] M. J. R. Healy. Book review: *Statistical Tables for Tests of Multivariate Hypotheses*, by K. C. S. Pillai. *Biometrics*, 17(3):496, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527843>.

Mountford:1961:BRS

- [136] M. D. Mountford. Book review: *Sampling Methods for Censuses and Surveys. 3rd Edition*, by F. Yates. *Biometrics*, 17(3):497, September

1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527844>.

Anonymous:1961:Ac

- [137] Anonymous. Abstracts. *Biometrics*, 17(3):498–509, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527845>.

Anonymous:1961:CAA

- [138] Anonymous. Correction: On additivity in the analysis of variance. *Biometrics*, 17(3):509, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527847>. See [101].

Anonymous:1961:CFG

- [139] Anonymous. Correction: The fitting of a generalization of the logistic curve. *Biometrics*, 17(3):509, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527846>. See [88].

Anonymous:1961:BSc

- [140] Anonymous. The Biometric Society. *Biometrics*, 17(3):510–519, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527848>.

Linder:1961:NA

- [141] A. Linder, H. L. LeRoy, S. Sagoroff, and L. Schmetterer. News and announcements. *Biometrics*, 17(3):520–521, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527849>.

Anonymous:1961:FMc

- [142] Anonymous. Front matter. *Biometrics*, 17(3):??, September 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527829>.

Anonymous:1961:VI

- [143] Anonymous. Volume information. *Biometrics*, 17(4):i–xviii, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527851>.

Katti:1961:PPD

- [144] S. K. Katti and John Gurland. The Poisson Pascal distribution. *Biometrics*, 17(4):527–538, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527853>.

Steel:1961:SRS

- [145] Robert G. D. Steel. Some rank sum multiple comparisons tests. *Biometrics*, 17(4):539–552, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527854>.

Curnow:1961:ERH

- [146] R. N. Curnow. The estimation of repeatability and heritability from records subject to culling. *Biometrics*, 17(4):553–566, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527855>.

Khatri:1961:TCU

- [147] C. G. Khatri and I. R. Patel. Three classes of univariate discrete distributions. *Biometrics*, 17(4):567–575, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527856>.

Meier:1961:FCM

- [148] Paul Meier and Spencer M. Free, Jr. Further consideration of methodology in studies of pain relief. *Biometrics*, 17(4):576–583, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527857>.

Williams:1961:FGP

- [149] E. J. Williams. Fitting a geometric progression to frequencies. *Biometrics*, 17(4):584–606, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527858>.

Searle:1961:CPE

- [150] S. R. Searle and C. R. Henderson. Computing procedures for estimating components of variance in the two-way classification, mixed model. *Biometrics*, 17(4):607–616, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527859>. See correction [794].

Nordskog:1961:OSS

- [151] A. W. Nordskog, H. T. David, and H. B. Eisenberg. Optimum sample size in animal disease control. *Biometrics*, 17(4):617–625, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527860>.

McKean:1961:NAR

- [152] H. E. McKean and B. B. Bohren. Numerical aspects of the regression of offspring on parent. *Biometrics*, 17(4):626–633, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527861>.

Sprent:1961:SHC

- [153] P. Sprent. Some hypotheses concerning two phase regression lines. *Biometrics*, 17(4):634–645, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527862>.

Cox:1961:NPA

- [154] C. P. Cox. 165. Note: a practical application of a theoretically inefficient design. *Biometrics*, 17(4):646–649, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527863>.

Bross:1961:QGS

- [155] I. D. J. Bross. 166. Query: On a graphical sequential test. *Biometrics*, 17(4):649–651, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527864>.

Shah:1961:NSM

- [156] B. K. Shah. 167. Note: a simple method of fitting the regression curve $y = \alpha + \delta x + \beta \rho x$. *Biometrics*, 17(4):651–653, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527865>.

Sampford:1961:QFS

- [157] M. R. Sampford. 168. Query: On a follow-up study of the growth of children. *Biometrics*, 17(4):653–656, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527866>.

Finney:1961:BRQ

- [158] D. J. Finney. Book review: *Quantitative Methods in Pharmacology*, by H. De Jonge. *Biometrics*, 17(4):657–658, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527867>.

Harte:1961:BRS

- [159] C. Harte. Book review: *Statistische Methoden der Populationsgenetik*, by H. L. Le Roy. *Biometrics*, 17(4):658–659, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527868>.

Jowett:1961:BRN

- [160] G. H. Jowett. Book review: *Numbers from Experiments*, by C. C. Li. *Biometrics*, 17(4):659–660, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527869>.

Anonymous:1961:BSd

- [161] Anonymous. The Biometric Society. *Biometrics*, 17(4):661–666, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527870>.

Anonymous:1961:NAc

- [162] Anonymous. News and announcements. *Biometrics*, 17(4):667–668, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527871>.

Anonymous:1961:CNA

- [163] Anonymous. Corrections: 154. Note: On an alternative method of computing Tukey's statistic for the Latin square model. *Biometrics*, 17(4):669, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527874>. See [72].

Anonymous:1961:CSSa

- [164] Anonymous. Corrections: A stochastic study of the life table and its applications: I. probability distributions of the biometric functions. *Biometrics*, 17(4):669, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527872>. See [67].

Anonymous:1961:CSSb

- [165] Anonymous. Corrections: A stochastic study of the life table and its applications: III. the follow-up study with the consideration of competing risks. *Biometrics*, 17(4):669, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527873>. See [86].

Anonymous:1961:FMd

- [166] Anonymous. Front matter. *Biometrics*, 17(4):??, December 1961. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527852>.

Reyment:1962:OHC

- [167] R. A. Reyment. Observations on homogeneity of covariance matrices in paleontologic biometry. *Biometrics*, 18(1):1–11, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527706>. See corrections [201].

Cox:1962:RBC

- [168] C. Philip Cox. The relation between covariance and individual curvature analyses of experiments with background trends. *Biometrics*, 18(1):12–21, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527707>.

Smith:1962:MAV

- [169] H. Smith, R. Gnanadesikan, and J. B. Hughes. Multivariate analysis of variance (MANOVA). *Biometrics*, 18(1):22–41, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527708>.

Katti:1962:SME

- [170] S. K. Katti and John Gurland. Some methods of estimation for the Poisson binomial distribution. *Biometrics*, 18(1):42–51, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527709>.

Bechhofer:1962:SMD

- [171] Robert E. Bechhofer and Saul Blumenthal. A sequential multiple-decision procedure for selecting the best one of several normal populations with a common unknown variance, II: Monte Carlo sampling results

and new computing formulae. *Biometrics*, 18(1):52–67, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527710>.

Patil:1962:SME

- [172] G. P. Patil. Some methods of estimation for the logarithmic series distribution. *Biometrics*, 18(1):68–75, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527711>.

Barnett:1962:MCS

- [173] V. D. Barnett. The Monte Carlo solution of a competing species problem. *Biometrics*, 18(1):76–103, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527712>.

Cornell:1962:MFL

- [174] Richard G. Cornell. A method for fitting linear combinations of exponentials. *Biometrics*, 18(1):104–113, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527713>.

Daly:1962:NST

- [175] C. Daly. 169. Note: a simple test for trends in a contingency table. *Biometrics*, 18(1):114–119, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527714>.

Plackett:1962:QVC

- [176] R. L. Plackett. 170. Query: On variance components and confounding. *Biometrics*, 18(1):119–120, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527715>.

Tallis:1962:NSI

- [177] G. M. Tallis. 171. Note: a selection index for optimum genotype. *Biometrics*, 18(1):120–122, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527716>.

Hiorns:1962:NFN

- [178] R. W. Hiorns. 172. Note: a further note on the extension of Stevens' tables for asymptotic regression. *Biometrics*, 18(1):123, March 1962.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527717>.

James:1962:NSW

- [179] J. W. James. 173. Note: On Schwartz and Wearden's method of estimating heritability. *Biometrics*, 18(1):123–125, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527718>.

Brian:1962:BRM

- [180] M. V. Brian. Book review: *Models and Analogues in Biology — Symposia of the Society for Experimental Biology* by J. W. L. Beament. *Biometrics*, 18(1):126, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527719>.

Mountford:1962:BRP

- [181] M. D. Mountford. Book review: *Principles and Procedures of Statistics with Special Reference to the Biological Sciences* by R. G. D. Steel, J. H. Torrie. *Biometrics*, 18(1):127, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527720>.

Anonymous:1962:CPD

- [182] Anonymous. Corrections: The partial diallel cross. *Biometrics*, 18(1):128, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527721>. See [103].

Anonymous:1962:BSa

- [183] Anonymous. The Biometric Society. *Biometrics*, 18(1):129–132, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527722>.

Anonymous:1962:NAa

- [184] Anonymous. News and announcements. *Biometrics*, 18(1):133–138, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527723>.

Anonymous:1962:FMa

- [185] Anonymous. Front matter. *Biometrics*, 18(1):??, March 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527705>.

Katti:1962:USP

- [186] S. K. Katti. Use of some a priori knowledge in the estimation of means from double samples. *Biometrics*, 18(2):139–147, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527452>.

Elston:1962:ETR

- [187] R. C. Elston and J. E. Grizzle. Estimation of time-response curves and their confidence bands. *Biometrics*, 18(2):148–159, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527453>. See correction [245].

Bose:1962:RMC

- [188] R. C. Bose and R. L. Carter. Response model coefficients and the individual degrees of freedom of a factorial design. *Biometrics*, 18(2):160–171, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527454>.

John:1962:TQR

- [189] Peter W. M. John. Three quarter replicates of 2^n designs. *Biometrics*, 18(2):172–184, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527455>.

Yassky:1962:MKP

- [190] D. Yassky. A model for the kinetics of phage attachment to bacteria in suspension. *Biometrics*, 18(2):185–191, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527456>.

Jowett:1962:MME

- [191] G. H. Jowett. A mathematical method of estimating the production of red blood cells by repeated injections of radioactivity. *Biometrics*, 18(2):192–202, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527457>.

Spicer:1962:SNC

- [192] C. C. Spicer. Some new closed sequential designs for clinical trials. *Biometrics*, 18(2):203–211, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527458>.

Atkinson:1962:SEV

- [193] G. F. Atkinson and D. S. Robson. Sequential estimation of vaccine effectiveness. *Biometrics*, 18(2):212–223, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527459>.

Kincaid:1962:CCT

- [194] W. M. Kincaid. The combination of $2 \times m$ contingency tables. *Biometrics*, 18(2):224–228, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527460>.

Rawlings:1962:ADC

- [195] J. O. Rawlings and C. Clark Cockerham. Analysis of double cross hybrid populations. *Biometrics*, 18(2):229–244, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527461>.

Chassan:1962:NET

- [196] J. B. Chassan. 174. Note: An extension of a test for order. *Biometrics*, 18(2):245–247, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527462>.

Finney:1962:NUS

- [197] D. J. Finney. 175. Note: An unusual salvage operation. *Biometrics*, 18(2):247–250, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527463>.

Roof:1962:NIC

- [198] Sharon D. Roof and George D. Frazier. 176. Note: An IBM 704 computer program for computing Bartlett's test of homogeneity of variance. *Biometrics*, 18(2):251–252, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527464>.

Bharucha-Reid:1962:BRS

- [199] A. T. Bharucha-Reid. Book review: *Stochastic Population Models in Ecology and Epidemiology*, by M. S. Bartlett. *Biometrics*, 18(2):253–254, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527465>.

Schneiderman:1962:BRS

- [200] M. A. Schneiderman. Book review: *Sequential Medical Trials*, by P. Armitage. *Biometrics*, 18(2):254–255, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527466>.

Anonymous:1962:COH

- [201] Anonymous. Corrections: Observations on homogeneity of covariance matrices in paleontologic biometry. *Biometrics*, 18(2):256, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527467>. See [167].

Anonymous:1962:Aa

- [202] Anonymous. Abstracts. *Biometrics*, 18(2):257–268, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527468>.

Anonymous:1962:BSb

- [203] Anonymous. The Biometric Society. *Biometrics*, 18(2):269–278, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527469>.

Anonymous:1962:NAb

- [204] Anonymous. News and announcements. *Biometrics*, 18(2):279–280, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527470>.

Anonymous:1962:FMB

- [205] Anonymous. Front matter. *Biometrics*, 18(2):??, June 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527451>.

Anonymous:1962:FMc

- [206] Anonymous. Front matter. *Biometrics*, 18(3):281–282, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527472>.

Nelder:1962:NKS

- [207] J. A. Nelder. New kinds of systematic designs for spacing experiments. *Biometrics*, 18(3):283–307, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527473>.

Addelman:1962:AFP

- [208] Sidney Addelman. Augmenting factorial plans to accommodate additional two-level factors. *Biometrics*, 18(3):308–322, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527474>.

Sheehe:1962:DRA

- [209] Paul R. Sheehe. Dynamic risk analysis in retrospective matched pair studies of disease. *Biometrics*, 18(3):323–341, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527475>.

Tallis:1962:MLE

- [210] G. M. Tallis. The maximum likelihood estimation of correlation from contingency tables. *Biometrics*, 18(3):342–353, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527476>.

Martin:1962:ANT

- [211] Donald C. Martin and S. K. Katti. Approximations to the Neyman Type A distribution for practical problems. *Biometrics*, 18(3):354–364, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527477>.

Patil:1962:HCE

- [212] G. P. Patil. On homogeneity and combined estimation for the generalized power series distribution and certain applications. *Biometrics*, 18(3):365–374, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527478>.

Williams:1962:ESI

- [213] J. S. Williams. The evaluation of a selection index. *Biometrics*, 18(3):375–393, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527479>.

Bishir:1962:MPS

- [214] John Bishir. Maximum population size in a branching process. *Biometrics*, 18(3):394–403, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527480>.

Prout:1962:NEV

- [215] Timothy Prout. 177. Note: The error variance of the heritability estimate obtained from selection response. *Biometrics*, 18(3):404–407, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527481>.

Wilkinson:1962:Q

- [216] G. N. Wilkinson. 178. Query. *Biometrics*, 18(3):407–409, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527482>.

Finney:1962:EN

- [217] D. J. Finney. Editorial note. *Biometrics*, 18(3):409, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527483>.

Curnow:1962:NAC

- [218] R. N. Curnow and E. Sharpe. 179. Note: The analysis of covariance as a means of reducing standard errors in certain experiments involving sequences of treatments. *Biometrics*, 18(3):410–413, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527484>.

Robertson:1962:NWE

- [219] Alan Robertson. 180. Note: Weighting in the estimation of variance components in the unbalanced single classification. *Biometrics*, 18(3):413–417, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527485>.

Skellam:1962:BRI

- [220] J. G. Skellam. Book review: *An Introduction to the Mathematics of Medicine and Biology*, by J. G. Defares, I. N. Sneddon. *Biometrics*, 18(3):418–419, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527486>.

Anonymous:1962:Ab

- [221] Anonymous. Abstracts. *Biometrics*, 18(3):420–429, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527487>.

Anonymous:1962:BSc

- [222] Anonymous. The Biometric Society. *Biometrics*, 18(3):430–433, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527488>.

Anonymous:1962:NAc

- [223] Anonymous. News and announcements. *Biometrics*, 18(3):434–436, September 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527489>.

Anonymous:1962:VI

- [224] Anonymous. Volume information. *Biometrics*, 18(4):i–xxi, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527891>.

Bliss:1962:RFA

- [225] C. I. Bliss, J. A. Fraser Roberts, F. Yates, D. J. Finney, and A. R. G. Owen. R. A. Fisher. Appreciations. *Biometrics*, 18(4):437–454, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527893>.

Lubischew:1962:UDF

- [226] Alexander A. Lubischew. On the use of discriminant functions in taxonomy. *Biometrics*, 18(4):455–477, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527894>.

Cooke:1962:THH

- [227] D. Cooke. The timing of harvests in horticultural experiments. *Biometrics*, 18(4):478–498, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527895>.

Corsten:1962:BBD

- [228] L. C. A. Corsten. Balanced block designs with two different numbers of replicates. *Biometrics*, 18(4):499–519, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527896>.

McHugh:1962:EPT

- [229] Richard B. McHugh and Francis J. Wall. Estimating the precision of time period effects in longitudinal models with serially correlated and

heterogeneous errors. *Biometrics*, 18(4):520–528, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527897>.

S:1962:EN

- [230] M. R. S. Editorial note. *Biometrics*, 18(4):529, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527898>.

Gates:1962:AVS

- [231] Charles E. Gates and Cherng-Jiann Shiue. The analysis of variance of the *S*-stage hierarchal classification. *Biometrics*, 18(4):529–536, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527899>.

Gower:1962:VCE

- [232] J. C. Gower. Variance component estimation for unbalanced hierarchical classifications. *Biometrics*, 18(4):537–542, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527900>.

Mode:1962:SMD

- [233] C. J. Mode. Some multi-dimensional birth and death processes and their applications in population genetics. *Biometrics*, 18(4):543–567, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527901>. See correction [328].

Thompson:1962:EPV

- [234] Keith H. Thompson. Estimation of the proportion of vectors in a natural population of insects. *Biometrics*, 18(4):568–578, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527902>.

Pielou:1962:ROS

- [235] E. C. Pielou. Runs of one species with respect to another in transects through plant populations. *Biometrics*, 18(4):579–593, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527903>.

James:1962:MIS

- [236] J. W. James. On measuring the influence of social rank on production. *Biometrics*, 18(4):594–600, December 1962. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527904>.

Gart:1962:CRR

- [237] John J. Gart. On the combination of relative risks. *Biometrics*, 18(4):601–610, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527905>. See corrections [309].

Mantel:1962:Q

- [238] Nathan Mantel. 181. Query. *Biometrics*, 18(4):611–614, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527906>.

Nelder:1962:NAF

- [239] J. A. Nelder. 182. Note: an alternative form of a generalized logistic equation. *Biometrics*, 18(4):614–616, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527907>.

Mallows:1962:BRD

- [240] C. L. Mallows. Book review: *Decomposition of Superpositions of Distribution Functions*, by P. Medgyessy. *Biometrics*, 18(4):617, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527908>.

Anonymous:1962:Ac

- [241] Anonymous. Abstracts. *Biometrics*, 18(4):618–633, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527909>.

Heinisch:1962:ODW

- [242] O. Heinisch. Obituary: Dr. Walter-Ulrich Behrens. *Biometrics*, 18(4):634, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527910>.

Anonymous:1962:BSd

- [243] Anonymous. The Biometric Society. *Biometrics*, 18(4):635–636, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527911>.

Anonymous:1962:NAd

- [244] Anonymous. News and announcements. *Biometrics*, 18(4):637–643, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527912>.

Anonymous:1962:CET

- [245] Anonymous. Correction: Estimation of time-response curves and their confidence bands. *Biometrics*, 18(4):643, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527913>. See [187].

Anonymous:1962:FMd

- [246] Anonymous. Front matter. *Biometrics*, 18(4):??, December 1962. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527892>.

Kimura:1963:PMT

- [247] Motoo Kimura. A probability method for treating inbreeding systems, especially with linked genes. *Biometrics*, 19(1):1–17, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527569>.

Willham:1963:CBR

- [248] R. L. Willham. The covariance between relatives for characters composed of components contributed by related individuals. *Biometrics*, 19(1):18–27, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527570>.

Paulik:1963:EMR

- [249] G. J. Paulik. Estimates of mortality rates from tag recoveries. *Biometrics*, 19(1):28–57, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527571>.

Wilcoxon:1963:TST

- [250] Frank Wilcoxon, L. J. Rhodes, and Ralph A. Bradley. Two sequential two-sample grouped rank tests with applications to screening experiments. *Biometrics*, 19(1):58–77 + 79–84, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527572>. See corrections [1046].

Elston:1963:WFI

- [251] R. C. Elston. A weight-free index for the purpose of ranking or selection with respect to several traits at a time. *Biometrics*, 19(1):85–97, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527573>.

Clarke:1963:SST

- [252] G. M. Clarke. A second set of treatments in a Youden square design. *Biometrics*, 19(1):98–104, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527574>.

Hinkelmann:1963:COI

- [253] Klaus Hinkelmann. A commonly occurring incomplete multiple classification model. *Biometrics*, 19(1):105–117, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527575>.

Tootill:1963:RLS

- [254] J. P. R. Tootill. Routine least squares estimation from models containing a single non-linearity. *Biometrics*, 19(1):118–143, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527576>.

Lipton:1963:MLE

- [255] S. Lipton and C. McGilchrist. Maximum likelihood estimators of parameters in double exponential regression. *Biometrics*, 19(1):144–151, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527577>.

