

A Complete Bibliography of Publications in *Biometrika* for the decade 1910–1919

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

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

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

08 November 2023
Version 1.05

Title word cross-reference

$-\infty$ [Stu17]. β_1 [Dun11]. β_2 [Dun11]. η [Pea11b, Pea17]. n [Ber18].

Abac [Her10a]. **Aborigines** [Tho15]. **Acute** [Mac11]. **Addendum** [MP13a]. **Additional** [Rhi10]. **Adequately** [Pea14c]. **Adjusted** [Smi18]. **Adoption** [Pea19a]. **Africa** [Mac13]. **African** [Sta14]. **Age** [May11]. **Albinism** [AM10, Pea10b, Sta13]. **Albums** [Eld19]. **Allied** [RPB14]. **Alternative** [Pea10d]. **Altitude** [AH12]. **American** [Emm13]. **Among** [Sta13, Tho19b]. **Ancestral** [Pea11a]. **Ancient** [Mac13]. **Announcement** [Ano14a]. **Anomalies** [Sta13, Sta14]. **Anthropoid** [RPB13]. **Anthropometric** [Sau12, Sch11]. **Anthropometrical** [Ore15]. **Anthropometry** [Ano13b, Cra11, Whi15]. **Any** [PP19, Stu17, Iss18b]. **Apes** [RPB13]. **Appearance** [Pea12b]. **Appendix** [Ano15a, Ano15b, SYC⁺17]. **Application** [Gre13, Pea16b, Sno12a]. **Appreciation** [GP11]. **Approximation** [Sop13, YP16]. **Arising** [Har14a]. **Artistic** [Til18].

Ascertain [E.12]. **Association** [Pea13b, PH13, Til18, Wai15, Whi15].
Attack [EP15b]. **Attack-** [EP15b]. **Attempt** [E.12]. **Autumn** [TBP11].

B [Gal10, Gor19]. **B.N.A.** [Ano13c, Smi12]. **Bacillus** [Pea19a, Hir13].
Based [Emm13]. **be** [Pea11b, Pea14a, Pea15a, Stu13]. **Best** [Smi16].
Between [Cla16, E.13, Har11, Har13b, Har14b, Stu17, Wai10]. **Bi** [Sop14a].
Bi-Serial [Sop14a]. **Bibliography** [Ano10, Ano13a]. **Binomial**
[Pea15a, Sop14b]. **Biology** [Pea10a]. **Biometric** [GW10, Sno12b].
Biometrika [Ano15a]. **Biometry** [Pea10a]. **Birth** [E.13]. **Biserial** [Pea17].
Bloodroot [Har10b]. **Body** [Lee14]. **Bone** [Ano13c, Smi12]. **Book**
[E.10a, E.10b, E.13]. **Born** [Ore15]. **Breathing** [Bel11]. **Breeding**
[Ano15a, Dav10, Gal10, Pea14a, War17]. **Bridge** [RPB13]. **Broad** [Pea13c].
Brownlee [E.13]. **Brush** [Roc11].

C. [Gal10]. **Cairo** [Ore15]. **Cairo-Born** [Ore15]. **Calculating** [McK12].
Calculation [Har13a]. **Can** [Pea15a]. **Canadensis** [Har16, Har10b].
Canaries [Gal12a, Her10b]. **Canary** [Dav10, Gal10]. **Cancer**
[Cla16, May10, Pea12a]. **Capacity** [Iss14a, Til18]. **Case** [AM10, Tur13].
Cases [Gre13, Pea12b, TM12]. **Categories** [Pea10d, Pea13c]. **Cercis**
[Har16]. **Certain** [Gre13, Her11, Iss16, Pea14c, Pea15a]. **Chance** [TM12].
Character [PE13]. **Characteristics** [Har13b, Har14b, Pea16a]. **Characters**
[Har11, Pea19b, RPB14, Sau12]. **Charles** [Gor19]. **Chatham** [Tho15].
Check [Pea19a]. **Children** [Eld14a, Jon10, Mac11, Wai11]. **Choice** [Smi18].
Class [Ano17, Har13a, Har14a]. **Classes** [Har14a]. **Claw** [MP13b, MP13a].
Clypeal [Lat14]. **Coefficient** [Eve12, Fis15, Her10c, Her11, Iss18b, Pea13d,
Pea15b, RS15, RS18, Sno12a, Sop13, Sop14a, SYC⁺17, YP16]. **Coefficients**
[Eve19, Har13a, Har14a, Her10a, Iss16, Iss18a, PP19, Pea16a, Tho19b]. **Coli**
[Hir13]. **College** [Tho15]. **Combinations** [Har13a]. **Comments** [And14].
Common [RPB14, RWS⁺19]. **Comparison** [TBP11]. **Components**
[Pea10e, Pea15a]. **Compound** [Pea15a]. **Conditions** [Pea14a]. **Condylo**
[Ano13c, Smi12]. **Condylo-Squamosa** [Ano13c, Smi12]. **Congenital** [Sta14].
Congo [BP12]. **Constant** [Pea13b]. **Constants**
[Ano13e, Pea10e, Smi16, Smi18]. **Construction** [E.10b]. **Contingency**
[Pea15b, Pea16c, YP16]. **Contours** [BP11]. **Contribution**
[Har16, Sim14, Sta13]. **Cooperative** [RWS⁺19, TBP11]. **Corrected**
[Cla16, E.13]. **Correction** [P.12, P.14, Pea11b, Stu13]. **Corrections** [PP19].
Correlation [And14, Ber18, CP14, Cla16, CK15, Eve10, Eve12, Fis15, GB13,
Har11, Har13a, Har14a, Her10a, Her10c, Her11, Iss14b, Iss15, Iss16, Jen12,
Ore15, Pea10d, Pea11b, Pea12c, Pea13c, Pea13d, Pea14c, Pea14b, Pea16a,
PY18, RS15, RS18, Sno12a, Sop13, Sop14a, SYC⁺17, Stu13, Stu14, Tho19b].
Correlation-Ratio [Iss15]. **Correlations** [Lee17]. **Corrigenda**
[Ano13b, Ano13c]. **Cow** [Pea10c]. **Crania** [BP12, Tho15]. **Cranial** [BP11].
Criminal [Whi15]. **Criminals** [Whi15]. **Criteria** [PT16]. **Criterion**
[Tho19a]. **Cruciferæ** [Sim14]. **Curve** [Gre13]. **Curves**

[Doo17, Pea16b, Tho19a].