Eisenberg:1963:GPM

- [256] Herbert B. Eisenberg, Randolph R. M. Geoghagen, and John E. Walsh. A general probability model for binomial events, with application to surgical mortality. *Biometrics*, 19(1):152–157, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527578>.

Walsh:1963:LTE

- [257] John E. Walsh. Loss in test efficiency due to misclassification for 2×2 tables. *Biometrics*, 19(1):158–162, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527579>.

Seshadri:1963:CUE

- [258] V. Seshadri. Combining unbiased estimators. *Biometrics*, 19(1):163–170, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527580>.

Giri:1963:NCA

- [259] N. C. Giri. 183 note: On the combined analysis of Youden squares and of Latin square designs with some common treatments. *Biometrics*, 19(1):171–174, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527581>.

Youkeles:1963:NLP

- [260] Lee Herrera Youkeles. 184 note: Loss of power through ineffective pairing of observations in small two-treatment all-or-none experiments. *Biometrics*, 19(1):175–180, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527582>.

Hickman:1963:NAP

- [261] C. G. Hickman. 185 note: Abbreviated procedure for deriving expectations of sums of squares for random models of unbalanced designs. *Biometrics*, 19(1):180–183, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527583>.

Turner:1963:NME

- [262] Malcolm E. Turner. 186 note: Mean exponential regression. *Biometrics*, 19(1):183–186, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527584>.

Newell:1963:NMT

- [263] D. J. Newell. 187 note: Misclassification in 2×2 tables. *Biometrics*, 19(1):187–188, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527585>.

Bartholomew:1963:NCT

- [264] D. J. Bartholomew. 188 note: On Chassan's test for order. *Biometrics*, 19(1):188–191, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527586>.

Greenberg:1963:BRS

- [265] B. G. Greenberg. Book review: *Some Papers Concerning the Teaching of Statistics*, by T. A. Bancroft, D. V. Huntsberger. *Biometrics*, 19(1):192–193, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527587>.

Patterson:1963:BRF

- [266] H. D. Patterson. Book review: *Field Plot Technique*, by E. L. LeClerg, W. H. Leonard, A. G. Clark. *Biometrics*, 19(1):193, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527588>.

Reyment:1963:BRB

- [267] R. A. Reyment. Book review: *Biometria*, by N. A. Plochinsky. *Biometrics*, 19(1):193–194, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527589>.

Barton:1963:BRM

- [268] D. E. Barton. Book review: *Mathematical Statistics*, by S. S. Wilks. *Biometrics*, 19(1):194–196, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527590>.

Anonymous:1963:Aa

- [269] Anonymous. Abstracts. *Biometrics*, 19(1):197–199, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527591>.

Cornish:1963:SRA

- [270] E. A. Cornish. Sir Ronald Aylmer Fisher, F.R.S. Activities in Australia, 1959–62. *Biometrics*, 19(1):200–201, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527592>.

Anonymous:1963:BSa

- [271] Anonymous. The Biometric Society. *Biometrics*, 19(1):202–206, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527593>.

Anonymous:1963:NAa

- [272] Anonymous. News and announcements. *Biometrics*, 19(1):207–212, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527594>.

Anonymous:1963:FMa

- [273] Anonymous. Front matter. *Biometrics*, 19(1):??, March 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527568>.

Gridgeman:1963:SAP

- [274] N. T. Gridgeman. Significance and adjustment in paired comparisons. *Biometrics*, 19(2):213–228, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527811>.

Potthoff:1963:TDI

- [275] Richard F. Potthoff. Three-dimensional incomplete block designs for interaction models. *Biometrics*, 19(2):229–263, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527812>.

Ogilvie:1963:SME

- [276] John C. Ogilvie. A simple method for the elimination of individual trends in the analysis of balanced sets of Latin squares. *Biometrics*, 19(2):264–272, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527813>.

Freeman:1963:CEE

- [277] G. H. Freeman. The combined effect of environmental and plant variation. *Biometrics*, 19(2):273–277, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527814>.

Fyfe:1963:PDC

- [278] J. L. Fyfe and N. Gilbert. Partial diallel crosses. *Biometrics*, 19(2):278–286, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527815>.

Curnow:1963:SDC

- [279] R. N. Curnow. Sampling the diallel cross. *Biometrics*, 19(2):287–306, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527816>.

Cox:1963:RTC

- [280] D. F. Cox and O. Kempthorne. Randomization tests for comparing survival curves. *Biometrics*, 19(2):307–317, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527817>.

Parker:1963:EPS

- [281] Richard A. Parker. On the estimation of population size, mortality, and recruitment. *Biometrics*, 19(2):318–323, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527818>.

Mantel:1963:ABR

- [282] Nathan Mantel and Max Halperin. Analyses of birth-rank data. *Biometrics*, 19(2):324–340, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527819>.

Ahmed:1963:SMT

- [283] Mohamad Salahuddin Ahmed. A stochastic model for the tunnelling and retunnelling of the flour beetle. *Biometrics*, 19(2):341–351, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527820>.

Williams:1963:PSU

- [284] W. H. Williams. The precision of some unbiased regression estimators. *Biometrics*, 19(2):352–361, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527821>.

Healy:1963:NFQ

- [285] M. J. R. Healy. 189. Note: Fitting a quadratic. *Biometrics*, 19(2):362–363, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527822>.

Macnaughton-Smith:1963:NCI

- [286] P. Macnaughton-Smith. 190. Note: The classification of individuals by the possession of attributes associated with a criterion. *Biometrics*, 19(2):364–366, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527823>.

Anonymous:1963:Ab

- [287] Anonymous. Abstracts. *Biometrics*, 19(2):367–369, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527824>.

Anonymous:1963:CRC

- [288] Anonymous. Correction: Rapid chi-square test of significance for three-part ratios. *Biometrics*, 19(2):369, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527825>. See [105].

Anonymous:1963:BSb

- [289] Anonymous. The Biometric Society. *Biometrics*, 19(2):370–382, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527826>.

Anonymous:1963:NAb

- [290] Anonymous. News and announcements. *Biometrics*, 19(2):383–384, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527827>.

Anonymous:1963:FMb

- [291] Anonymous. Front matter. *Biometrics*, 19(2):??, June 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527810>.

Bradley:1963:SRA

- [292] Ralph A. Bradley. Some relationships among sensory difference tests. *Biometrics*, 19(3):385–397, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527928>.

Gridgeman:1963:MTD

- [293] N. T. Gridgeman. Matching trials by double criteria. *Biometrics*, 19(3):398–405, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527929>. See correction [327].

Turner:1963:GKR

- [294] Malcolm E. Turner, Robert J. Monroe, and Louis D. Homer. Generalized kinetic regression analysis: Hypergeometric kinetics. *Biometrics*, 19(3):406–428, September 1963. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527930>.

King:1963:SDD

- [295] E. P. King. A statistical design for drug screening. *Biometrics*, 19(3):429–440, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527931>.

Ohlsen:1963:FMP

- [296] Sally Ohlsen. Further models for phage reproduction in a bacterium. *Biometrics*, 19(3):441–449, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527932>.

Pielou:1963:DDT

- [297] E. C. Pielou. The distribution of diseased trees with respect to healthy ones in a patchily infected forest. *Biometrics*, 19(3):450–459, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527933>.

Winer:1963:EPI

- [298] P. Winer. The estimation of the parameters of the iterated exponential distribution from singly censored samples. *Biometrics*, 19(3):460–464, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527934>.

Goldman:1963:SSS

- [299] Aaron Goldman. Sample size for a specified width confidence interval on the ratio of variances from two independent normal populations. *Biometrics*, 19(3):465–477, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527935>.

Dempster:1963:SMA

- [300] A. P. Dempster. Stepwise multivariate analysis of variance based on principal variables. *Biometrics*, 19(3):478–490, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527936>.

Berry:1963:NTT

- [301] G. Berry. 191. Note: a transformation for the tenderometer-yield relationship in shelled peas. *Biometrics*, 19(3):491–494, September 1963.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527937>.

Bogyo:1963:NEC

- [302] Thomas P. Bogyo and Walter A. Becker. 192. Note: Exact confidence intervals for genetic heritability estimated from paternal half-sib correlations. *Biometrics*, 19(3):494–496, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527938>.

Jolicoeur:1963:NMG

- [303] Pierre Jolicoeur. 193. Note: The multivariate generalization of the allometry equation. *Biometrics*, 19(3):497–499, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527939>.

Shenton:1963:BRT

- [304] L. R. Shenton. Book review: *Tables of Integral Error Functions and Hermite Polynomials*, by O. S. Berlyand, R. I. Gavrilova, A. P. Prudnikov. *Biometrics*, 19(3):500–501, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527940>.

Proctor:1963:BRI

- [305] J. R. Proctor. Book review: *An Introduction to Statistical Science in Agriculture*, by D. J. Finney. *Biometrics*, 19(3):501, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527941>.

Healy:1963:BRA

- [306] M. J. R. Healy. Book review: *Annual Review in Automatic Programming, Vol. 3*, by R. Goodman. *Biometrics*, 19(3):501–502, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527942>.

Good:1963:BRD

- [307] I. J. Good. Book review: *Decisions, Values and Groups, Vol. 2*, by Norman F. Washburne. *Biometrics*, 19(3):502, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527943>.

Anonymous:1963:Ac

- [308] Anonymous. Abstracts. *Biometrics*, 19(3):503–509, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527944>.

Anonymous:1963:CCR

- [309] Anonymous. Corrections: On the combination of relative risks. *Biometrics*, 19(3):509, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527945>. See [237].

Anonymous:1963:BSc

- [310] Anonymous. The Biometric Society. *Biometrics*, 19(3):510–511, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527946>.

Anonymous:1963:NAC

- [311] Anonymous. News and announcements. *Biometrics*, 19(3):512–513, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527947>.

Anonymous:1963:FMc

- [312] Anonymous. Front matter. *Biometrics*, 19(3):??, September 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527927>.

Anonymous:1963:VI

- [313] Anonymous. Volume information. *Biometrics*, 19(4):i–xxii, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527528>.

Duncan:1963:OLC

- [314] D. B. Duncan. Obituary: S. Lee Crump. *Biometrics*, 19(4):515–516, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527530>.

Plackett:1963:UTQ

- [315] R. L. Plackett and P. S. Hewlett. A unified theory for quantal responses to mixtures of drugs: The fitting to data of certain models for two non-interactive drugs with complete positive correlation of tolerances. *Biometrics*, 19(4):517–531, December 1963. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527531>.

Sen:1963:ERP

- [316] Pranab Kumar Sen. On the estimation of relative potency in dilution (-direct) assays by distribution-free methods. *Biometrics*, 19(4):532–552, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527532>.

Federer:1963:PDU

- [317] Walter T. Federer. Procedures and designs useful for screening material in selection and allocation, with a bibliography. *Biometrics*, 19(4):553–587, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527533>.

Doss:1963:EBA

- [318] S. A. D. C. Doss. On the efficiency of best asymptotically normal estimates of the Poisson parameter based on singly and doubly truncated or censored samples. *Biometrics*, 19(4):588–594, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527534>.

Weiss:1963:CDS

- [319] George H. Weiss. Comparison of a deterministic and a stochastic model for interaction between antagonistic species. *Biometrics*, 19(4):595–602, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527535>.

Pielou:1963:RHD

- [320] E. C. Pielou. Runs of healthy and diseased trees in transects through an infected forest. *Biometrics*, 19(4):603–614, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527536>. See corrections [415].

Elandt:1963:OSA

- [321] Regina C. Elandt. Optimal and sufficient allocation of multiple varietal experiments. *Biometrics*, 19(4):615–628, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527537>.

Federer:1963:RBT

- [322] W. T. Federer. Relationships between a three-way classification disproportionate numbers analysis of variance and several two-way classifi-

cation and nested analyses. *Biometrics*, 19(4):629–637, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527538>.

Myers:1963:IPP

- [323] Robert J. Myers. An instance of the pitfalls prevalent in graveyard research. *Biometrics*, 19(4):638–650, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527539>.

Birch:1963:NAL

- [324] M. W. Birch. 194 note: an algorithm for the logarithmic series distribution. *Biometrics*, 19(4):651–652, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527540>.

O'Carroll:1963:NMG

- [325] F. M. O'Carroll. 195 note: a method of generating randomised Latin squares. *Biometrics*, 19(4):652–653, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527541>.

Anonymous:1963:Ad

- [326] Anonymous. Abstracts. *Biometrics*, 19(4):654–666, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527542>.

Anonymous:1963:CMT

- [327] Anonymous. Correction: Matching trials by double criteria. *Biometrics*, 19(4):667, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527543>. See [293].

Anonymous:1963:CSM

- [328] Anonymous. Correction: Some multi-dimensional birth and death processes and their applications in population genetics. *Biometrics*, 19(4):667, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527544>. See [233].

Campbell:1963:BS

- [329] R. C. Campbell, M. J. R. Healy, and C. I. Bliss. The Biometric Society. *Biometrics*, 19(4):668–674, December 1963. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527545>.

Anonymous:1963:NAd

- [330] Anonymous. News and announcements. *Biometrics*, 19(4):675–679, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527546>.

Anonymous:1963:FMd

- [331] Anonymous. Front matter. *Biometrics*, 19(4):??, December 1963. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527529>.

Finney:1964:RVT

- [332] D. J. Finney. The replication of variety trials. *Biometrics*, 20(1):1–15, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527614>.

Behrens:1964:CMI

- [333] W.-U. Behrens. The comparison of means of independent normal distributions with different variances. *Biometrics*, 20(1):16–27, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527615>.

Perrin:1964:HRS

- [334] Edward B. Perrin and Mindel C. Sheps. Human reproduction: a stochastic process. *Biometrics*, 20(1):28–45, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527616>.

Harris:1964:EPP

- [335] Dewey L. Harris. Expected and predicted progress from index selection involving estimates of population parameters. *Biometrics*, 20(1):46–72, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527617>.

Roseberry:1964:OCC

- [336] Thomas D. Roseberry and Edmund A. Gehan. Operating characteristic curves and accept–reject rules for two and three stage screening procedures. *Biometrics*, 20(1):73–84, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527618>.

Gale:1964:SAT

- [337] J. S. Gale. Some applications of the theory of junctions. *Biometrics*, 20(1):85–117, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527619>.

Tallis:1964:SEA

- [338] G. M. Tallis. Sampling errors associated with family selection. *Biometrics*, 20(1):118–121, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527620>.

Bogyo:1964:CVH

- [339] Thomas P. Bogyo. Coefficients of variation of heritability estimates obtained from variance analyses. *Biometrics*, 20(1):122–129, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527621>. See correction [492].

MacQueen:1964:MAP

- [340] J. MacQueen. A mathematical approach to the problem of achieving selective biological effects. *Biometrics*, 20(1):130–142, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527622>.

Read:1964:QAC

- [341] D. R. Read. A quantitative approach to the comparative assessment of taste quality in the confectionery industry. *Biometrics*, 20(1):143–155, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527623>.

Pielou:1964:SPT

- [342] E. C. Pielou. The spatial pattern of two-phase patchworks of vegetation. *Biometrics*, 20(1):156–167, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527624>.

Federer:1964:TDC

- [343] W. T. Federer and G. F. Atkinson. Tied-double-change-over designs. *Biometrics*, 20(1):168–181, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527625>.

Bennett:1964:NPT

- [344] B. M. Bennett. A non-parametric test for randomness in a sequence of multinomial trials. *Biometrics*, 20(1):182–190, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527626>.

Cochran:1964:ASL

- [345] William G. Cochran. Approximate significance levels of the Behrens–Fisher test. *Biometrics*, 20(1):191–195, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527627>.

Sprent:1964:NAV

- [346] P. Sprent. 196. Note: Analysis of variance with small experiments. *Biometrics*, 20(1):196–199, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527628>.

Freeman:1964:NUS

- [347] G. H. Freeman. 197. Note: The use of a systematic design for a spacing trial with a tropical tree crop. *Biometrics*, 20(1):200–203, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527629>.

Ramachandran:1964:NAC

- [348] G. Ramachandran. 198. Note: Analysis of covariance for the split-plot design: Average variances. *Biometrics*, 20(1):204–206, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527630>.

Chassan:1964:NAS

- [349] J. B. Chassan. 199. Note: On the analysis of simple cross-overs with unequal numbers of replicates. *Biometrics*, 20(1):206–208, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527631>.

Dar:1964:NCS

- [350] S. N. Dar. 200. Note: Comparison of the sensitivities of dependent experiments. *Biometrics*, 20(1):209–212, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527632>.

Adke:1964:NMD

- [351] S. R. Adke. 201. Note: a multi-dimensional birth and death process. *Biometrics*, 20(1):212–216, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527633>.

Gale:1964:BRI

- [352] J. S. Gale. Book review: *Introduction to the Mathematical Theory of Genetic Linkage* by N. T. J. Bailey. *Biometrics*, 20(1):217, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527634>.

Spicer:1964:BRS

- [353] C. C. Spicer. Book review: *Statistics for Medical Students* by R. G. Hoffman. *Biometrics*, 20(1):217–218, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527635>.

F:1964:BRB

- [354] W. T. F. Book review: *Bibliography of Statistical Literature, 1950–1958* by M. G. Kendall, A. G. Doig. *Biometrics*, 20(1):218, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527636>.

Jeffers:1964:BRE

- [355] J. N. R. Jeffers. Book review: *Electronic Computers* by A. I. Kitov, N. A. Krinitskii. *Biometrics*, 20(1):218–219, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527637>.

Holgate:1964:BRE

- [356] P. Holgate. Book review: *Estimation from Grouped and Partially Grouped Samples* by G. Kulldorf. *Biometrics*, 20(1):219–220, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527638>.

F:1964:BRI

- [357] W. T. F. Book review: *Introduction to Econometrics* by Oskar Lange. *Biometrics*, 20(1):220, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527639>.

F:1964:BRS

- [358] W. T. F. Book review: *Statistics for the Teacher* by Douglas M. McIntosh. *Biometrics*, 20(1):220–221, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527640>.

Blackith:1964:BRE

- [359] R. E. Blackith. Book review: *The Essence of Biometry* by J. Stanley. *Biometrics*, 20(1):220–221, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527641>.

Gilbert:1964:BRM

- [360] N. Gilbert. Book review: *Matematicheskaya Statistika dlya Biologov i Medikov* by V. Yu Urbakh. *Biometrics*, 20(1):221, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527642>.

Anonymous:1964:Aa

- [361] Anonymous. Abstracts. *Biometrics*, 20(1):222–225, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527643>.

Anonymous:1964:BSa

- [362] Anonymous. The Biometric Society. *Biometrics*, 20(1):226–232, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527644>.

Anonymous:1964:NAa

- [363] Anonymous. News and announcements. *Biometrics*, 20(1):233–235, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527645>.

Anonymous:1964:FMa

- [364] Anonymous. Front matter. *Biometrics*, 20(1):??, March 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2527613>.

Anonymous:1964:MRA

- [365] Anonymous. In memoriam: Ronald Aylmer Fisher, 1890–1962. *Biometrics*, 20(2):i–iii, June 1964. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528390>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Finney:1964:F

- [366] D. J. Finney. Foreword. *Biometrics*, 20(2):237, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528391>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Mahalanobis:1964:PRA

- [367] P. C. Mahalanobis. Professor Ronald Aylmer Fisher. *Biometrics*, 20(2):238–252, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528392>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Fisher:1964:QTG

- [368] R. A. Fisher. A quantitative theory of genetic recombination and chiasma formation. *Biometrics*, 20(2):253–260, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528393>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Fisher:1964:B

- [369] R. A. Fisher. Biometry. *Biometrics*, 20(2):261–264, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528394>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Fisher:1964:SDE

- [370] R. A. Fisher. The significance of deviations from expectation in a Poisson series. *Biometrics*, 20(2):265–272, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528395>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Bliss:1964:RFC

- [371] C. I. Bliss. R. A. Fisher’s contributions to medicine and bioassay. *Biometrics*, 20(2):273–285, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528396>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962. See corrections [414].

Rao:1964:SRA

- [372] C. Radhakrishna Rao. Sir Ronald Aylmer Fisher — the architect of multivariate analysis. *Biometrics*, 20(2):286–300, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528397>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Williams:1964:SEB

- [373] C. B. Williams. Some experiences of a biologist with R. A. Fisher and statistics. *Biometrics*, 20(2):301–306, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528398>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Yates:1964:SRF

- [374] F. Yates. Sir Ronald Fisher and the design of experiments. *Biometrics*, 20(2):307–321, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528399>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Finney:1964:SRF

- [375] D. J. Finney. Sir Ronald Fisher’s contributions to biometric statistics. *Biometrics*, 20(2):322–329, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528400>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Mather:1964:RFW

- [376] K. Mather. R. A. Fisher’s work in genetics. *Biometrics*, 20(2):330–342, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528401>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Yates:1964:FPR

- [377] F. Yates. Fiducial probability, recognisable sub-sets and Behrens’ test. *Biometrics*, 20(2):343–360, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528402>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Race:1964:SNF

- [378] R. R. Race. Some notes on Fisher's contributions to human blood groups. *Biometrics*, 20(2):361–367, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528403>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Mahalanobis:1964:SPM

- [379] P. C. Mahalanobis. Some personal memories of R. A. Fisher. *Biometrics*, 20(2):368–371, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528404>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Cornish:1964:FAA

- [380] E. A. Cornish. Fisher's activities in Australia, 1959–62. *Biometrics*, 20(2):372–373, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528405>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Mountford:1964:BRT

- [381] M. D. Mountford. Book review: *Tables for Testing Significance in a 2×2 Contingency Table*, by D. J. Finney, R. Latscha, B. M. Bennett, P. Hsu. *Biometrics*, 20(2):374, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528406>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Searle:1964:BRC

- [382] S. R. Searle. Book review: *Computer Applications in Medicine*, by E. E. Mason, W. G. Bulgren. *Biometrics*, 20(2):374–375, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528407>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Regier:1964:BRS

- [383] H. A. Regier. Book review: *Symposium on Marine Microbiology*, by C. H. Oppenheimer. *Biometrics*, 20(2):375, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528408>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Healy:1964:BRM

- [384] M. J. R. Healy. Book review: *Méthodes Statistiques dans les Sciences Humaines*, by P. Pépe, M. Tisserand-Perrier. *Biometrics*, 20(2):375–376, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528409>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Nelder:1964:BRE

- [385] J. A. Nelder. Book review: *Les Essais thérapeutiques cliniques*, by D. Schwartz, R. Flamant, J. Lellouch, C. Rouquette. *Biometrics*, 20(2):376, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528410>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Anonymous:1964:Ab

- [386] Anonymous. Abstracts. *Biometrics*, 20(2):377–402, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528411>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Anonymous:1964:BSb

- [387] Anonymous. The Biometric Society. *Biometrics*, 20(2):403–421, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528412>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Anonymous:1964:NAb

- [388] Anonymous. News and announcements. *Biometrics*, 20(2):422–425, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528413>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Anonymous:1964:BM

- [389] Anonymous. Back matter. *Biometrics*, 20(2):426–xii, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528414>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Anonymous:1964:FMb

- [390] Anonymous. Front matter. *Biometrics*, 20(2):??, June 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528389>. Special issue: In memoriam: Ronald Aylmer Fisher, 1890–1962.

Bancroft:1964:AI

- [391] T. A. Bancroft. Analysis and inference for incompletely specified models involving the use of preliminary test(s) of significance. *Biometrics*, 20(3):427–442, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528486>.

Draper:1964:EMV

- [392] Norman R. Draper and David M. Stoneman. Estimating missing values in unreplicated two-level factorial and fractional factorial designs. *Biometrics*, 20(3):443–458, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528487>.

Gabriel:1964:PTH

- [393] K. R. Gabriel. A procedure for testing the homogeneity of all sets of means in analysis of variance. *Biometrics*, 20(3):459–477, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528488>.

Atiqullah:1964:RNN

- [394] M. Atiqullah. Robustness to non-normality of tests for sensitivity in similar experiments. *Biometrics*, 20(3):478–481, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528489>.

Dunnett:1964:NTM

- [395] C. W. Dunnett. New tables for multiple comparisons with a control. *Biometrics*, 20(3):482–491, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528490>.

Sen:1964:ELC

- [396] A. R. Sen and R. P. Chakrabarty. Estimation of loss of crop from pests and diseases of tea from sample surveys. *Biometrics*, 20(3):492–504, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528491>.

Bohidar:1964:DEV

- [397] Neeti R. Bohidar. Derivation and estimation of variance and covariance components associated with covariance between relatives under sexlinked transmission. *Biometrics*, 20(3):505–521, September 1964. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528492>.

Eberhart:1964:TRA

- [398] S. A. Eberhart. Theoretical relations among single, three-way, and double cross hybrids. *Biometrics*, 20(3):522–539, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528493>.

Hanson:1964:GEI

- [399] W. D. Hanson. Genotype-environment interaction concepts for field experimentation. *Biometrics*, 20(3):540–552, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528494>.

Zinger:1964:SSF

- [400] Alexis Zinger. Systematic sampling in forestry. *Biometrics*, 20(3):553–565, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528495>.

Hewlett:1964:UTQ

- [401] P. S. Hewlett and R. L. Plackett. A unified theory for quantal responses to mixtures of drugs: Competitive action. *Biometrics*, 20(3):566–575, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528496>. See corrections [416].

Davies:1964:SIM

- [402] O. L. Davies. Screening for improved mutants in antibiotic research. *Biometrics*, 20(3):576–591, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528497>.

Snell:1964:SPO

- [403] E. J. Snell. A scaling procedure for ordered categorical data. *Biometrics*, 20(3):592–607, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528498>.

Bradley:1964:MTT

- [404] Ralph A. Bradley and Tom J. Harmon. The modified triangle test. *Biometrics*, 20(3):608–625, September 1964. CODEN BIOMB6. ISSN 0006-

341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528499>.

Ederer:1964:SPS

- [405] Fred Ederer, Max H. Myers, and Nathan Mantel. A statistical problem in space and time: Do leukemia cases come in clusters? *Biometrics*, 20(3):626–638, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528500>.

Bailar:1964:NSF

- [406] John C. Bailar, III and Fred Ederer. 202. Note: Significance factors for the ratio of a Poisson variable to its expectation. *Biometrics*, 20(3):639–643, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528501>.

Elston:1964:NET

- [407] R. C. Elston. 203. Note: On estimating time-response curves. *Biometrics*, 20(3):643–647, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528502>.

Holgate:1964:NEN

- [408] P. Holgate. 204. Note: The efficiency of nearest neighbour estimators. *Biometrics*, 20(3):647–649, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528503>.

Adke:1964:NMP

- [409] S. R. Adke. 205. Note: The maximum population size in the first N generations of a branching process. *Biometrics*, 20(3):649–651, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528504>.

Steel:1964:BRA

- [410] R. G. D. Steel. Book review: *Applied Multiple Linear Regression*, by R. A. Bottenberg, J. H. Ward Jr. *Biometrics*, 20(3):652–653, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528505>.

Choi:1964:BRR

- [411] Keewhan Choi. Book review: *Review of Basic Statistics*, by Thomas E. Kutz. *Biometrics*, 20(3):653–654, September 1964. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528506>.

F:1964:BRO

- [412] W. T. F. Book review: *An Outline of Norwegian Forestry*, by Knut Skinnemoen. *Biometrics*, 20(3):654, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528507>.

Anonymous:1964:Ac

- [413] Anonymous. Abstracts. *Biometrics*, 20(3):655–665, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528508>.

Anonymous:1964:CRF

- [414] Anonymous. Corrections: R. A. Fisher's contributions to medicine and bioassay. *Biometrics*, 20(3):666, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528511>. See [371].

Anonymous:1964:CRH

- [415] Anonymous. Corrections: Runs of healthy and diseased trees in transects through an infected forest. *Biometrics*, 20(3):666, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528509>. See [320].

Anonymous:1964:CUT

- [416] Anonymous. Corrections: A unified theory for quantal responses to mixtures of drugs: The fitting to date of certain models for two noninteractive drugs with complete positive correlation of tolerances. *Biometrics*, 20(3):666, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528510>. See [401].

Anonymous:1964:BSc

- [417] Anonymous. The Biometric Society. *Biometrics*, 20(3):667–677, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528512>.

Anonymous:1964:NAc

- [418] Anonymous. News and announcements. *Biometrics*, 20(3):678–680, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528513>.

Anonymous:1964:FMc

- [419] Anonymous. Front matter. *Biometrics*, 20(3):??, September 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528485>.

Anonymous:1964:VI

- [420] Anonymous. Volume information. *Biometrics*, 20(4):i-x, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528120>.

Elston:1964:HCT

- [421] R. C. Elston and N. Bush. The hypotheses that can be tested when there are interactions in an analysis of variance model. *Biometrics*, 20(4):681–698, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528122>.

Pearce:1964:EBN

- [422] S. C. Pearce. Experimenting with blocks of natural size. *Biometrics*, 20(4):699–706, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528123>.

Berenblut:1964:CDC

- [423] I. I. Berenblut. Change-over designs with complete balance for first residual effects. *Biometrics*, 20(4):707–712, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528124>.

Freeman:1964:AFT

- [424] G. H. Freeman. The addition of further treatments to Latin square designs. *Biometrics*, 20(4):713–729, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528125>.

Nissen-Meyer:1964:EST

- [425] Sven Nissen-Meyer. Evaluation of screening tests in medical diagnosis. *Biometrics*, 20(4):730–755, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528126>.

Tootill:1964:OSD

- [426] J. P. R. Tootill. Optimal symmetrical double sampling schemes for testing the antigenicity of vaccines. *Biometrics*, 20(4):756–769, December

1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528127>.

Sen:1964:TVF

- [427] Pranab Kumar Sen. Tests for the validity of the fundamental assumption in dilution (-direct) assays. *Biometrics*, 20(4):770–784, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528128>.

Cormack:1964:BPA

- [428] R. M. Cormack. A boundary problem arising in population genetics. *Biometrics*, 20(4):785–793, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528129>.

Evans:1964:DMR

- [429] D. A. Evans and U. Philip. On the distribution of Mendelian ratios. *Biometrics*, 20(4):794–817, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528130>.

Swiger:1964:VIC

- [430] L. A. Swiger, W. R. Harvey, D. O. Everson, and K. E. Gregory. The variance of intraclass correlation involving groups with one observation. *Biometrics*, 20(4):818–826, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528131>.

Turner:1964:SLN

- [431] Malcolm E. Turner. The spectrum of a linear network: a simple approach to the n compartment problem. *Biometrics*, 20(4):827–831, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528132>.

Tallis:1964:UMA

- [432] G. M. Tallis. The use of models in the analysis of some classes of contingency tables. *Biometrics*, 20(4):832–839, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528133>.

Worcester:1964:MSE

- [433] Jane Worcester. Matched samples in epidemiologic studies. *Biometrics*, 20(4):840–848, December 1964. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528134>.

Jowett:1964:HSC

- [434] G. H. Jowett. The harmonic standardisation of comparisons between success rates in two heterogeneous groups of patients. *Biometrics*, 20(4):849–858, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528135>.

Hoel:1964:MCG

- [435] Paul G. Hoel. Methods for comparing growth type curves. *Biometrics*, 20(4):859–872, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528136>.

Inkson:1964:PES

- [436] R. H. E. Inkson. The precision of estimates of the soil content of phosphate using the Mitscherlich response equation. *Biometrics*, 20(4):873–882, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528137>.

Nelder:1964:EN

- [437] J. A. Nelder. Editorial note. *Biometrics*, 20(4):883, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528138>.

Bliss:1964:NAA

- [438] C. I. Bliss and David A. Fleischer. 206. Note: The analysis in angles of a microbial experiment. *Biometrics*, 20(4):883–891, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528139>.

Bartlett:1964:NNS

- [439] M. S. Bartlett. 207. Note: a note on spatial pattern. *Biometrics*, 20(4):891–892, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528140>.

Wilcoxon:1964:NNP

- [440] Frank Wilcoxon and Ralph A. Bradley. 208. Note: a note on the paper two sequential two-sample grouped rank tests with application to screening experiments. *Biometrics*, 20(4):892–895, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528141>.

Anonymous:1964:OWC

- [441] Anonymous. Obituary: Walter C. Jacob. *Biometrics*, 20(4):896, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528142>.

Walpole:1964:BRB

- [442] R. E. Walpole. Book review: *Basic Concepts of Probability and Statistics*, by J. L. Hodges, Jr., E. L. Lehman. *Biometrics*, 20(4):897, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528143>.

Harshbarger:1964:BRS

- [443] Boyd Harshbarger. Book review: *Statistical Inference I*, by C. R. Li. Jerome. *Biometrics*, 20(4):898, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528144>.

Bozovich:1964:BRS

- [444] Helen Bozovich. Book review: *Statistical Techniques Based on Probabilistic Models*, by G. A. Baker. *Biometrics*, 20(4):898–899, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528145>.

Martin:1964:BRI

- [445] M. P. Martin. Book review: *An Introduction to the Experimental Method for Students of Biology and the Health Sciences*, by J. M. Little. *Biometrics*, 20(4):899, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528146>.

F:1964:BRP

- [446] W. T. F. Book review: *Physiological Problems in Space Exploration*, by J. D. Hardy, Charles C. Thomas. *Biometrics*, 20(4):899–900, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528147>.

Anonymous:1964:BR

- [447] Anonymous. [Books received]. *Biometrics*, 20(4):900, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528149>.

Bliss:1964:BRR

- [448] C. I. Bliss. Book review: *Résumés des Travaux Publiés par l'Académie des Sciences de Bulgarie en 1944-50, 51-52, 53-55, 56-57*. *Biometrics*, 20(4):900, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528148>.

Anonymous:1964:Ad

- [449] Anonymous. Abstracts. *Biometrics*, 20(4):901-915, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528150>.

Anonymous:1964:BSd

- [450] Anonymous. The Biometric Society. *Biometrics*, 20(4):916-927, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528151>.

Anonymous:1964:NAd

- [451] Anonymous. News and announcements. *Biometrics*, 20(4):928-932, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528152>.

Anonymous:1964:FMd

- [452] Anonymous. Front matter. *Biometrics*, 20(4):??, December 1964. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528121>.

Anonymous:1965:FMA

- [453] Anonymous. Front matter. *Biometrics*, 21(1):i-ii, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528347>.

Lefkovitch:1965:SPG

- [454] L. P. Lefkovitch. The study of population growth in organisms grouped by stages. *Biometrics*, 21(1):1-18, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528348>.

Lewontin:1965:RHT

- [455] R. C. Lewontin and J. Felsenstein. The robustness of homogeneity tests in $2 \times N$ tables. *Biometrics*, 21(1):19-33, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528349>.

Martin:1965:FCC

- [456] D. C. Martin and S. K. Katti. Fitting of certain contagious distributions to some available data by the maximum likelihood method. *Biometrics*, 21(1):34–48, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528350>. See correction [521].

Katti:1965:BES

- [457] S. K. Katti and A. N. Sastry. Biological examples of small expected frequencies and the chi-square test. *Biometrics*, 21(1):49–54, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528351>.

Holland:1965:SEO

- [458] D. A. Holland. Sampling errors in an orchard survey involving unequal numbers of orchards of distinct type. *Biometrics*, 21(1):55–62, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528352>.

Giesbrecht:1965:ERM

- [459] F. Giesbrecht and O. Kempthorne. Examination of a repeat mating design for estimating environmental and genetic trends. *Biometrics*, 21(1):63–85, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528353>.

Radhakrishna:1965:CRS

- [460] S. Radhakrishna. Combination of results from several 2×2 contingency tables. *Biometrics*, 21(1):86–98, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528354>.

Mertz:1965:MPE

- [461] David B. Mertz, Thomas Park, and W. J. Youden. Mortality patterns in eight strains of flour beetles. *Biometrics*, 21(1):99–114, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528355>.

Gosslee:1965:AVD

- [462] David G. Gosslee and Henry L. Lucas. Analysis of variance of disproportionate data when interaction is present. *Biometrics*, 21(1):115–133, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528356>.

Gani:1965:SPA

- [463] J. Gani. Stochastic phage attachment to bacteria. *Biometrics*, 21(1):134–139, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528357>.

Elston:1965:SME

- [464] R. C. Elston. A simple method of estimating relative potency from two parabolas. *Biometrics*, 21(1):140–149, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528358>.

Brock:1965:SSA

- [465] Norbert Brock and Berthold Schneider. A screening system for anti-cancer agents based on the therapeutic index. *Biometrics*, 21(1):150–158, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528359>.

Newell:1965:UFD

- [466] D. J. Newell. Unusual frequency distributions. *Biometrics*, 21(1):159–168, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528360>.

Colton:1965:TSM

- [467] Theodore Colton. A two-stage model for selecting one of two treatments. *Biometrics*, 21(1):169–180, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528361>.

Ashford:1965:ASC

- [468] J. R. Ashford and C. S. Smith. An alternative system for the classification of mathematical models for quantal responses to mixtures of drugs in biological assay. *Biometrics*, 21(1):181–188, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528362>.

Pearce:1965:EPB

- [469] S. C. Pearce. Expository papers for biometrics. *Biometrics*, 21(1):189, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528363>.

Cattell:1965:BIPa

- [470] Raymond B. Cattell. A biometrics invited paper. factor analysis: an introduction to essentials i. the purpose and underlying models. *Biomet-*

rics, 21(1):190–215, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528364>.

Cattell:1965:FAIa

- [471] Raymond B. Cattell. Factor analysis: an introduction to essentials. I. The purpose and underlying models. *Biometrics*, 21(1):190–215, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Robinson:1965:NAD

- [472] P. Robinson. 209. Note: The analysis of a diallel crossing experiment with certain crosses missing. *Biometrics*, 21(1):216–219, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528365>.

Cicchinelli:1965:NTP

- [473] A. L. Cicchinelli. 210. Note: Tables of Pearson–Lee–Fisher functions of singly truncated normal distributions. *Biometrics*, 21(1):219–226, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528366>.

Emerson:1965:NOP

- [474] Phillip L. Emerson. 211. Note: Orthogonal polynomials for unequally weighted means. *Biometrics*, 21(1):226–230, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528367>.

Bennett:1965:NCL

- [475] B. M. Bennett. 212. Note: Confidence limits for a ratio using Wilcoxon’s signed rank test. *Biometrics*, 21(1):231–234, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528368>.

Oldham:1965:NEA

- [476] P. D. Oldham. 213. Note: On estimating the arithmetic means of lognormally-distributed populations. *Biometrics*, 21(1):235–239, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528369>.

F:1965:BRBa

- [477] W. T. F. Book review: *Bibliography on Sampling of Raw Materials and Products in Bulk*, by C. A. Bicking. *Biometrics*, 21(1):240, March 1965.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528371>.

F:1965:BR1a

- [478] W. T. F. Book review: *Instrumentation with Semiconductors*, by C. C. Brown. *Biometrics*, 21(1):240, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528372>.

F:1965:BRMa

- [479] W. T. F. Book review: *Manual of Procedures in Quantitative Genetics*, by W. A. Becker. *Biometrics*, 21(1):240, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528370>.

Ledermann:1965:BRC

- [480] Sully Ledermann. Book review: *Cours de Statistique Descriptive*, by G. Calot. *Biometrics*, 21(1):241, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528373>.

Williams:1965:BRS

- [481] E. J. Williams. Book review: *Statistical Estimation in Factor Analysis. A New Technique and Its Foundation*, by K. G. Jöreskog. *Biometrics*, 21(1):241–242, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528374>.

Balaam:1965:BRI

- [482] L. N. Balaam. Book review: *Introduction to Experimental Statistics*, by C. C. Li. *Biometrics*, 21(1):242–243, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528375>.

Harshbarger:1965:BRS

- [483] Boyd Harshbarger. Book review: *Statistical Inference II*, by J. C. R. Li. *Biometrics*, 21(1):243, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528376>.

Link:1965:BRS

- [484] R. F. Link. Book review: *Statistical Theory*, by B. W. Lindgren. *Biometrics*, 21(1):244, March 1965. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528377>.

OMathuna:1965:BRN

- [485] Diarmuid O'Mathuna. Book review: *Nomography*, by Edward Otto. *Biometrics*, 21(1):244–245, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528378>.

Balaam:1965:BRP

- [486] L. N. Balaam. Book review: *The Principles and Practice of Agricultural Research*, by S. G. Salmon, A. A. Hanson. *Biometrics*, 21(1):246, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528379>.

Searle:1965:BRE

- [487] S. R. Searle. Book review: *Electronic and Computer-Assisted Studies of Bio-Medical Problems*, by O. E. Schmitt, C. A. Cacenes. *Biometrics*, 21(1):246–247, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528380>.

F:1965:BRPa

- [488] W. T. F. Book review: *Proceedings of the 34th Session of the International Statistical Institute*. *Biometrics*, 21(1):247, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528381>.

F:1965:BRPb

- [489] W. T. F. Book review: *Proceedings of the Ninth Conference on the Design of Experiments in Army Research Development and Testing*. *Biometrics*, 21(1):247, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528382>.

Anonymous:1965:BRa

- [490] Anonymous. [Books received]. *Biometrics*, 21(1):248, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528383>.

Anonymous:1965:Aa

- [491] Anonymous. Abstracts. *Biometrics*, 21(1):249–264, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528384>.

Anonymous:1965:CCV

- [492] Anonymous. Correction: Coefficients of variation of heritability estimates obtained from variance analyses. *Biometrics*, 21(1):265, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528385>. See [339].

Tucker:1965:BS

- [493] Henry Tucker, C. I. Bliss, and Erwin L. LeClerc. The Biometric Society. *Biometrics*, 21(1):266–285, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528386>.

Anonymous:1965:NAa

- [494] Anonymous. News and announcements. *Biometrics*, 21(1):286–290, March 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528387>.

Anonymous:1965:FMb

- [495] Anonymous. Front matter. *Biometrics*, 21(2):i–ii, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528089>.

Binet:1965:CII

- [496] F. E. Binet. On the construction of an index for indirect selection. *Biometrics*, 21(2):291–299, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528090>.

Glasser:1965:RAD

- [497] Marvin Glasser. Regression analysis with dependent variable censored. *Biometrics*, 21(2):300–307, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528091>.

Mielke:1965:NOT

- [498] Paul W. Mielke, Jr. and Richard B. McHugh. Non-orthogonality in the two-way classification for the mixed effects finite population model. *Biometrics*, 21(2):308–323, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528092>.

Westlake:1965:CDB

- [499] W. J. Westlake. Composite designs based on irregular fractions of factorials. *Biometrics*, 21(2):324–336, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528093>. See correction [581].

Peritz:1965:IOR

- [500] Eric Peritz. On inferring order relations in analysis of variance. *Biometrics*, 21(2):337–344, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528094>.

Dagnelie:1965:LCVa

- [501] Pierre Dagnelie. L'Étude des communautés végétales par L'Analyse statistique des liaisons entre les espèces et les variables Écologiques: Principes fondamentaux. (French) [The study of plant communities by statistical analysis of links between species and ecological variables: Fundamental principles]. *Biometrics*, 21(2):345–361, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528095>.

Edwards:1965:MCA

- [502] A. W. F. Edwards and L. L. Cavalli-Sforza. A method for cluster analysis. *Biometrics*, 21(2):362–375, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528096>.

Mathai:1965:AMA

- [503] A. M. Mathai. An approximate method of analysis for a two-way layout. *Biometrics*, 21(2):376–385, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528097>.

Ewens:1965:ADA

- [504] W. J. Ewens. The adequacy of the diffusion approximation to certain distributions in genetics. *Biometrics*, 21(2):386–394, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528098>.

Compton:1965:FEC

- [505] W. A. Compton, C. O. Gardner, and J. H. Lonquist. Further evidence on the consistency of estimates of variance components. *Biometrics*, 21(2):395–404, June 1965. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528099>.

Cattell:1965:BIPb

- [506] Raymond B. Cattell. A biometrics invited paper. factor analysis: an introduction to essentials II. the role of factor analysis in research. *Biometrics*, 21(2):405–435, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528100>.

Cattell:1965:FAIb

- [507] Raymond B. Cattell. Factor analysis: an introduction to essentials. II. The role of factor analysis in research. *Biometrics*, 21(2):405–435, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Bohren:1965:EMS

- [508] B. B. Bohren, H. E. McKean, and G. W. Friars. The expected mean squares in genetic experiments when only one parent is identified. *Biometrics*, 21(2):436–446, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528101>.

Robinson:1965:EEI

- [509] P. Robinson and D. F. Bray. Expected effects on the inbreeding coefficient and rate of gene loss of four methods of reproducing finite diploid populations. *Biometrics*, 21(2):447–458, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528102>.

Lentner:1965:LEM

- [510] M. M. Lentner. Listing expected mean square components. *Biometrics*, 21(2):459–466, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528103>.

Grizzle:1965:TPC

- [511] James E. Grizzle. The two-period change-over design and its use in clinical trials. *Biometrics*, 21(2):467–480, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528104>. See corrections [1060].

Weiss:1965:SEC

- [512] George H. Weiss. On the spread of epidemics by carriers. *Biometrics*, 21(2):481–490, June 1965. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528105>.

Lu:1965:HAH

- [513] K. H. Lu. Harmonic analysis of the human face. *Biometrics*, 21(2):491–505, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528106>.

Shah:1965:NMF

- [514] B. K. Shah. 214. Note: a method of fitting a non-linear curve containing a single non-linearity. *Biometrics*, 21(2):506–507, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528107>.

F:1965:BRS

- [515] W. T. F. Book review: *Sampling Techniques* by W. G. Cochran. *Biometrics*, 21(2):508, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528108>.

Wallace:1965:BRE

- [516] T. D. Wallace. Book review: *Econometric Theory* by A. S. Goldberger. *Biometrics*, 21(2):509–510, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528109>.

Choi:1965:BRR

- [517] K. Choi. Book review: *Russian–English Dictionary of Statistical Terms and Expressions and Russian Reader in Statistics* by Samuel Kotz. *Biometrics*, 21(2):511, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528110>.

Anderson:1965:BRF

- [518] Paul S. Anderson, Jr. Book review: *Elementary Medical Statistics* by D. Mainland. *Biometrics*, 21(2):511–512, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528111>.

F:1965:BRFa

- [519] W. T. F. Book review: *Fifty Challenging Problems in Probability with Solutions* by F. Mosteller. *Biometrics*, 21(2):512, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528112>.

F:1965:BRPc

- [520] W. T. F. Book review: *Proceedings of the Seminar Sponsored by the United Nations and the World Health Organization*. *Biometrics*, 21(2): 512–514, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528113>.

Anonymous:1965:CFS

- [521] Anonymous. Correction: Fitting of some contagious distributions to some available data by the maximum likelihood method. *Biometrics*, 21(2):514, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528116>. See [456].

F:1965:BRFb

- [522] W. T. F. Book review: *Food Supplies and Population Growth* by Royal Statistical Society. *Biometrics*, 21(2):514, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528115>.

F:1965:BRMb

- [523] W. T. F. Book review: *Manual of Mathematics for Students of Agriculture* by F. Robertson. *Biometrics*, 21(2):514, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528114>.

LeRoy:1965:BS

- [524] H. L. LeRoy. The Biometric Society. *Biometrics*, 21(2):515–525, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528117>.

Anonymous:1965:NAb

- [525] Anonymous. News and announcements. *Biometrics*, 21(2):526–528, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528118>.

Anonymous:1965:FMc

- [526] Anonymous. Front matter. *Biometrics*, 21(3):i–ii, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528538>.

Chapman:1965:EMR

- [527] Douglas G. Chapman. The estimation of mortality and recruitment from a single-tagging experiment. *Biometrics*, 21(3):529–542, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528539>. See correction [795].

Watson:1965:DO

- [528] Geoffrey S. Watson. The distribution of organisms. *Biometrics*, 21(3):543–550, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528540>.

Horner:1965:MRB

- [529] Theodore W. Horner. Mathematical representation of the biological and physical decay of chamber aerosols. *Biometrics*, 21(3):551–561, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528541>.

Shortley:1965:SMD

- [530] George Shortley. A stochastic model for distributions of biological response times. *Biometrics*, 21(3):562–582, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528542>.

Gart:1965:SSM

- [531] John J. Gart. Some stochastic models relating time and dosage in response curves. *Biometrics*, 21(3):583–599, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528543>.

Roberts:1965:ECV

- [532] E. A. Roberts and G. G. Coote. The estimation of concentration of viruses and bacteria from dilution counts. *Biometrics*, 21(3):600–615, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528544>.

Tootill:1965:CRC

- [533] J. P. R. Tootill. On combining the results from clinical trials of a vaccine. *Biometrics*, 21(3):616–622, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528545>.

Billewicz:1965:EMS

- [534] W. Z. Billewicz. The efficiency of matched samples: an empirical investigation. *Biometrics*, 21(3):623–644, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528546>.

David:1965:IAP

- [535] H. A. David and D. J. Newell. The identification of annual peak periods for a disease. *Biometrics*, 21(3):645–650, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528547>.

Ogilvie:1965:PCM

- [536] John C. Ogilvie. Paired comparison models with tests for interaction. *Biometrics*, 21(3):651–664, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528548>.

Shikata:1965:GIC

- [537] Morikazu Shikata. A generalization of the inbreeding coefficient. *Biometrics*, 21(3):665–681, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528549>.

Searle:1965:VIS

- [538] S. R. Searle. The value of indirect selection. I. Mass selection. *Biometrics*, 21(3):682–707, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528550>.

Grosenbaugh:1965:GRS

- [539] L. R. Grosenbaugh. Generalization and reparameterization of some sigmoid and other nonlinear functions. *Biometrics*, 21(3):708–714, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528551>.

Holgate:1965:FSL

- [540] P. Holgate. Fitting a straight line to data from a truncated population. *Biometrics*, 21(3):715–720, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528552>.

Mead:1965:GLN

- [541] R. Mead. A generalised logit-normal distribution. *Biometrics*, 21(3):721–732, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528553>.

Linhart:1965:ACL

- [542] H. Linhart. Approximate confidence limits for the coefficient of variation of gamma distributions. *Biometrics*, 21(3):733–738, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528554>.

Sutherland:1965:CBF

- [543] T. M. Sutherland. The correlation between feed efficiency and rate of gain, a ratio and its denominator. *Biometrics*, 21(3):739–749, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528555>.

Nelson:1965:Q

- [544] August E. Nelson and Cedric A. B. Smith. 215. Query. *Biometrics*, 21(3):750–752, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528556>.

Srivastava:1965:NEA

- [545] S. R. Srivastava and V. P. Gupta. 216. Note: Estimation after preliminary testing in anova model I. *Biometrics*, 21(3):752–758, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528557>.

Anonymous:1965:BRb

- [546] Anonymous. [Book received]. *Biometrics*, 21(3):759–760, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528558>.

Anonymous:1965:Ab

- [547] Anonymous. Abstracts. *Biometrics*, 21(3):761–777, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528559>.

Anonymous:1965:BSa

- [548] Anonymous. The Biometric Society. *Biometrics*, 21(3):778–779, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528560>.

Anonymous:1965:NAc

- [549] Anonymous. News and announcements. *Biometrics*, 21(3):780–784, September 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528561>.

Anonymous:1965:FMd

- [550] Anonymous. Front matter. *Biometrics*, 21(4):i–ii, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528243>.

Anonymous:1965:VI

- [551] Anonymous. Volume information. *Biometrics*, 21(4):i–xxvii, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528242>.

Finney:1965:MB

- [552] D. J. Finney. The meaning of bioassay. *Biometrics*, 21(4):785–798, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528244>. See comments [702, 761].

Sen:1965:SFA

- [553] Pranab Kumar Sen. Some further applications of non-parametric methods in dilution (-direct) assays. *Biometrics*, 21(4):799–810, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528245>.

Ashford:1965:AQR

- [554] J. R. Ashford and C. S. Smith. An analysis of quantal response data in which the measurement of response is subject to error. *Biometrics*, 21(4):811–825, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528246>.

Feigl:1965:EES

- [555] Polly Feigl and Marvin Zelen. Estimation of exponential survival probabilities with concomitant information. *Biometrics*, 21(4):826–838, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528247>.

Kreyberg:1965:ERL

- [556] H. J. A. Kreyberg. Empirical relationship of lung cancer incidence to cigarette smoking and a stochastic model for the mode of action of car-

cinogens. *Biometrics*, 21(4):839–857, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528248>.

Cornell:1965:SES

- [557] Richard G. Cornell. Spearman estimation for a simple exponential model. *Biometrics*, 21(4):858–864, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528249>.

Redman:1965:GSU

- [558] C. E. Redman and E. P. King. Group screening utilizing balanced and partially balanced incomplete block designs. *Biometrics*, 21(4):865–874, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528250>.

Kimball:1965:MCM

- [559] A. W. Kimball. A model for chemical mutagenesis in bacteriophage. *Biometrics*, 21(4):875–889, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528251>.

Dagnelie:1965:LCVb

- [560] Pierre Dagnelie. L'Étude des communautés végétales par l'Analyse statistique des liaisons entre les espèces et les variables Écologiques: Un exemple. (French) [The study of plant communities through statistical analysis of links between species and ecological variables: an example]. *Biometrics*, 21(4):890–907, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528252>.

Pielou:1965:CRP

- [561] E. C. Pielou. The concept of randomness in the patterns of mosaics. *Biometrics*, 21(4):908–920, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528253>.

Chapman:1965:EMP

- [562] Douglas G. Chapman and Garth I. Murphy. Estimates of mortality and population from survey-removal records. *Biometrics*, 21(4):921–935, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528254>.

Robson:1965:NSM

- [563] D. S. Robson and W. A. Flick. A nonparametric statistical method for culling recruits from a mark-recapture experiment. *Biometrics*, 21(4):936–947, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528255>.

Sardana:1965:CAS

- [564] M. G. Sardana and M. N. Das. On the construction and analysis of some confounded asymmetrical factorial designs. *Biometrics*, 21(4):948–956, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528256>.

Katti:1965:MCA

- [565] S. K. Katti. Multiple covariate analysis. *Biometrics*, 21(4):957–974, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528257>. See correction [685].

McGilchrist:1965:ACE

- [566] C. A. McGilchrist. Analysis of competition experiments. *Biometrics*, 21(4):975–985, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528258>.

Trawinski:1965:EPD

- [567] B. J. Trawinski. An exact probability distribution over sample spaces of paired comparisons. *Biometrics*, 21(4):986–1000, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528259>.

Bogyo:1965:EHT

- [568] Thomas P. Bogyo and Walter A. Becker. Estimates of heritability from transformed percentage sib data with unequal subclass numbers. *Biometrics*, 21(4):1001–1007, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528260>.

Fleiss:1965:NNC

- [569] Joseph L. Fleiss. 215. Note: a note on Cochran's Q test. *Biometrics*, 21(4):1008–1010, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528261>.

Healy:1965:NCD

- [570] M. J. R. Healy. 216. Note: Computing a discriminant function from within-sample dispersions. *Biometrics*, 21(4):1011–1012, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528262>.

Foulkes:1965:NFA

- [571] H. O. Foulkes. 217. Note: Further analysis of R. A. Fisher's enumerations in genetics. *Biometrics*, 21(4):1012–1015, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528263>.

F:1965:BR1b

- [572] W. T. F. Book review: *An Index of Health: Mathematical Models* by C. L. Chiang. *Biometrics*, 21(4):1016, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528264>.

F:1965:BRT

- [573] W. T. F. Book review: *Tables for Yule's Q Association Coefficient for Pairs of Percentages* by J. A. Davis, R. Gilman, Judith Schick. *Biometrics*, 21(4):1016, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528265>.

Balaam:1965:BRB

- [574] L. N. Balaam. Book review: *Biostatistics — an Introductory Text* by Avram Goldstein. *Biometrics*, 21(4):1016–1018, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528266>.

F:1965:BRBb

- [575] W. T. F. Book review: *Bibliography of Statistical Literature, 1940–1949* by M. G. Kendall, A. G. Diog. *Biometrics*, 21(4):1018, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528267>.

Schaffer:1965:BRA

- [576] Henry E. Schaffer. Book review: *Alcool Alcoolisme Alcoolisation* by Sully Lederman. *Biometrics*, 21(4):1018, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528268>.

Raktoe:1965:BRa

- [577] B. L. Raktoe. Book review: *Application of Characteristic Functions* by E. Lukacs, R. G. Laha. *Biometrics*, 21(4):1019, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528269>.

Anonymous:1965:BRc

- [578] Anonymous. [Books received]. *Biometrics*, 21(4):1019–1020, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528270>.

Anonymous:1965:Ac

- [579] Anonymous. Abstracts. *Biometrics*, 21(4):1021–1031, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528271>.

Anonymous:1965:BSb

- [580] Anonymous. The Biometric Society. *Biometrics*, 21(4):1032–1036, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528272>.

Anonymous:1965:CCD

- [581] Anonymous. Correction: Composite designs based on irregular fractions of factorials. *Biometrics*, 21(4):1036, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528273>. See [499].

Anonymous:1965:NAd

- [582] Anonymous. News and announcements. *Biometrics*, 21(4):1037–1041, December 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528274>.

Anonymous:1966:FMA

- [583] Anonymous. Front matter. *Biometrics*, 22(1):i–ii, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528209>.

Preece:1966:SRC

- [584] D. A. Preece. Some row and column designs for two sets of treatments. *Biometrics*, 22(1):1–25, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528210>. See corrections [1045].

Duncan:1966:MRC

- [585] David B. Duncan and Mackenzie Walser. Multiple regression combining within- and between-plot information. *Biometrics*, 22(1):26–43, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528211>.

Katti:1966:IAG

- [586] S. K. Katti. Interrelations among generalized distributions and their components. *Biometrics*, 22(1):44–52, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528212>.

Boen:1966:QDE

- [587] J. R. Boen and David Sylwester. A quantitative discussion of the effectiveness of voiding as a defense against bladder infection. *Biometrics*, 22(1):53–57, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528213>.

Campbell:1966:CAL

- [588] R. C. Campbell. The chick assay of lysine. *Biometrics*, 22(1):58–73, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528214>.

Eisenberg:1966:GUP

- [589] Herbert B. Eisenberg, Randolph R. M. Geoghagen, and John E. Walsh. A general use of the Poisson approximation for binomial events, with application to bacterial endocarditis data. *Biometrics*, 22(1):74–82, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528215>.

Mantel:1966:MCC

- [590] Nathan Mantel. Models for complex contingency tables and polychotomous dosage response curves. *Biometrics*, 22(1):83–95, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528216>.

Burnaby:1966:GID

- [591] T. P. Burnaby. Growth-invariant discriminant functions and generalized distances. *Biometrics*, 22(1):96–110, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528217>.

Mayo:1966:PSI

- [592] O. Mayo. On the problem of self-incompatibility alleles. *Biometrics*, 22(1):111–120, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528218>.

Tallis:1966:EUS

- [593] G. M. Tallis. Equilibria under selection for k alleles. *Biometrics*, 22(1):121–127, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528219>.

Nelder:1966:IPU

- [594] J. A. Nelder. Inverse polynomials, a useful group of multi-factor response functions. *Biometrics*, 22(1):128–141, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528220>.

Pike:1966:MAC

- [595] M. C. Pike. A method of analysis of a certain class of experiments in carcinogenesis. *Biometrics*, 22(1):142–161, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528221>.

Riffenburgh:1966:GPE

- [596] Robert H. Riffenburgh. On growth parameter estimation for early life stages. *Biometrics*, 22(1):162–178, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528222>.

Gebhardt:1966:NAC

- [597] Friedrich Gebhardt. 218. Note: Approximations to the critical values for Duncan's multiple range test. *Biometrics*, 22(1):179–182, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528223>.

Mantel:1966:NCC

- [598] Nathan Mantel. 219. Note: Corrected correlation coefficients when observation on one variable is restricted. *Biometrics*, 22(1):182–187, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528224>.

Scheinberg:1966:NSV

- [599] Eliyahu Scheinberg. 220. Note: The sampling variance of the correlation coefficients estimated in genetic experiments. *Biometrics*, 22(1):187–191, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528225>. See corrections [1058].

Bradley:1966:OFW

- [600] Ralph A. Bradley. Obituary: Frank Wilcoxon. *Biometrics*, 22(1):192–194, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528226>.

Anonymous:1966:AOH

- [601] Anonymous. Appreciation: Ottokar heinisch. *Biometrics*, 22(1):195, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528227>.

Balaam:1966:BRSa

- [602] L. N. Balaam. Book review: *Statistical Theory and Methodology in Science and Engineering* by K. A. Brownlee. *Biometrics*, 22(1):196, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528228>.

Sprent:1966:BRN

- [603] P. Sprent. Book review: *Numerical Analysis* by I. M. Khabaza. *Biometrics*, 22(1):196–197, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528229>.

Campbell:1966:BRI

- [604] R. C. Campbell. Book review: *Introduction to Probability and Statistics from a Bayesian Viewpoint* by D. V. Lindley. *Biometrics*, 22(1):197–199, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528230>.

Skellam:1966:BRE

- [605] J. G. Skellam. Book review: *Embodiments of Mind* by W. S. McCulloch. *Biometrics*, 22(1):199–200, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528231>.

Kendall:1966:BRI

- [606] M. G. Kendall. Book review: *Inference and Disputed Authorship: The Federalist* by F. Mosteller, D. L. Wallace. *Biometrics*, 22(1):200–202, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528232>.

Clatworthy:1966:BRC

- [607] W. H. Clatworthy. Book reviews: *Contributions to Statistics* by C. R. Rao; *Essays on Econometrics and Planning*, by C. R. Rao. *Biometrics*, 22(1):202–205, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528233>.

Searle:1966:BRT

- [608] S. R. Searle. Book review: *Techniques and Procedures in Animal Production* by Clair E. Terrill. *Biometrics*, 22(1):205–206, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528234>.

Harding:1966:BRF

- [609] E. F. Harding. Book review: *Formal Properties of Newspaper Dutch* by J. A. Th. M. van Berckel, H. B. Corstius, R. J. Mokken, A. van Wijngaarden. *Biometrics*, 22(1):206, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528235>.

Urquhart:1966:BRP

- [610] N. Scott Urquhart. Book review: *Patterns in the Balance of Nature* by C. B. Williams. *Biometrics*, 22(1):206–207, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528236>.

Anonymous:1966:BRa

- [611] Anonymous. [Books received]. *Biometrics*, 22(1):207–208, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528237>.

Anonymous:1966:Aa

- [612] Anonymous. Abstracts. *Biometrics*, 22(1):209–212, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528238>.

Anonymous:1966:BSa

- [613] Anonymous. The Biometric Society. *Biometrics*, 22(1):213–229, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528239>.

Anonymous:1966:NAa

- [614] Anonymous. News and announcements. *Biometrics*, 22(1):230–232, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528240>.

Anonymous:1966:FMb

- [615] Anonymous. Front matter. *Biometrics*, 22(2):i–ii, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528515>.

Yates:1966:CSR

- [616] F. Yates. Computers, the second revolution in statistics. *Biometrics*, 22(2):233–251, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528516>.

Carlson:1966:LRB

- [617] F. D. Carlson, E. Sobel, and G. S. Watson. Linear relationships between variables affected by errors. *Biometrics*, 22(2):252–267, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528517>.

Weiner:1966:EVL

- [618] John M. Weiner and Olive Jean Dunn. Elimination of variates in linear discrimination problems. *Biometrics*, 22(2):268–275, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528518>.

Day:1966:FCL

- [619] N. E. Day. Fitting curves to longitudinal data. *Biometrics*, 22(2):276–291, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528519>.

Atkinson:1966:DST

- [620] G. F. Atkinson. Designs for sequences of treatments with carry-over effects. *Biometrics*, 22(2):292–309, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528520>.

Sheps:1966:CRU

- [621] Mindel C. Sheps. Characteristics of a ratio used to estimate failure rates: Occurrences per person year of exposure. *Biometrics*, 22(2):310–321, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528521>.

Brown:1966:PQA

- [622] Byron Wm. Brown, Jr. Planning a quantal assay of potency. *Biometrics*, 22(2):322–329, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528522>.

Cormack:1966:TEC

- [623] R. M. Cormack. A test for equal catchability. *Biometrics*, 22(2):330–342, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528523>.

Rouvier:1966:LCP

- [624] R. Rouvier. L'analyse en composantes principales: Son utilisation en génétique et ses rapports avec l'analyse discriminatoire. (French) [Principal component analysis: Its use in genetics and its relationship to discriminatory analysis]. *Biometrics*, 22(2):343–357, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528524>.

Fraser:1966:SMM

- [625] A. R. Fraser and M. Kovats. Stereoscopic models of multivariate statistical data. *Biometrics*, 22(2):358–367, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528525>.

Robinson:1966:BIB

- [626] J. Robinson. Balanced incomplete block designs with double grouping of blocks into replications. *Biometrics*, 22(2):368–373, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528526>.

Panse:1966:ECY

- [627] V. G. Panse, M. Rajagopalan, and S. S. Pillai. Estimation of crop yields for small areas. *Biometrics*, 22(2):374–384, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528527>.

Sen:1966:STE

- [628] A. R. Sen, R. P. Chakrabarty, and A. R. Sarkar. Sampling techniques for estimation of incidence of red spider mite on tea crop in North-East India. *Biometrics*, 22(2):385–403, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528528>.

Mantel:1966:NRP

- [629] Nathan Mantel. 218. Note: F -ratio probabilities from binomial tables. *Biometrics*, 22(2):404–407, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528529>. See corrections [797].

Pasternack:1966:NDS

- [630] Bernard S. Pasternack and Nathan Mantel. 219. Note: a deficiency in the summation of chi procedure. *Biometrics*, 22(2):407–409, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528530>.

Tallis:1966:NMM

- [631] G. M. Tallis. 220. Note: a migration model. *Biometrics*, 22(2):409–412, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528531>.

Weiling:1966:OOH

- [632] F. Weiling. Obituary: Ottokar Heinisch. *Biometrics*, 22(2):413–414, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528532>.

Anonymous:1966:C

- [633] Anonymous. Correction. *Biometrics*, 22(2):414, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528533>.

Anonymous:1966:Ab

- [634] Anonymous. Abstracts. *Biometrics*, 22(2):415–421, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528534>.

Anonymous:1966:BSb

- [635] Anonymous. The Biometric Society. *Biometrics*, 22(2):422–435, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528535>.

Anonymous:1966:NAb

- [636] Anonymous. News and announcements. *Biometrics*, 22(2):436–438, June 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528536>.

Anonymous:1966:FMc

- [637] Anonymous. Front matter. *Biometrics*, 22(3):i–ii, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528180>.

Gardner:1966:AIV

- [638] C. O. Gardner and S. A. Eberhart. Analysis and interpretation of the variety cross diallel and related populations. *Biometrics*, 22(3):439–452, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528181>.

Hanson:1966:EPI

- [639] W. D. Hanson. Effects of partial isolation (distance), migration, and different fitness requirements among environmental pockets upon steady state gene frequencies. *Biometrics*, 22(3):453–468, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528182>.

Misra:1966:VAG

- [640] R. K. Misra. Vectorial analysis for genetic clines in body dimensions in populations of *Drosophila subobscura* Coll. and a comparison with those of *D. robusta* Sturt. *Biometrics*, 22(3):469–487, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528183>.

Namkoong:1966:SAI

- [641] Gene Namkoong. Statistical analysis of introgression. *Biometrics*, 22(3):488–502, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528184>.

Yates:1966:GCP

- [642] F. Yates and A. J. B. Anderson. A general computer programme for the analysis of factorial experiments. *Biometrics*, 22(3):503–524, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528185>.

Federer:1966:AMC

- [643] W. T. Federer and M. Zelen. Analysis of multifactor classifications with unequal numbers of observations. *Biometrics*, 22(3):525–552, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528186>.

Blischke:1966:VEV

- [644] W. R. Blischke. Variances of estimates of variance components in a three-way classification. *Biometrics*, 22(3):553–565, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528187>.

Cohen:1966:NCD

- [645] A. Clifford Cohen, Jr. A note on certain discrete mixed distributions. *Biometrics*, 22(3):566–572, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528188>.

Bliss:1966:FRH

- [646] C. I. Bliss and A. T. James. Fitting the rectangular hyperbola. *Biometrics*, 22(3):573–602, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528189>.

Dubey:1966:DCL

- [647] Satya D. Dubey. On the determination of confidence limits of an index. *Biometrics*, 22(3):603–609, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528190>.

Shorack:1966:GPU

- [648] Galen R. Shorack. Graphical procedures for using distribution-free methods in the estimation of relative potency in dilution (-direct) assays. *Biometrics*, 22(3):610–619, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528191>.

Haight:1966:NML

- [649] Frank A. Haight and Gary R. Fisher. 221. Note: Maximum likelihood estimation for the truncated Poisson. *Biometrics*, 22(3):620–623, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528192>.

Jones:1966:NEV

- [650] Marshall B. Jones. 222. Note: On the evaluation of variability in isogenic hybrids. *Biometrics*, 22(3):623–628, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528193>.

Goodchild:1966:NAN

- [651] N. A. Goodchild. 223. Note: Applications of nonorthogonal designs to situations where treatments or blocks are of unequal status or size. *Biometrics*, 22(3):629–631, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528194>.

Williams:1966:NET

- [652] D. A. Williams. 224. Note: Errors of treatment comparisons when observations are missing from a randomised block experiment with additional replication of a control treatment. *Biometrics*, 22(3):632–633, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528195>.

Conagin:1966:OCG

- [653] A. Conagin. Obituary: Constantino Goncalves Fraga, Jr.: 1907–66. *Biometrics*, 22(3):634–635, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528196>.

Thompson:1966:BRM

- [654] W. A. Thompson, Jr. Book review: *The Method of Paired Comparisons* by H. A. David. *Biometrics*, 22(3):636, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528197>.

Hewlett:1966:BRE

- [655] P. S. Hewlett. Book review: *Experiments in Plant Hybridisation* by Gregor Mendel. *Biometrics*, 22(3):636–638, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528198>.

Bradley:1966:BRS

- [656] Ralph A. Bradley. Book review: *Some Statistical and Other Numerical Techniques for Classifying Individuals* by P. Macnaughton-Smith. *Biometrics*, 22(3):638–639, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528199>.

Raktoe:1966:BRM

- [657] Bisnoedath L. Raktoe. Book review: *A Modern Algebra for Biologists* by Howard M. Nahikian. *Biometrics*, 22(3):639–640, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528200>.

Hagans:1966:BRB

- [658] J. A. Hagans. Book review: *Biological Statistics — an Introduction* by S. C. Pearce. *Biometrics*, 22(3):640–641, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528201>.

Sprent:1966:BRM

- [659] P. Sprent. Book review: *Matrix Algebra for the Biological Sciences (Including Applications in Statistics)* by S. R. Searle. *Biometrics*, 22(3):641–642, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528202>.

Balaam:1966:BRsb

- [660] L. N. Balaam. Book review: *Statistics for Scientists and Engineers* by R. Lowell Wine. *Biometrics*, 22(3):642–643, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528203>.

Anonymous:1966:BRb

- [661] Anonymous. [Books received]. *Biometrics*, 22(3):643–644, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528204>.

Anonymous:1966:Ac

- [662] Anonymous. Abstracts. *Biometrics*, 22(3):645–651, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528205>.

Anonymous:1966:BSc

- [663] Anonymous. The Biometric Society. *Biometrics*, 22(3):652–659, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528206>.

Anonymous:1966:NAc

- [664] Anonymous. News and announcements. *Biometrics*, 22(3):660–663, September 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528207>.

Anonymous:1966:FMd

- [665] Anonymous. Front matter. *Biometrics*, 22(4):i–ii, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528066>.

Anonymous:1966:VI

- [666] Anonymous. Volume information. *Biometrics*, 22(4):i–xxxi, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528065>.

Zippin:1966:UCV

- [667] Calvin Zippin and Peter Armitage. Use of concomitant variables and incomplete survival information in the estimation of an exponential survival parameter. *Biometrics*, 22(4):665–672, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528067>.

Lellouch:1966:EPM

- [668] J. Lellouch and A. Wambersie. Estimation par la méthode du maximum de vraisemblance des courbes de survie de microorganismes irradiés. (French) [Estimation by the maximum likelihood method of survival curves of irradiated microorganisms]. *Biometrics*, 22(4):673–683, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528068>.

Tootill:1966:CSA

- [669] J. P. R. Tootill, C. Nancy Hebert, and A. G. Adams. Comparative sampling acceptance schemes for testing the antigenicity of vaccines. *Biometrics*, 22(4):684–705, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528069>.

Das:1966:IBD

- [670] M. N. Das and G. A. Kulkarni. Incomplete block designs for bio-assays. *Biometrics*, 22(4):706–729, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528070>. See correction [1059].

Addelman:1966:SCC

- [671] S. Addelman, D. W. Gaylor, and R. E. Bohrer. Sequences of combination chemotherapy experiments. *Biometrics*, 22(4):730–746, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528071>.

Hopkins:1966:SCM

- [672] J. W. Hopkins. Some considerations in multivariate allometry. *Biometrics*, 22(4):747–760, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528072>.

Nissen-Meyer:1966:AEA

- [673] S. Nissen-Meyer. Analysis of effects of antibiotics on bacteria by means of stochastic models. *Biometrics*, 22(4):761–780, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528073>.

DeGroot:1966:CBS

- [674] M. H. DeGroot and C. C. Li. Correlations between similar sets of measurements. *Biometrics*, 22(4):781–790, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528074>.

Lu:1966:PPA

- [675] K. H. Lu. A path-probability approach to irreversible Markov chains with an application in studying the dental caries process. *Biometrics*, 22(4):791–809, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528075>.

Cole:1966:AMA

- [676] J. W. L. Cole and James E. Grizzle. Applications of multivariate analysis of variance to repeated measurements experiments. *Biometrics*, 22(4):810–828, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528076>.

Cunningham:1966:ATI

- [677] E. P. Cunningham and C. R. Henderson. Analytical techniques for incomplete block experiments. *Biometrics*, 22(4):829–842, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528077>.

Schutz:1966:EFB

- [678] W. M. Schutz and C. Clark Cockerham. The effect of field blocking on gain from selection. *Biometrics*, 22(4):843–863, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528078>.

Eberhart:1966:GMG

- [679] S. A. Eberhart and C. O. Gardner. A general model for genetic effects. *Biometrics*, 22(4):864–881, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528079>.

Goodall:1966:NSI

- [680] David W. Goodall. A new similarity index based on probability. *Biometrics*, 22(4):882–907, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528080>.

Dunn:1966:PCC

- [681] Olive Jean Dunn and Paul D. Varady. Probabilities of correct classification in discriminant analysis. *Biometrics*, 22(4):908–924, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528081>.

Holgate:1966:CMA

- [682] P. Holgate. Contributions to the mathematics of animal trapping. *Biometrics*, 22(4):925–936, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528082>.

Eisen:1966:NQT

- [683] E. J. Eisen. 225. Note: The quasi- F test for an unnested fixed factor in an unbalanced hierarchal design with a mixed model. *Biometrics*, 22(4):937–942, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528083>.

Anonymous:1966:Ad

- [684] Anonymous. Abstracts. *Biometrics*, 22(4):943–962, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528084>.

Anonymous:1966:CMC

- [685] Anonymous. Correction: Multiple covariate analysis. *Biometrics*, 22(4):962, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528085>. See [565].

Anonymous:1966:BSd

- [686] Anonymous. The Biometric Society. *Biometrics*, 22(4):963–971, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528086>.

Anonymous:1966:NAd

- [687] Anonymous. News and announcements. *Biometrics*, 22(4):972, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528087>.

Anonymous:1967:FMa

- [688] Anonymous. Front matter. *Biometrics*, 23(1):i–ii, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528276>.

Pasternack:1967:SES

- [689] Bernard S. Pasternack and Anthony Liuzzi. Some experimental sampling results for regression analysis applied to gamma ray spectrometer data, I. *Biometrics*, 23(1):11–26, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528278>.

Plackett:1967:CTA

- [690] R. L. Plackett and P. S. Hewlett. A comparison of two approaches to the construction of models for quantal responses to mixtures of drugs. *Biometrics*, 23(1):27–44, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528279>.

Gilbert:1967:ACA

- [691] N. Gilbert. Additive combining abilities fitted to plant breeding data. *Biometrics*, 23(1):45–49, March 1967. CODEN BIOMB6. ISSN 0006-

341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528280>.

Kuzma:1967:CTL

- [692] Jan W. Kuzma. A comparison of two life table methods. *Biometrics*, 23(1):51–64, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528281>.

Mantel:1967:RPA

- [693] Nathan Mantel. Ranking procedures for arbitrarily restricted observation. *Biometrics*, 23(1):65–78, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528282>.

Maritz:1967:UGE

- [694] J. S. Maritz and A. H. Munro. On the use of the generalised extreme-value distribution in estimating extreme percentiles. *Biometrics*, 23(1):79–103, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528283>.

Hartley:1967:EVC

- [695] H. O. Hartley. Expectations, variances and covariances of ANOVA mean squares by “synthesis”. *Biometrics*, 23(1):105–114, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528284>. See correction [796].

Bhattacharya:1967:SMR

- [696] C. G. Bhattacharya. A simple method of resolution of a distribution into Gaussian components. *Biometrics*, 23(1):115–135, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528285>.

Urbakh:1967:STD

- [697] V. Yu. Urbakh. Statistical testing of differences in causal behaviour of two morphologically indistinguishable objects. *Biometrics*, 23(1):137–143, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528286>.

Lellouch:1967:MLT

- [698] D. Schwartz et J. Lellouch. Les manquants dans L’Essai therapeutique. *Biometrics*, 23(1):145–152, March 1967. CODEN BIOMB6. ISSN 0006-

341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528287>.

Cramer:1967:NET

- [699] Elliot M. Cramer. 226. Note: Equivalence of two methods of computing discriminant function coefficients. *Biometrics*, 23(1):153, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528288>.

Mantel:1967:NEM

- [700] Nathan Mantel and Samuel W. Greenhouse. 227. Note: Equivalence of maximum likelihood and the method of moments in probit analysis. *Biometrics*, 23(1):154–157, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528289>.

Hedges:1967:NDE

- [701] A. J. Hedges. 228. Note: On the dilution errors involved in estimating bacterial numbers by the plating method. *Biometrics*, 23(1):158–159, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528290>.

Cornfield:1967:MBC

- [702] Jerome Cornfield. The meaning of bioassay: a comment. *Biometrics*, 23(1):160–162, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528291>. See [552].

F:1967:BRE

- [703] W. T. F. Book review: *Equality of Educational Opportunity*, by J. S. Coleman, E. Q. Campbell, C. J. Hobson, J. McPartland, A. M. Mood, F. D. Weinfeld, R. L. York. *Biometrics*, 23(1):163, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528292>.

Wallace:1967:BRF

- [704] Bruce Wallace. Book review: *The Foundations of Genetics*, by F. A. E. Crew. *Biometrics*, 23(1):163, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528293>.

Balaam:1967:BRI

- [705] L. N. Balaam. Book review: *Introduction to Statistical Methods*, by Sylvain Ehrenfeld, Sebastian B. Littauer. *Biometrics*, 23(1):164, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528295>.

F:1967:BRA

- [706] W. T. F. Book review: *Annual Report, 1 July, 1965-30 June, 1966*, by G. B. Darling, H. Maki, I. Nagai. *Biometrics*, 23(1):164, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528294>.

Campbell:1967:BRE

- [707] R. C. Campbell. Book review: *The Estimation of Probabilities: an Essay on Modern Bayesian Methods*, by I. J. Good. *Biometrics*, 23(1):164–165, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528296>.

Raktoe:1967:BRG

- [708] B. L. Raktoe. Book review: *Green's Function Methods in Probability Theory*, by J. Keilson. *Biometrics*, 23(1):165–166, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528297>.

F:1967:BRR

- [709] W. T. F. Book review: *Replication: an Approach to the Analysis of Data from Complex Surveys*, by P. J. McCarthy. *Biometrics*, 23(1):166, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528298>.

Silveira:1967:BRA

- [710] María Isabel Silveira and Carlos A. Gonzalez. Book review: *Applications de la Statistique à la Démographie et à la Biologie*. (Traité du calcul des probabilités et ses applications, Tome 3, Fascicule III), by R. Risser, C. Traynard. *Biometrics*, 23(1):166–167, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528299>.

F:1967:BRHa

- [711] W. T. F. Book review: *Historical Statistics of Canada*, by M. C. Urquhart, K. A. H. Buckley. *Biometrics*, 23(1):168, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528300>.

Holgate:1967:BRM

- [712] P. Holgate. Book review: *Mathematische Statistik*, by B. L. van der Waerden. *Biometrics*, 23(1):168–169, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528301>.

F:1967:BRBa

- [713] W. T. F. Book review: *Bibliography on Time Series and Stochastic Processes*, by H. Wold. *Biometrics*, 23(1):169, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528302>.

Anonymous:1967:AEV

- [714] Anonymous. Annual epidemiological and vital statistics, 1961, by world health organization. *Biometrics*, 23(1):169–170, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528303>.

Anonymous:1967:WHS

- [715] Anonymous. World health statistics annual, 1962, by world health organization. *Biometrics*, 23(1):170–171, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528304>.

F:1967:BRSa

- [716] W. T. F. Book review: *Sampling Methods in Morbidity Surveys and Public Health Investigations*, by World Health Organization. *Biometrics*, 23(1):171, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528305>.

Anonymous:1967:BRa

- [717] Anonymous. [Books received]. *Biometrics*, 23(1):171–173, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528306>.

Anonymous:1967:Aa

- [718] Anonymous. Abstracts. *Biometrics*, 23(1):174–176, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528307>.

Anonymous:1967:BSa

- [719] Anonymous. The Biometric Society. *Biometrics*, 23(1):177–186, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528308>.

Anonymous:1967:NAa

- [720] Anonymous. News and announcements. *Biometrics*, 23(1):187–188, March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528309>.

Karas:1967:PFW

- [721] James Karas and I. Richard Savage. Publications of Frank Wilcoxon (1892–1965). *Biometrics*, 23(1):iv + 1–10 (1 plate), March 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528277>.

Anonymous:1967:F Mb

- [722] Anonymous. Front matter. *Biometrics*, 23(2):i–ii, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528154>.

Mead:1967:MME

- [723] R. Mead. A mathematical model for the estimation of inter-plant competition. *Biometrics*, 23(2):189–205, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528155>. See corrections [928].

Eberhardt:1967:SDD

- [724] L. L. Eberhardt. Some developments in ‘distance sampling’. *Biometrics*, 23(2):207–216, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528156>.

Krause:1967:PSG

- [725] G. F. Krause, P. B. Siegel, and D. C. Hurst. A probability structure for growth curves. *Biometrics*, 23(2):217–225, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528157>.

Kodlin:1967:NRT

- [726] D. Kodlin. A new response time distribution. *Biometrics*, 23(2):227–239, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (elec-

tronic). URL <https://www.jstor.org/stable/2528158>. See correction [1062].

Kemp:1967:CDS

- [727] C. D. Kemp. On a contagious distribution suggested for accident data. *Biometrics*, 23(2):241–255, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528159>.

Boen:1967:UPI

- [728] James R. Boen and Byron Wm. Brown, Jr. Use of prior information to design a routine parallel line assay. *Biometrics*, 23(2):257–267, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528160>.

Gart:1967:GOT

- [729] John J. Gart and George H. Weiss. Graphically oriented tests for host variability in dilution experiments. *Biometrics*, 23(2):269–284, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528161>.

Gross:1967:EUB

- [730] Alan J. Gross and Nathan Mantel. The effective use of both positive and negative controls in screening experiments. *Biometrics*, 23(2):285–295, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528162>.

Taylor:1967:VOP

- [731] J. Taylor. The value of orthogonal polynomials in the analysis of change-over trials with diary cows. *Biometrics*, 23(2):297–311, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528163>.

Day:1967:GML

- [732] N. E. Day and D. F. Kerridge. A general maximum likelihood discriminant. *Biometrics*, 23(2):313–323, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528164>.

Nasoetion:1967:SSP

- [733] A. H. Nasoetion, C. Clark Cockerham, and D. F. Matzinger. Simultaneous selfing and partial diallel test crossing II. an evaluation of two

methods of estimation of genetic and environmental variance. *Biometrics*, 23(2):325–334, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528165>.

Kale:1967:ISI

- [734] B. K. Kale and T. A. Bancroft. Inference for some incompletely specified models involving normal approximations to discrete data. *Biometrics*, 23(2):335–348, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528166>.

Naylor:1967:NSS

- [735] Alfred F. Naylor. 229. Note: Small sample considerations in combining 2×2 tables. *Biometrics*, 23(2):349–356, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528167>.

Berger:1967:NER

- [736] Agnes Berger and Ruth Z. Gold. 230. Note: On estimating recessive frequencies from truncated samples. *Biometrics*, 23(2):356–360, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528168>.

Soller:1967:NOE

- [737] M. Soller and A. Genizi. 231. Note: Optimum experimental designs for realized heritability estimates. *Biometrics*, 23(2):361–365, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528169>.

Sutter:1967:OSL

- [738] J. Sutter. Obituary: Sully Ledermann: 1915–67. *Biometrics*, 23(2):366–367, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528170>.

Sampford:1967:EN

- [739] M. R. Sampford. Editorial note. *Biometrics*, 23(2):368, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528171>.

Searle:1967:BRA

- [740] S. R. Searle. Book review: *Applied Regression Analysis*, by N. R. Draper, H. Smith. *Biometrics*, 23(2):369–370, June 1967. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528172>.

Gramont:1967:BRP

- [741] María Isabel Silveira Gramont. Book review: *Probability and Statistics*, by H. Freudenthal. *Biometrics*, 23(2):370–371, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528173>.

Geisser:1967:BRL

- [742] Seymour Geisser. Book review: *Logic of Statistical Inference*, by Ian Hacking. *Biometrics*, 23(2):371–373, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528174>.

Robson:1967:BRM

- [743] D. S. Robson. Book review: *Methods in Drug Evaluation*, by P. Mantegazza, F. Piccinini. *Biometrics*, 23(2):373, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528175>.

Anonymous:1967:Ab

- [744] Anonymous. Abstracts. *Biometrics*, 23(2):374–386, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528176>.

Anonymous:1967:BSb

- [745] Anonymous. The Biometric Society. *Biometrics*, 23(2):387–394, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528177>.

Anonymous:1967:NAb

- [746] Anonymous. News and announcements. *Biometrics*, 23(2):395, June 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528178>.

Anonymous:1967:FMc

- [747] Anonymous. Front matter. *Biometrics*, 23(3):i–ii, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528008>.

Li:1967:BIP

- [748] C. C. Li. A biometrics invited paper. Genetic equilibrium under selection. *Biometrics*, 23(3):397–484, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528009>.

Keyfitz:1967:MMD

- [749] Nathan Keyfitz and Edmund M. Murphy. Matrix and multiple decrement in population analysis. *Biometrics*, 23(3):485–503, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528010>.

Berry:1967:MMR

- [750] G. Berry. A mathematical model relating plant yield with arrangement for regularly spaced crops. *Biometrics*, 23(3):505–515, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528011>.

Bennett:1967:GCE

- [751] J. H. Bennett. A general class of enumerations arising in genetics. *Biometrics*, 23(3):517–537, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528012>.

Rhyne:1967:MCS

- [752] A. L. Rhyne and R. G. D. Steel. A multiple comparisons sign test: All pairs of treatments. *Biometrics*, 23(3):539–549, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528013>.

Brown:1967:UCV

- [753] G. H. Brown. The use of correlated variables for preliminary culling. *Biometrics*, 23(3):551–562, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528014>.

Moore:1967:UNL

- [754] R. H. Moore and R. K. Zeigler. The use of non-linear regression methods for analyzing sensitivity and quantal response data. *Biometrics*, 23(3):563–566, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528015>.

Mantel:1967:NAF

- [755] Nathan Mantel. 232. Note: Assumption-free estimators using U statistics and a relationship to the jackknife method. *Biometrics*, 23(3):567–571, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528016>.

Rayner:1967:NSS

- [756] A. A. Rayner. 233. Note: The square-summing check on the main effects and interactions in a 2^n factorial experiment as calculated by Yates's algorithm. *Biometrics*, 23(3):571–573, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528017>.

Good:1967:NCY

- [757] I. J. Good. 234. Note: Checks on Yates's algorithm. *Biometrics*, 23(3):573, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528018>.

Preece:1967:NCG

- [758] D. A. Preece. 235. Note: Cyclic generation of Robinson's balanced incomplete block designs. *Biometrics*, 23(3):574–578, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528019>.

Berenblut:1967:NAC

- [759] I. I. Berenblut. 236. Note: The analysis of changeover designs with complete balance for first residual effects. *Biometrics*, 23(3):578–580, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528020>.

Anonymous:1967:FSP

- [760] Anonymous. French summaries of papers in the June 1967 issue. *Biometrics*, 23(3):581–586, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528021>.

Finney:1967:MBC

- [761] D. J. Finney. [The meaning of bioassay: a comment]. *Biometrics*, 23(3):587–588, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528022>. See [702, 552].

F:1967:BRHb

- [762] W. T. F. Book review: *Handbook of Tables for Probability and Statistics* by W. H. Beyer. *Biometrics*, 23(3):589–590, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528023>.

Searle:1967:BRP

- [763] S. R. Searle. Book review: *Principles of Statistics* by M. G. Bulman. *Biometrics*, 23(3):590–591, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528024>.

F:1967:BRM

- [764] W. T. F. Book review: *The MAA Problem Book II. Annual High School Contests of the MAA 1961–1965* by C. T. Salkind. *Biometrics*, 23(3):591, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528025>.

F:1967:BRsb

- [765] W. T. F. Book review: *Statistics in Action. Readings in Business and Economic Statistics* by T. J. Sielaff. *Biometrics*, 23(3):591–592, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528026>.

F:1967:BRSc

- [766] W. T. F. Book review: *Statistical Methods in Malaria Eradication* by S. Swaroop. *Biometrics*, 23(3):592–593, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528027>.

Anonymous:1967:BRb

- [767] Anonymous. [Books received]. *Biometrics*, 23(3):593–595, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528028>.

Anonymous:1967:Ac

- [768] Anonymous. Abstracts. *Biometrics*, 23(3):596–607, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528029>.

Anonymous:1967:BSc

- [769] Anonymous. The Biometric Society. *Biometrics*, 23(3):608–619, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528030>.

Anonymous:1967:NAc

- [770] Anonymous. News and announcements. *Biometrics*, 23(3):620–621, September 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528031>.

Anonymous:1967:FMd

- [771] Anonymous. Front matter. *Biometrics*, 23(4):i–ii, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528416>.

Anonymous:1967:VI

- [772] Anonymous. Volume information. *Biometrics*, 23(4):i–xxviii, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528415>.

Gower:1967:CSM

- [773] J. C. Gower. A comparison of some methods of cluster analysis. *Biometrics*, 23(4):623–637, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528417>.

Lachenbruch:1967:AUM

- [774] Peter A. Lachenbruch. An almost unbiased method of obtaining confidence intervals for the probability of misclassification in discriminant analysis. *Biometrics*, 23(4):639–645, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528418>.

Goodall:1967:DMC

- [775] D. W. Goodall. The distribution of the matching coefficient. *Biometrics*, 23(4):647–656, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528419>.

Pielou:1967:TRM

- [776] E. C. Pielou. A test for random mingling of the phases of a mosaic. *Biometrics*, 23(4):657–670, December 1967. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528420>.

Mazumdar:1967:SVD

- [777] M. Mazumdar and K. L. Kusmaul. A study of the variability due to coincident passage in an electronic blood cell counter. *Biometrics*, 23(4):671–684, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528421>.

Pettigrew:1967:RTP

- [778] Hugh M. Pettigrew and William C. Mohler. A rapid test for the Poisson distribution using the range. *Biometrics*, 23(4):685–692, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528422>.

Burnett-Hall:1967:ISC

- [779] D. G. Burnett-Hall and W. A. O’N. Waugh. Indices of synchrony in cellular cultures. *Biometrics*, 23(4):693–716, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528423>.

Cornell:1967:ESE

- [780] Richard G. Cornell and Janace A. Speckman. Estimation for a simple exponential model. *Biometrics*, 23(4):717–737, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528424>.

Mantel:1967:AKM

- [781] Nathan Mantel. Adaptation of Kärber’s method for estimating the exponential parameter from quantal data, and its relationship to birth, death, and branching processes. *Biometrics*, 23(4):739–746, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528425>.

Patwary:1967:AQR

- [782] Kamini M. Patwary and K. David C. Haley. Analysis of quantal response assays with dosage errors. *Biometrics*, 23(4):747–760, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528426>.

Freeman:1967:UCB

- [783] G. H. Freeman. The use of cyclic balanced incomplete block designs for directional seed orchards. *Biometrics*, 23(4):761–778, December 1967.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528427>.

Rees:1967:SDU

- [784] D. H. Rees. Some designs of use in serology. *Biometrics*, 23(4):779–791, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528428>.

Robinson:1967:ISP

- [785] J. Robinson. Incomplete split plot designs. *Biometrics*, 23(4):793–802, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528429>.

Clarke:1967:FWB

- [786] G. M. Clarke. Four-way balanced designs based on Youden squares with 5, 6, or 7 treatments. *Biometrics*, 23(4):803–812, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528430>.

Das:1967:CAS

- [787] M. N. Das and P. S. Rao. Construction and analysis of some new series of confounded asymmetrical factorial designs. *Biometrics*, 23(4):813–822, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528431>.

Quartermain:1967:STS

- [788] A. R. Quartermain and A. E. Freeman. Some transformations of scale and the estimation of genetic parameters from daughter–dam regression. *Biometrics*, 23(4):823–834, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528432>.

Epstein:1967:BET

- [789] Benjamin Epstein. Bacterial extinction time as an extreme value phenomenon. *Biometrics*, 23(4):835–839, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528433>.

Lancaster:1967:QCP

- [790] H. O. Lancaster. 237. Query: The combination of probabilities. *Biometrics*, 23(4):840–842, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528434>.

Allaire:1967:NES

- [791] F. R. Allaire. 238. Note: Expected selection differential for positive directional selection on normal variables within sets of finite subpopulations. *Biometrics*, 23(4):842–845, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528435>.

Likes:1967:NSS

- [792] Jiří Likes. 239. Note: Sample size for the estimation of means of normal populations. *Biometrics*, 23(4):846–849, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528436>.

Mather:1967:OGM

- [793] Kenneth Mather. Obituary: Gordon M. L. Haskell; 1920–1967. *Biometrics*, 23(4):850–851, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528437>.

Anonymous:1967:CCP

- [794] Anonymous. Correction: Computing procedures for estimating components of variance in the two-way classification, mixed model. *Biometrics*, 23(4):852–853, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528438>. See [150].

Anonymous:1967:CEM

- [795] Anonymous. Correction: The estimation of mortality and recruitment from a single-tagging experiment. *Biometrics*, 23(4):853, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528439>. See [527].

Anonymous:1967:CEV

- [796] Anonymous. Correction: Expectations, variances and covariances of ANOVA means squares by ‘synthesis’. *Biometrics*, 23(4):853, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528440>. See [695].

Anonymous:1967:CNR

- [797] Anonymous. Corrections: 218. Note. F -ratio probabilities from binomial tables. *Biometrics*, 23(4):854, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528441>. See [629].

F:1967:BRSD

- [798] W. T. F. Book review: *Supplement to Tables for Testing Significance in a 2×2 Contingency Table. Five and One Per Cent Significance Points for $41 \leq A \leq 50, B \leq A$* by B. M. Bennett, C. Horst. *Biometrics*, 23(4):855, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528442>.

F:1967:BRT

- [799] W. T. F. Book review: *Tables of Bivariate Random Normal Deviates* by P. V. Krishna Iyer, P. S. Simha. *Biometrics*, 23(4):855, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528443>.

F:1967:BRI

- [800] W. T. F. Book review: *International Advisory Group of Forest Statisticians, 2nd Conference, Stockholm, 27th September–1st October, 1965* by B. Matern. *Biometrics*, 23(4):855–857, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528444>.

Weeks:1967:BRSS

- [801] D. L. Weeks. Book review: *Simultaneous Statistical Inference* by Rupert G. Miller, Jr. *Biometrics*, 23(4):857–858, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528445>.

F:1967:BRC

- [802] W. T. F. Book review: *Classical and Contagious Discrete Distributions* by G. P. Patil. *Biometrics*, 23(4):858–859, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528446>.

F:1967:BRP

- [803] W. T. F. Book review: *Public Health and Population Change* by M. C. Sheps, J. C. Ridley. *Biometrics*, 23(4):860, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528447>.

F:1967:BRSe

- [804] W. T. F. Book review: *The Selected Papers of E. S. Pearson* by E. S. Pearson, L. H. C. Tippett. *Biometrics*, 23(4):860, December 1967.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528448>.

F:1967:BRBb

- [805] W. T. F. Book review: *Biometeorology — Volume 2*, by S. W. Tromp, W. H. Weihe. *Biometrics*, 23(4):861, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528449>.

Anonymous:1967:BRc

- [806] Anonymous. [Books received]. *Biometrics*, 23(4):861–862, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528450>.

Anonymous:1967:Ad

- [807] Anonymous. Abstracts. *Biometrics*, 23(4):863–877, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528451>.

Anonymous:1967:BSd

- [808] Anonymous. The Biometric Society. *Biometrics*, 23(4):878–887, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528452>.

Anonymous:1967:NAd

- [809] Anonymous. News and announcements. *Biometrics*, 23(4):888–893, December 1967. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528453>.

Anonymous:1968:FMA

- [810] Anonymous. Front matter. *Biometrics*, 24(1):i–ii, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528455>.

Finney:1968:TBU

- [811] D. J. Finney. Teaching biometry in the university. *Biometrics*, 24(1):1–12, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528456>.

Cunningham:1968:IPE

- [812] E. P. Cunningham and C. R. Henderson. An iterative procedure for estimating fixed effects and variance components in mixed model situations. *Biometrics*, 24(1):13–25, March 1968. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528457>. See corrections [1043].

Koch:1968:SAS

- [813] Gary G. Koch and Pranab Kumar Sen. Some aspects of the statistical analysis of the “mixed model”. *Biometrics*, 24(1):27–48, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528458>.

Grossman:1968:CAU

- [814] M. Grossman and G. A. E. Gall. Covariance analysis with unequal subclass numbers: Component-estimation in quantitative genetics. *Biometrics*, 24(1):49–59, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528459>.

Balaam:1968:TPD

- [815] L. N. Balaam. A two-period design with t^2 experimental units. *Biometrics*, 24(1):61–73, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528460>.

Berkson:1968:AML

- [816] Joseph Berkson. Application of minimum logit χ^2 estimate to a problem of Grizzle with a notation on the problem of ‘no interaction’. *Biometrics*, 24(1):75–95, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528461>.

Bartko:1968:ESF

- [817] John J. Bartko, Samuel W. Greenhouse, and Clifford S. Patlak. On expectations of some functions of Poisson variates. *Biometrics*, 24(1):97–102, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528462>.

Anderson:1968:CST

- [818] J. A. Anderson and J. A. Boyle. A comparison of statistical techniques in the differential diagnosis of non-toxic goitre. *Biometrics*, 24(1):103–116, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528463>.

Rossing:1968:CCD

- [819] Robert G. Rossing and M. Bryan Danford. A comparison of continuous distributions of parameters of exponential decay curves. *Biomet-*

rics, 24(1):117–134, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528464>.

Gates:1968:LTM

- [820] Charles E. Gates, William H. Marshall, and David P. Olson. Line transect method of estimating grouse population densities. *Biometrics*, 24(1):135–145, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528465>.

Pollard:1968:MTG

- [821] J. H. Pollard. The multi-type Galton–Watson process in a genetical context. *Biometrics*, 24(1):147–158, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528466>.

Choi:1968:TSD

- [822] S. C. Choi. Truncated sequential designs for clinical trials based on Markov chains. *Biometrics*, 24(1):159–168, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528467>.

Tallis:1968:SOG

- [823] G. M. Tallis. Selection for an optimum growth curve. *Biometrics*, 24(1):169–177, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528468>.

Wyshak:1968:NDA

- [824] Grace Wyshak. 239. Note: Distribution among relatives of genotypes for twinning. *Biometrics*, 24(1):179–185, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528469>.

Cohen:1968:NEE

- [825] Joel E. Cohen. 240. Note: On estimating the equilibrium and transition probabilities of a finite-state Markov chain from the same data. *Biometrics*, 24(1):185–187, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528470>.

Cannings:1968:NEU

- [826] C. Cannings. 241. Note: Equilibrium under selection at a multiallelic sex-linked locus. *Biometrics*, 24(1):187–189, March 1968. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528471>. See corrections [929].

Goodman:1968:NMO

- [827] Major M. Goodman. 242. Note: a measure of ‘overall variability’ in populations. *Biometrics*, 24(1):189–192, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528472>.

Hills:1968:NNA

- [828] M. Hills. 243. Note: a note on the analysis of growth curves. *Biometrics*, 24(1):192–196, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528473>.

F:1968:BRA

- [829] W. T. F. Book review: *An Abstract of Statistical Methods in Grassland Research*, by M. J. Morris. *Biometrics*, 24(1):197, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528474>.

Michalos:1968:BRMa

- [830] Alex C. Michalos. Book review: *Mathematics of Choice*, by Ivan Niven. *Biometrics*, 24(1):197, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528475>.

Raktoe:1968:BRE

- [831] B. L. Raktoe. Book review: *Exercises in Probability and Statistics*, by N. A. Rahman. *Biometrics*, 24(1):197–199, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528476>.

Raktoe:1968:BRW

- [832] B. L. Raktoe. Book review: *Wahrscheinlichkeitstheorie*, by Hans Richter. *Biometrics*, 24(1):199–200, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528477>.

Michalos:1968:BRMb

- [833] A. C. Michalos. Book review: *Mathematics and Social Sciences I*, by S. Sternberg, V. Capocchi, T. Kloek, C. T. Leenders. *Biometrics*, 24(1):200–201, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528478>.

F:1968:BRI

- [834] W. T. F. Book review: *Infectious Diseases: Cases, Deaths and Vaccinations*, by WHO. *Biometrics*, 24(1):201, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528479>.

Anonymous:1968:BRa

- [835] Anonymous. [Books received]. *Biometrics*, 24(1):201–202, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528480>.

Anonymous:1968:Aa

- [836] Anonymous. Abstracts. *Biometrics*, 24(1):203–238, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528481>.

Anonymous:1968:BSa

- [837] Anonymous. The Biometric Society. *Biometrics*, 24(1):239–243, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528482>.

Anonymous:1968:NAa

- [838] Anonymous. News and announcements. *Biometrics*, 24(1):244–245, March 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528483>.

Anonymous:1968:FMb

- [839] Anonymous. Front matter. *Biometrics*, 24(2):i–ii, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528033>.

Mertz:1968:CPS

- [840] David B. Mertz and Robert B. Davies. Cannibalism of the pupal stage by adult flour beetles: an experiment and a stochastic model. *Biometrics*, 24(2):247–275, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528034>.

Merat:1968:DFI

- [841] P. Mérat. Distributions de fréquences, interprétation du déterminisme génétique des caractères quantitatifs et recherche de ‘gènes majeurs’. (French) [Frequency distributions, interpretation of genetic determinism

of quantitative traits and search for ‘major genes’]. *Biometrics*, 24(2): 277–293, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528035>.

Cochran:1968:EAS

- [842] W. G. Cochran. The effectiveness of adjustment by subclassification in removing bias in observational studies. *Biometrics*, 24(2):295–313, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528036>.

Chapman:1968:APC

- [843] D. G. Chapman and Jun mo Nam. Asymptotic power of chi square tests for linear trends in proportions. *Biometrics*, 24(2):315–327, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528037>. See corrections [1042].

Bhapkar:1968:ACT

- [844] V. P. Bhapkar. On the analysis of contingency tables with a quantitative response. *Biometrics*, 24(2):329–338, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528038>.

Miettinen:1968:MPD

- [845] Olli S. Miettinen. The matched pairs design in the case of all-or-none responses. *Biometrics*, 24(2):339–352, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528039>.

Pasternack:1968:SES

- [846] Bernard S. Pasternack and Anthony Liuzzi. Some experimental sampling results for regression analysis applied to gamma ray spectrometer data, II. *Biometrics*, 24(2):353–362, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528040>.

Danford:1968:NEC

- [847] M. Bryan Danford and Harry M. Hughes. The negative exponential with cumulative error. *Biometrics*, 24(2):363–376, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528041>.

Wyshak:1968:EPT

- [848] Grace Wyshak and Colin White. Estimation of parameters of a truncated Poissonian binomial. *Biometrics*, 24(2):377–388, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528042>.

Afonja:1968:AGB

- [849] Biyi Afonja. Analysis of a group of balanced block experiments having error variance and some treatments in common. *Biometrics*, 24(2):389–400, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528043>.

Causton:1968:AMP

- [850] D. R. Causton. Adjoint matrices for polynomial regression. *Biometrics*, 24(2):401–411, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528044>. See corrections [927].

Bliss:1968:TCW

- [851] C. I. Bliss and S. S. Whitman. A table for computing working angles. *Biometrics*, 24(2):413–422, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528045>.

Tietjen:1968:NTS

- [852] Gary L. Tietjen and Roger H. Moore. 244. Note: On testing significance of components of variance in the unbalanced nested analysis of variance. *Biometrics*, 24(2):423–429, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528046>. See corrections [930].

Misra:1968:NST

- [853] R. K. Misra. 245. Note: Statistical tests of hypotheses concerning the degree of dominance in monofactorial inheritance. *Biometrics*, 24(2):429–434, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528047>.

Mantel:1968:NSC

- [854] Nathan Mantel. 246. Note: Simultaneous confidence intervals and experimental design with normal correlation. *Biometrics*, 24(2):434–437, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528048>.

Reinhardt:1968:NCE

- [855] H. E. Reinhardt. 247. Note: Characterizing the exponential distribution. *Biometrics*, 24(2):437–439, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528049>.

Namkoong:1968:NEN

- [856] G. Namkoong and D. L. Miller. 248. Note: Estimation of non-linear parameters for a non-asymptotic function. *Biometrics*, 24(2):439–440, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528050>.

VanVleck:1968:BRM

- [857] L. D. Van Vleck. Book review: *Manual of Procedures in Quantitative Genetics*, by Walter A. Becker. *Biometrics*, 24(2):441, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528051>.

Ashton:1968:BRPa

- [858] G. C. Ashton. Book review: *Psychological Tests and Personnel Decisions*, by L. J. Cronbach, C. Gleser. *Biometrics*, 24(2):442, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528052>.

Rodine:1968:BRI

- [859] R. H. Rodine. Book review: *Introduction to Probability and Statistics*, by William Mendenhall. *Biometrics*, 24(2):442–443, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528053>.

Campbell:1968:BRL

- [860] R. C. Campbell. Book review: *The Linear Hypothesis: a General Theory*, by G. A. F. Seber. *Biometrics*, 24(2):443, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528054>.

Mode:1968:BRB

- [861] C. J. Mode. Book review: *Biomathematics, Vol. I. – Algebra, Geometry, and Calculus*, by C. A. B. Smith. *Biometrics*, 24(2):443–444, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528055>.

Schmidt:1968:BRB

- [862] R. N. Schmidt. Book review: *The Bases of Fortran*, by R. E. Smith. *Biometrics*, 24(2):444–445, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528056>.

Michalos:1968:BRMc

- [863] Alex C. Michalos. Book review: *Mathematics in the Social Sciences and Other Essays*, by Richard Stone. *Biometrics*, 24(2):445, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528057>.

Searle:1968:BRH

- [864] S. R. Searle. Book review: *Handbook of Numerical Matrix Inversion and Solution of Linear Equations*, by Joan R. Westlake. *Biometrics*, 24(2):445–446, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528058>.

Ashton:1968:BRPb

- [865] Gordon C. Ashton. Book review: *Prediction Analysis*, by John R. Wolberg. *Biometrics*, 24(2):446–447, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528059>.

Anonymous:1968:BRb

- [866] Anonymous. [Books received]. *Biometrics*, 24(2):447–448, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528060>.

Anonymous:1968:Ab

- [867] Anonymous. Abstracts. *Biometrics*, 24(2):449–458, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528061>.

Webb:1968:BS

- [868] H. R. Webb. The Biometric Society. *Biometrics*, 24(2):459–468, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528062>.

Anonymous:1968:NAb

- [869] Anonymous. News and announcements. *Biometrics*, 24(2):469–470, June 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528063>.

Anonymous:1968:FMc

- [870] Anonymous. Front matter. *Biometrics*, 24(3):i–ii, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528311>.

Li:1968:FWP

- [871] C. C. Li. Fisher, Wright, and path coefficients. *Biometrics*, 24(3):471–483, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528312>.

Bennett:1968:MSC

- [872] J. H. Bennett. Mixed self- and cross-fertilization in a tetrasomic species. *Biometrics*, 24(3):485–500, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528313>.

Ohta:1968:SPN

- [873] Tomoko Ohta and Ken-Ichi Kojima. Survival probabilities of new inversions in large populations. *Biometrics*, 24(3):501–516, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528314>.

Gill:1968:PON

- [874] J. L. Gill and E. L. Jensen. Probability of obtaining negative estimates of heritability. *Biometrics*, 24(3):517–526, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528315>.

Blischke:1968:VME

- [875] W. R. Blischke. Variances of moment estimators of variance components in the unbalanced r -way classification. *Biometrics*, 24(3):527–539, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528316>.

Pike:1968:DCG

- [876] M. C. Pike and P. G. Smith. Disease clustering: a generalization of Knox's approach to the detection of space-time interactions. *Biometrics*, 24(3):541–556, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528317>.

Gart:1968:MAE

- [877] John J. Gart. The mathematical analysis of an epidemic with two kinds of susceptibles. *Biometrics*, 24(3):557–566, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528318>.

Bhapkar:1968:HNI

- [878] V. P. Bhapkar and Gary G. Koch. On the hypotheses of ‘no interaction’ in contingency tables. *Biometrics*, 24(3):567–594, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528319>.

Frome:1968:MLE

- [879] Edward L. Frome and John J. Beauchamp. Maximum likelihood estimation of survival curve parameters. *Biometrics*, 24(3):595–605, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528320>.

Jacquez:1968:LRN

- [880] John A. Jacquez, Frances J. Mather, and Charles R. Crawford. Linear regression with non-constant, unknown error variances: Sampling experiments with least squares, weighted least squares and maximum likelihood estimators. *Biometrics*, 24(3):607–626, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528321>.

Llewelyn:1968:LLT

- [881] F. W. M. Llewelyn. The log(-log) transformation in the analysis of fruit retention records. *Biometrics*, 24(3):627–638, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528322>.

Sprent:1968:LRG

- [882] P. Sprent. Linear relationships in growth and size studies. *Biometrics*, 24(3):639–656, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528323>.

Pearce:1968:ALS

- [883] S. C. Pearce. Alternatives to a Latin square. *Biometrics*, 24(3):657–662, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528324>.

Davies:1968:SMT

- [884] P. Davies. A sequential method of testing the linear trends of responses in dose trials. *Biometrics*, 24(3):663–677, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528325>.

Jolicoeur:1968:IES

- [885] Pierre Jolicoeur. Interval estimation of the slope of the major axis of a bivariate normal distribution in the case of a small sample. *Biometrics*, 24(3):679–682, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528326>.

Chaddha:1968:ECD

- [886] R. L. Chaddha and L. F. Marcus. An empirical comparison of distance statistics for populations with unequal covariance matrices. *Biometrics*, 24(3):683–694, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528327>.

Emerson:1968:NCO

- [887] Phillip L. Emerson. Numerical construction of orthogonal polynomials from a general recurrence formula. *Biometrics*, 24(3):695–701, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528328>. See corrections [1044].

Trappl:1968:NEV

- [888] Robert Trappl. 249. Note: Ein einfaches Verfahren zur Erzeugung von Symbolfolgen mit vorgegebener relativer Dyadenkontextredundanz. (German) [249. Note: A simple method for generating symbol sequences with given relative dyad context redundancy]. *Biometrics*, 24(3):703–707, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528329>.

Ireland:1968:NMD

- [889] C. T. Ireland and S. Kullback. 250. Note: Minimum discrimination information estimation. *Biometrics*, 24(3):707–713, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528330>.

Leyton:1968:NRC

- [890] Morley K. Leyton. 251. Note: Rapid calculation of exact probabilities for 2×3 contingency tables. *Biometrics*, 24(3):714–717, September 1968.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528331>.

Clarke:1968:NSA

- [891] R. T. Clarke. 252. Note: The statistical analysis of a radio-active tracer experiment to determine root activity in potato plants. *Biometrics*, 24(3):717–722, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528332>.

Jowett:1968:TBU

- [892] D. Jowett and R. L. Chamberlain. [Teaching biometry in the university]. *Biometrics*, 24(3):723–725, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528333>.

Linder:1968:OAF

- [893] A. Linder. Obituary: Adolphe Franceschetti, 1896–1968. *Biometrics*, 24(3):726, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528334>.

Balaam:1968:BRS

- [894] L. N. Balaam. Book review: *Statistical Methods for Research in the Natural Sciences* by C. I. Bliss. *Biometrics*, 24(3):727–728, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528335>.

Campbell:1968:BRE

- [895] R. C. Campbell. Book review: *Estimation Theory* by R. Deusch. *Biometrics*, 24(3):728–729, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528336>.

Gomes:1968:BRS

- [896] F. P. Gomes. Book review: *Statistics of Crop Response to Fertilizers* by FAO. *Biometrics*, 24(3):729, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528337>.

Price:1968:BRB

- [897] K. Price. Book review: *Basic Statistics for Students of Economics, Commerce, Accountancy and the Biological Sciences* by A. M. Goon, M. K.

Gupta, B. Dasgupta. *Biometrics*, 24(3):729–730, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528338>.

Glodek:1968:BRB

- [898] P. Glodek. Book review: *Biometrische Methoden in der Tierproduktion* by A. Haiger. *Biometrics*, 24(3):730–731, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528339>.

Glodek:1968:BRG

- [899] Peter Glodek. Book review: *Gleichzeitige Selektion nach mehreren Merkmalen und deren Anwendung in der Pflanzen- und Tierzucht* by D. Herrendorfer. *Biometrics*, 24(3):731, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528340>.

Glodek:1968:BRE

- [900] P. Glodek. Book review: *Elemente der Tierzucht* by H. L. Le Roy. *Biometrics*, 24(3):731–732, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528341>.

Loewen:1968:BRE

- [901] D. J. Loewen. Book review: *Econometric Techniques and Problems* by C. E. V. Leser. *Biometrics*, 24(3):732–733, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528342>.

Anonymous:1968:BRc

- [902] Anonymous. [Books received]. *Biometrics*, 24(3):733–735, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528343>.

Cavalli-Sforza:1968:BS

- [903] Luigi Cavalli-Sforza. The Biometric Society. *Biometrics*, 24(3):736–743, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528344>.

Anonymous:1968:NAc

- [904] Anonymous. News and announcements. *Biometrics*, 24(3):744–747, September 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528345>.

Anonymous:1968:FMd

- [905] Anonymous. Front matter. *Biometrics*, 24(4):i–ii, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528869>.

Anonymous:1968:VI

- [906] Anonymous. Volume information. *Biometrics*, 24(4):i–xxxviii, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528868>.

Searle:1968:ALH

- [907] S. R. Searle. Another look at Henderson's methods of estimating variance components. *Biometrics*, 24(4):749–787, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528870>.

Cox:1968:SOT

- [908] C. Philip Cox. Some observations on the teaching of statistical consulting. *Biometrics*, 24(4):789–801, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528871>.

Parker:1968:SAE

- [909] Richard A. Parker. Simulation of an aquatic ecosystem. *Biometrics*, 24(4):803–821, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528872>.

Lachenbruch:1968:EPM

- [910] Peter A. Lachenbruch. On expected probabilities of misclassification in discriminant analysis, necessary sample size, and a relation with the multiple correlation coefficient. *Biometrics*, 24(4):823–834, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528873>.

Jackson:1968:MVL

- [911] Esther C. Jackson. Missing values in linear multiple discriminant analysis. *Biometrics*, 24(4):835–844, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528874>.

Horton:1968:MCC

- [912] I. F. Horton, J. S. Russell, and A. W. Moore. Multivariate-covariance and canonical analysis: a method for selecting the most effective discriminators in a multivariate situation. *Biometrics*, 24(4):845–858, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528875>.

Balakrishnan:1968:DBP

- [913] V. Balakrishnan and L. D. Sanghvi. Distance between populations on the basis of attribute data. *Biometrics*, 24(4):859–865, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528876>.

Hanson:1968:SRA

- [914] W. D. Hanson and Eduardo Casas. Spatial relationship among eight populations of zea mays l. utilizing information from a diallel mating design. *Biometrics*, 24(4):867–880, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528877>.

Kuehl:1968:RPD

- [915] R. O. Kuehl, J. O. Rawlings, and C. Clark Cockerham. Reference populations for diallel experiments. *Biometrics*, 24(4):881–901, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528878>.

Hinkelmann:1968:MVP

- [916] Klaus Hinkelmann. Missing values in partial diallel cross experiments. *Biometrics*, 24(4):903–913, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528879>. See correction [1061].

Yasuda:1968:EIC

- [917] Norikazu Yasuda. Estimation of the inbreeding coefficient from phenotype frequencies by a method of maximum likelihood scoring. *Biometrics*, 24(4):915–935, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528880>.

Wilton:1968:SIQ

- [918] J. W. Wilton, D. Anthony Evans, and L. D. Van Vleck. Selection indices for quadratic models of total merit. *Biometrics*, 24(4):937–949, December

1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528881>.

VanVleck:1968:SBE

- [919] L. D. Van Vleck. Selection bias in estimation of the genetic correlation. *Biometrics*, 24(4):951–962, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528882>.

Rao:1968:EVC

- [920] J. N. K. Rao. On expectations, variances, and covariances of ANOVA mean squares by ‘synthesis’. *Biometrics*, 24(4):963–978, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528883>.

Nelder:1968:WRQ

- [921] J. A. Nelder. Weighted regression, quantal response data, and inverse polynomials. *Biometrics*, 24(4):979–985, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528884>.

Davis:1968:CCW

- [922] C. E. Davis and Dana Quade. On comparing the correlations within two pairs of variables. *Biometrics*, 24(4):987–995, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528885>.

Mantel:1968:CIA

- [923] Nathan Mantel and Charles R. Stark. Computation of indirect-adjusted rates in the presence of confounding. *Biometrics*, 24(4):997–1005, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528886>.

Becker:1968:SEF

- [924] N. G. Becker. The spread of an epidemic to fixed groups within the population. *Biometrics*, 24(4):1007–1014, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528887>.

James:1968:NIS

- [925] J. W. James. 253. Note: Index selection with restrictions. *Biometrics*, 24(4):1015–1018, December 1968. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528888>.

Mantel:1968:NKS

- [926] Nathan Mantel. 254. Note: Kolmogorov–Smirnov tests and Rényi’s modification. *Biometrics*, 24(4):1018–1023, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528889>.

Anonymous:1968:CAM

- [927] Anonymous. Corrections: Adjoint matrices for polynomial regression. *Biometrics*, 24(4):1025, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528891>. See [850].

Anonymous:1968:CMM

- [928] Anonymous. Corrections: A mathematical model for the estimation of inter-plant competition. *Biometrics*, 24(4):1025, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528892>. See [723].

Anonymous:1968:CNE

- [929] Anonymous. Corrections: 241. Note: Equilibrium under selection at a multi-allelic sex-linked locus. *Biometrics*, 24(4):1025, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528890>. See [826].

Anonymous:1968:CNT

- [930] Anonymous. Corrections: 244. Note: On testing significance of components of variance in the unbalanced nested analysis of variance. *Biometrics*, 24(4):1025–1026, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528893>. See [852].

Anonymous:1968:Ac

- [931] Anonymous. Abstracts. *Biometrics*, 24(4):1027–1043, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528894>.

Tukey:1968:TPT

- [932] John W. Tukey. The true purpose of transformation (abstract 1545). *Biometrics*, 24(4):1041, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Anonymous:1968:BSb

- [933] Anonymous. The Biometric Society. *Biometrics*, 24(4):1045–1050, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528895>.

Anonymous:1968:NAAd

- [934] Anonymous. News and announcements. *Biometrics*, 24(4):1051–1055, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528896>.

Anonymous:1969:FMA

- [935] Anonymous. Front matter. *Biometrics*, 25(1):i–ii, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528671>.

Reyment:1969:MPG

- [936] R. A. Reyment. A multivariate paleontological growth problem. *Biometrics*, 25(1):1–8, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528672>.

Hashiguchi:1969:EGC

- [937] Shoko Hashiguchi and Hiroko Morishima. Estimation of genetic contribution of principal components to individual variates concerned. *Biometrics*, 25(1):9–15, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528673>.

Bosso:1969:AFA

- [938] José A. Bosso, Oscar M. Sorarrain, and Ewald E. A. Favret. Application of finite absorbent Markov chains to sib mating populations with selection. *Biometrics*, 25(1):17–26, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528674>.

Falk:1969:SSC

- [939] H. Falk and C. T. Falk. Stability of solutions to certain nonlinear difference equations of population genetics. *Biometrics*, 25(1):27–37, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528675>.

Haigh:1969:EPS

- [940] John Haigh. An enumeration problem in self-sterility. *Biometrics*, 25(1):39–47, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528676>.

Patel:1969:SAD

- [941] R. M. Patel, C. Clark Cockerham, and J. O. Rawlings. Selection among diallel classified variables. *Biometrics*, 25(1):49–61, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528677>.

Brown:1969:ESD

- [942] G. H. Brown. An empirical study of the distribution of the sample genetic correlation coefficient. *Biometrics*, 25(1):63–72, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528678>.

TenHoopen:1969:MCT

- [943] M. Ten Hoopen and H. A. Reuver. On measures of correlation in time series of events. *Biometrics*, 25(1):73–78, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528679>.

Gregor:1969:ADD

- [944] J. Gregor. An algorithm for the decomposition of a distribution into Gaussian components. *Biometrics*, 25(1):79–93, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528680>.

Blumenson:1969:MAG

- [945] Leslie E. Blumenson and Irwin D. J. Bross. A mathematical analysis of the growth and spread of breast cancer. *Biometrics*, 25(1):95–109, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528681>.

Day:1969:TSD

- [946] N. E. Day. Two-stage designs for clinical trials. *Biometrics*, 25(1):111–118, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528682>.

Bishop:1969:ITD

- [947] Yvonne M. M. Bishop and Stephen E. Fienberg. Incomplete two-dimensional contingency tables. *Biometrics*, 25(1):119–128, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528683>.

Barnett:1969:SPL

- [948] V. D. Barnett. Simultaneous pairwise linear structural relationships. *Biometrics*, 25(1):129–142, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528684>.

Pahl:1969:TGF

- [949] P. J. Pahl. On testing for goodness-of-fit of the negative binomial distribution when expectations are small. *Biometrics*, 25(1):143–151, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528685>.

Han:1969:THV

- [950] Chen-Pai Han. Testing the homogeneity of variances in a two-way classification. *Biometrics*, 25(1):153–158, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528686>.

Patterson:1969:QBE

- [951] H. D. Patterson. 255. Query: Baule's equation. *Biometrics*, 25(1):159–164, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528687>.

Wishart:1969:NAH

- [952] David Wishart. 256. Note: an algorithm for hierarchical classifications. *Biometrics*, 25(1):165–170, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528688>.

Dahiya:1969:NFS

- [953] R. C. Dahiya and John Gurland. 257. Note: Functions of the sample mean and sample variance of a Poisson variate. *Biometrics*, 25(1):171–173, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528689>.

Dudzinski:1969:NUI

- [954] M. L. Dudziński and D. Bennett. 258. Note: The use of λ as an index of precision. *Biometrics*, 25(1):174–176, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528690>.

Lever:1969:NCL

- [955] W. E. Lever. 259. Note: Confidence limits for quantiles of mortality distributions. *Biometrics*, 25(1):176–178, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528691>.

F:1969:BRC

- [956] W. T. F. Book review: *The Carcinogenic Action of Mineral Oils: a Chemical and Biological Study*, by Carcinogenic Action of Mineral Oils Committee. *Biometrics*, 25(1):179, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528692>.

Michalos:1969:BRF

- [957] Alex C. Michalos. Book review: *Fundamentals of Statistics. Vol. I*, by A. M. Goon, M. K. Gupta, B. Das Gupta. *Biometrics*, 25(1):179–180, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528693>.

F:1969:BRB

- [958] W. T. F. Book review: *Bibliography of Statistical Literature Pre-1940*, by M. G. Kendall, A. G. Doig. *Biometrics*, 25(1):180, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528695>.

Settle:1969:BRB

- [959] T. W. Settle. Book review: *Basic Statistics*, by William L. Hays. *Biometrics*, 25(1):180, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528694>.

Finucan:1969:BRP

- [960] H. M. Finucan. Book review: *Probability and Statistics for Engineers*, by I. Miller, J. E. Freund. *Biometrics*, 25(1):180–181, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528696>.

F:1969:BRE

- [961] W. T. F. Book review: *Energy Flow in Biology*, by H. J. Morowitz. *Biometrics*, 25(1):181, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528697>.

Stern:1969:BRF

- [962] K. Stern. Book review: *Forstliche Biometrie*, by Michail Prodan. *Biometrics*, 25(1):181–182, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528698>.

Warren:1969:BRF

- [963] J. A. Warren. Book review: *Forest Biometrics*, by M. Prodan. *Biometrics*, 25(1):182, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528699>.

Settle:1969:BRL

- [964] T. W. Settle. Book review: *Looking at History Through Mathematics*, by Nicolas Rashevsky. *Biometrics*, 25(1):183, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528700>.

F:1969:BRV

- [965] W. T. F. Book review: *Veb Deutscher Landwirtschaftsverlag Berlin und Verlag für Landwirtschaftliche Bücher und Zeitschriften Budapest*. *Biometrics*, 25(1):183–184, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528701>.

Cox:1969:BRE

- [966] C. Philip Cox. Book review: *Elementary Statistical Methods*, by G. B. Wetherill. *Biometrics*, 25(1):184–185, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528702>.

Anonymous:1969:BRb

- [967] Anonymous. [Books received]. *Biometrics*, 25(1):185–187, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528703>.

Anonymous:1969:Aa

- [968] Anonymous. Abstracts. *Biometrics*, 25(1):189–196, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528704>.

Anonymous:1969:BSa

- [969] Anonymous. The Biometric Society. *Biometrics*, 25(1):197–202, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528705>.

Anonymous:1969:NAa

- [970] Anonymous. News and announcements. *Biometrics*, 25(1):203–205, March 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528706>.

Anonymous:1969:FMb

- [971] Anonymous. Front matter. *Biometrics*, 25(2):i–ii, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528787>.

Elandt-Johnson:1969:BIP

- [972] Regina C. Elandt-Johnson. A. *Biometrics* invited paper. Survey of histocompatibility testing: Biological backgrounds, probabilistic and statistical models and problems. *Biometrics*, 25(2):207–283, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528788>.

Sykes:1969:DSP

- [973] Z. M. Sykes. On discrete stable population theory. *Biometrics*, 25(2):285–293, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528789>.

Rouvier:1969:PVG

- [974] R. Rouvier. Ponderation des valeurs génotypiques dans la selection par index sur plusieurs caractères. *Biometrics*, 25(2):295–307, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528790>.

Usher:1969:MMF

- [975] M. B. Usher. A matrix model for forest management. *Biometrics*, 25(2):309–315, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528791>.

Gates:1969:SSE

- [976] Charles E. Gates. Simulation study of estimators for the line transect sampling method. *Biometrics*, 25(2):317–328, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528792>.

Kimball:1969:MEC

- [977] A. W. Kimball. Models for the estimation of competing risks from grouped data. *Biometrics*, 25(2):329–337, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528793>.

Miettinen:1969:IMM

- [978] Olli S. Miettinen. Individual matching with multiple controls in the case of all-or-none responses. *Biometrics*, 25(2):339–355, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528794>.

Grizzle:1969:AGD

- [979] James E. Grizzle and David M. Allen. Analysis of growth and dose response curves. *Biometrics*, 25(2):357–381, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528795>. See corrections [1057].

Bishop:1969:FCT

- [980] Yvonne M. M. Bishop. Full contingency tables, logits, and split contingency tables. *Biometrics*, 25(2):383–399, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528796>.

Causton:1969:CPF

- [981] D. R. Causton. A computer program for fitting the Richards function. *Biometrics*, 25(2):401–409, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528797>.

Healy:1969:NRP

- [982] M. J. R. Healy. 259 note: Rao's paradox concerning multivariate tests of significance. *Biometrics*, 25(2):411–413, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528798>.

Rees:1969:NSO

- [983] David H. Rees. 260 note: Some observations on change-over trials. *Biometrics*, 25(2):413–417, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528799>.

Kerr:1969:NES

- [984] J. D. Kerr. 261 note: The estimation of the ‘short’ distribution. *Biometrics*, 25(2):417–420, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528800>.

McCrea:1969:NHT

- [985] J. M. McCrea. 262 note: The half-table ratio estimator for a simple exponential model. *Biometrics*, 25(2):420–423, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528801>.

Broemeling:1969:NCI

- [986] L. D. Broemeling. 263 note: Confidence intervals for measures of heritability. *Biometrics*, 25(2):424–427, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528802>.

Gaylor:1969:NEM

- [987] D. W. Gaylor and T. D. Hartwell. 264 note: Expected mean squares for nested classifications. *Biometrics*, 25(2):427–430, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528803>.

Hyams:1969:SOT

- [988] Lyon Hyams and T. J. Boardman. [“Some observations on the teaching of statistical consulting”]. *Biometrics*, 25(2):431–434, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528804>.

F:1969:BRU

- [989] W. T. F. Book review: *United States Life Tables by Causes of Death: 1959-61*, by F. Bayo. *Biometrics*, 25(2):435, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528805>.

Anonymous:1969:BRA

- [990] Anonymous. Book review: *The Advanced Theory of Statistics*. Vol. 3, by M. G. Kendall, A. Stuart. *Biometrics*, 25(2):435–436, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528806>.

Sykes:1969:BRW

- [991] Z. M. Sykes. Book review: *World Population: an Analysis of Vital Data*, by N. Keyfitz, W. Flieger. *Biometrics*, 25(2):436–437, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528807>.

F:1969:BRSa

- [992] W. T. F. Book review: *Statistical Dictionary of Terms and Symbols*, by A. K. Kurtz, H. A. Edgerton. *Biometrics*, 25(2):438, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528808>.

F:1969:BR Sb

- [993] W. T. F. Book review: *Studies of Inbreeding and Ageing in Female Mice*, by L. E. Liljedahl. *Biometrics*, 25(2):438, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528809>.

Balaam:1969:BRD

- [994] L. N. Balaam. Book review: *The Design and Analysis of Scientific Experiments*, by K. C. Peng. *Biometrics*, 25(2):438–439, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528810>.

F:1969:BRT

- [995] W. T. F. Book review: *Transformations of Variables Used in the Analysis of Experimental and Observational Data. A Review*, by H. Thöni. *Biometrics*, 25(2):439, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528812>.

Solomon:1969:BRA

- [996] D. L. Solomon. Book review: *Applied Statistical Decision Theory*, by H. Raiffa, R. Schlaifer. *Biometrics*, 25(2):439, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528811>.

Anonymous:1969:BRc

- [997] Anonymous. [Book received]. *Biometrics*, 25(2):439–440, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528813>.

Anonymous:1969:Ab

- [998] Anonymous. Abstracts. *Biometrics*, 25(2):441–448, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528814>.

Anonymous:1969:BSb

- [999] Anonymous. The Biometric Society. *Biometrics*, 25(2):449–453, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528815>.

Anonymous:1969:NAb

- [1000] Anonymous. News and announcements. *Biometrics*, 25(2):454–455, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528816>.

Anonymous:1969:FMc

- [1001] Anonymous. Front matter. *Biometrics*, 25(3):i–ii, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528898>.

Skellam:1969:MIS

- [1002] J. G. Skellam. Models, inference, and strategy. *Biometrics*, 25(3):457–475, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528899>.

Hewlett:1969:MPD

- [1003] P. S. Hewlett. Measurement of the potencies of drug mixtures. *Biometrics*, 25(3):477–487, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528900>.

Grizzle:1969:ACD

- [1004] James E. Grizzle, C. Frank Starmer, and Gary G. Koch. Analysis of categorical data by linear models. *Biometrics*, 25(3):489–504, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528901>. See corrections [1056].

Gilbert:1969:EUV

- [1005] Ethel S. Gilbert. The effect of unequal variance-covariance matrices on Fisher's linear discriminant function. *Biometrics*, 25(3):505–515, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528902>.

Samuel:1969:CSR

- [1006] Ester Samuel. Comparison of sequential rules for estimation of the size of a population. *Biometrics*, 25(3):517–527, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528903>.

Sheps:1969:MRD

- [1007] Mindel C. Sheps, Donald P. Doolittle, and Mary L. New. Mammalian reproductive data fitted to a mathematical model. *Biometrics*, 25(3):529–535, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528904>.

Gibbons:1969:ENC

- [1008] Jean D. Gibbons and Samuel Litwin. Estimation of the number of critical sites in limited genome expression during viral infection of bacteria. *Biometrics*, 25(3):537–544, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528905>.

Watkins:1969:GCN

- [1009] R. Watkins. Genetic components for non-inbred diploid species when the expectations for the epistatic variance are restricted. *Biometrics*, 25(3):545–551, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528906>.

Machin:1969:PRS

- [1010] D. Machin and R. M. MacIver. The prediction of response to selection in breeding programmes when all daughters of selected parents are retained. *Biometrics*, 25(3):553–560, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528907>.

Freeman:1969:UCB

- [1011] G. H. Freeman. The use of cyclic balanced incomplete block designs for non-directional seed orchards. *Biometrics*, 25(3):561–571, September

1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528908>.

Hartley:1969:DMM

- [1012] H. O. Hartley and S. R. Searle. A discontinuity in mixed model analyses. *Biometrics*, 25(3):573–576, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528909>.

Turner:1969:NGL

- [1013] Malcolm E. Turner, Jr., Brent A. Blumenstein, and Jeanne L. Sebaugh. 265 note: a generalization of the logistic law of growth. *Biometrics*, 25(3):577–580, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528910>.

Foss:1969:NMO

- [1014] S. D. Foss. 266 note: a method for obtaining initial estimates of the parameters in exponential curve fitting. *Biometrics*, 25(3):580–584, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528911>.

Watson:1969:NLR

- [1015] G. S. Watson. 267 note: Linear regression on proportions. *Biometrics*, 25(3):585–588, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528912>.

Arnold:1969:NMT

- [1016] J. C. Arnold. 268 note: a modified technique for improving an estimate of the mean. *Biometrics*, 25(3):588–591, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528913>.

Kulshreshtha:1969:NEM

- [1017] A. C. Kulshreshtha. 269 note: On the efficiency of modified BIB designs for bio-assays. *Biometrics*, 25(3):591–593, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528914>.

Gabriel:1969:NNP

- [1018] K. R. Gabriel and P. A. Lachenbruch. 270 note: Non-parametric ANOVA in small samples: a Monte Carlo study of the adequacy of the asymptotic

approximation. *Biometrics*, 25(3):593–596, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528915>.

Davidson:1969:NRB

- [1019] Roger R. Davidson. 271 note: On a relationship between two representations of a model for paired comparisons. *Biometrics*, 25(3):597–599, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528916>.

Blumenthal:1969:BRS

- [1020] S. Blumenthal. Book review: *Sequential Identification and Ranking Procedures*, by R. E. Bechhofer, J. Kiefer, M. Sobel. *Biometrics*, 25(3):601–602, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528917>.

McPherson:1969:BRP

- [1021] D. G. McPherson. Book review: *Principles of Statistics*, by M. G. Bulmer. *Biometrics*, 25(3):602–603, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528918>.

Peritz:1969:BRP

- [1022] E. Peritz. Book review: *Procese Stohastice si Aplicatii in Biologie si Medicină*, by M. Iosifescu, P. Tăutu. *Biometrics*, 25(3):603, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528919>.

Rao:1969:BRS

- [1023] J. N. K. Rao. Book review: *Survey Sampling* by Leslie Kish. *Biometrics*, 25(3):603–604, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528920>.

Schonemann:1969:BRF

- [1024] Peter H. Schönemann. Book reviews: *Faktorenanalyse*, by K. Überla; *Dimensionen des Verhaltens*, by Kurt Pawlik. *Biometrics*, 25(3):604–607, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528921>.

VanVleck:1969:BRE

- [1025] L. D. Van Vleck. Book review: *Evolution and the Genetics of Populations. Vol. 1. Genetic and Biometric Foundations*, by Sewell Wright. *Bio-*

metrics, 25(3):607, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528922>.

Anonymous:1969:Ac

- [1026] Anonymous. Abstracts. *Biometrics*, 25(3):609–611, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528923>.

Bancroft:1969:BS

- [1027] T. A. Bancroft. The Biometric Society. *Biometrics*, 25(3):613–614, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528924>.

Anonymous:1969:NAc

- [1028] Anonymous. News and announcements. *Biometrics*, 25(3):615–616, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528925>.

Anonymous:1969:FMd

- [1029] Anonymous. Front matter. *Biometrics*, 25(4):i–ii, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528564>.

Anonymous:1969:VI

- [1030] Anonymous. Volume information. *Biometrics*, 25(4):ix–xxvi, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528563>.

Cornfield:1969:BOA

- [1031] Jerome Cornfield. The Bayesian outlook and its application. *Biometrics*, 25(4):617–657, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528565>.

Goodman:1969:APG

- [1032] Leo A. Goodman. The analysis of population growth when the birth and death rates depend upon several factors. *Biometrics*, 25(4):659–681, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528566>.

Gould:1969:RTA

- [1033] A. Lawrence Gould. A regression technique for angular variates. *Biometrics*, 25(4):683–700, December 1969. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528567>.

Reisch:1969:PTC

- [1034] Joan S. Reisch and J. T. Webster. The power of a test in covariance analysis. *Biometrics*, 25(4):701–714, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528568>.

Ashford:1969:GCA

- [1035] J. R. Ashford and Susannah Brown. Generalised covariance analysis with unequal error variances. *Biometrics*, 25(4):715–724, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528569>.

Feldman:1969:CSS

- [1036] Sydney Feldman, Donald F. Klein, and Gilbert Honigfeld. A comparison of successive screening and discriminant function techniques in medical taxonomy. *Biometrics*, 25(4):725–734, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528570>.

Bliss:1969:RCB

- [1037] C. I. Bliss and Paul Griminger. Response criteria for the bioassay of vitamin K. *Biometrics*, 25(4):735–745, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528571>.

Cannings:1969:GMS

- [1038] C. Cannings. A graphical method for the study of complex genetical systems with special reference to equilibria. *Biometrics*, 25(4):747–754, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528572>.

Hinkelmann:1969:EHE

- [1039] Klaus Hinkelmann. Estimation of heritability from experiments with related dams. *Biometrics*, 25(4):755–766, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528573>.

Thompson:1969:IEV

- [1040] R. Thompson. Iterative estimation of variance components for non-orthogonal data. *Biometrics*, 25(4):767–773, December 1969. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528574>.

Marriott:1969:NAD

- [1041] F. H. C. Marriott. 272. Note: Associated directions. *Biometrics*, 25(4):775–776, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528575>.

Anonymous:1969:CAP

- [1042] Anonymous. Corrections: Asymptotic power of chi square tests for linear trends in proportions. *Biometrics*, 25(4):777, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528576>. See [843].

Anonymous:1969:CIP

- [1043] Anonymous. Corrections: An iterative procedure for estimating fixed effects and variance components in mixed model situations. *Biometrics*, 25(4):777–778, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528577>. See [812].

Anonymous:1969:CNC

- [1044] Anonymous. Corrections: Numerical construction of orthogonal polynomials from a general recurrence formula. *Biometrics*, 25(4):778, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528578>. See [887].

Anonymous:1969:CSR

- [1045] Anonymous. Corrections: Some row and column designs for two sets of treatments. *Biometrics*, 25(4):778, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528579>. See [584].

Anonymous:1969:CTS

- [1046] Anonymous. Corrections: Two sequential two-sample grouped rank tests with applications to screening experiments. *Biometrics*, 25(4):778, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528580>. See [250].

Howell:1969:CPF

- [1047] John R. Howell. [‘A computer program for fitting the Richards function’]. *Biometrics*, 25(4):779, December 1969. CODEN BIOMB6. ISSN 0006-

341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528581>.

Michalos:1969:BRMa

- [1048] Alex C. Michalos. Book review: *The Mathematical Sciences – A Collection of Essays* by G. A. W. Boehm. *Biometrics*, 25(4):781, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528582>.

F:1969:BRF

- [1049] W. T. F. Book review: *Functions and Graphs* by I. M. Gelfand, E. G. Glagoleva, E. E. Shnol. *Biometrics*, 25(4):781–782, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528583>.

Michalos:1969:BRR

- [1050] Alex C. Michalos. Book review: *Readings in Mathematical Social Science* by Paul F. Lazarfeld, Neil W. Henry. *Biometrics*, 25(4):782, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528584>.

Michalos:1969:BRMb

- [1051] Alex C. Michalos. Book review: *Mathematical Thinking in Behavioral Sciences* by David M. Messick. *Biometrics*, 25(4):782–783, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528585>.

Anonymous:1969:BRd

- [1052] Anonymous. [Books received]. *Biometrics*, 25(4):783–785, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528586>.

Anonymous:1969:Ad

- [1053] Anonymous. Abstracts. *Biometrics*, 25(4):787–805, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528587>.

Anonymous:1969:BSc

- [1054] Anonymous. The Biometric Society. *Biometrics*, 25(4):806–815, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528588>.

Anonymous:1969:NAd

- [1055] Anonymous. News and announcements. *Biometrics*, 25(4):816–818, December 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528589>.

Anonymous:1970:CAC

- [1056] Anonymous. Corrections: Analysis of categorical data by linear models. *Biometrics*, 26(4):860, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528736>. See [1004].

Anonymous:1970:CAG

- [1057] Anonymous. Corrections: Analysis of growth and dose response curves. *Biometrics*, 26(4):860, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528735>. See [979].

Anonymous:1970:CSV

- [1058] Anonymous. Corrections: The sampling variance of the correlation coefficients estimated in genetic experiments. *Biometrics*, 26(4):860, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528737>. See [599].

Anonymous:1971:CIB

- [1059] Anonymous. Correction: Incomplete block designs for bio-assays. *Biometrics*, 27(4):1103, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528848>. See [670].

Anonymous:1974:CTP

- [1060] Anonymous. Corrections: The two-period change-over design and its use in clinical trials. *Biometrics*, 30(4):727, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529243>. See [511].

Anonymous:1979:CMV

- [1061] Anonymous. Correction: Missing values in partial diallel cross experiments. *Biometrics*, 35(4):905, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530135>. See [916].

Anonymous:2005:CK

- [1062] Anonymous. Correction of Kodlin (1967). *Biometrics*, 61(1):311, March 2005. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [726].