Danger [Her11]. **Darwinism** [Pea10a]. **Data** [Har16, Iss17, Pea12a, Pea16b].
Davenport [Gal10]. **Death** [E.13, EP15b, May10, Pea19a, E.13].
Death-rate [Pea19a]. **Death-Rates** [E.13, EP15b, May10, E.13].
Deathrates [Cla16, PT16]. **Deaths** [May11]. **Decayed** [Roc11]. **Deduced** [Pea10e]. **Deformity** [MP13b, MP13a]. **Degeneracy** [Pea10f]. **Degree** [Tho19b]. **Describe** [Pea16b]. **Described** [Pea15a]. **Determination** [Iss14a, Rhi10]. **Determined** [TM12]. **Determining** [Her10a, Iss18a, Lee17, Pea10d]. **Development** [Har10a]. **Deviations** [Ano15b, Iss18a, Smi18, Stu19, You16]. **Diabetes** [Cla16, May11]. **Diagram** [Rhi10]. **Dietaries** [Pat14, Pea13e, Pea14e]. **Difference** [CP14, RS15].
Differential [Pea10f, PT16]. **Differentiation** [Har14a]. **Diphtheria** [EP15b]. **Discovery** [Pea19a]. **Disease** [Pea12b, TM12]. **Disorderly** [Har14a]. **Distance** [Stu17]. **Distribution** [Ano15b, Fis15, GW10, Gri19, Iss18b, May11, Smi18, SYC⁺17, TM12].
Distributions [Iss16, PP19, Pea10e, Pea11c, Pea14d, Pea15a, Rhi10, Smi16, Sno12a, Tch18, Tch19]. **Dr.** [Dav10]. **Draba** [Sim14]. **Drawn** [Stu17].
Drones [Lat14]. **Due** [And14, Stu14]. **During** [Har10a].

Editorial [Ano15b]. **Education** [Hos14]. **Effect** [Mac11, Pea10f]. **Eggs** [RPB14, RWS⁺19]. **Egypt** [Hos14]. **Egyptian** [Ano13c, Smi12]. **Egyptians** [Ano13b, Cra11]. **Eight** [Iss18a]. **Elimination** [And14, Har10a, Stu14].
Employment [Eld14b]. **English** [P.15]. **Error** [Ano17, Her10c, Pea11d, Pea13d, Pea15b, Pea17, RS15, Sop13, Sop14a, YP16].
Errors [Ano13e, Gre13, Her10a, Iss16, Pea14c, Rhi10]. **Erythrocytes** [AH12]. **Especial** [Ano13c, Smi12]. **Essential** [Pea14a]. **Estimating** [Stu17].
Estimation [Wai11]. **Evidence** [EP15a]. **Examination** [AM10, Her14a].
Existence [PT16]. **Expectation** [Mac13, Tch18, Tch19]. **Experimental** [Pea16b]. **Experiments** [Ano15a, War17]. **Explanation** [Stu19].
Exponential [Sop14b]. **Expression** [Sop14a]. **Extension** [Pea14b]. **Extent** [TM12]. **External** [Iss14a]. **Eyes** [Mac11].

F [Ano15a, E.10b]. **Factor** [Her14a]. **Fall** [Pea19a]. **Fallacious** [P.12].
Familial [Tur13]. **Family** [Coc14]. **Female** [Emm13]. **Femora** [P.15].
Fertility [Har11, Llo11, Pea10f, Pea11e]. **Fevers** [Mac11]. **Finding** [Eve12].
Finger [Wai15]. **Finger-Prints** [Wai15]. **Finite** [PP19]. **First** [Sch11].
Fisher [Ano15b, SYC⁺17]. **Fit** [Pea16b, Tho19a]. **Flowers** [Sim14].
Fluviatilis [RWS⁺19]. **Fonction** [Ber18]. **Foot** [MP13b, MP13a]. **Formula** [Iss18b]. **Formulae** [Her11, Iss14a, Iss18a]. **Found** [Pea13d]. **Fourfold** [Eve10, Pea13d]. **Fowl** [Tur13]. **Foxgloves** [War17]. **Francis** [Ano11a].
French [Ber18]. **Frequencies** [McK12]. **Frequency** [Ano13e, Ano17, Doo17, Fis15, Gre13, Iss16, Iss18b, PP19, Pea11c, Pea14d, Pea15a, Rhi10, Smi16, Tch18, Tch19]. **Front** [Ano11b]. **Fruit** [Har10b].

Fruits [Har10a]. **Function** [Smi18, Ber18]. **Functional** [Pea11d]. **Functions** [Eve10, Lee14]. **Further** [EP15a, Lee17, Pea11a].

G [E.10b]. **Gaboon** [BP12]. **Galloway** [Dav10]. **Galton** [Ano11a].
Gaussian [Lee14]. **General** [GP11, Jon10, Pea12c, PE13, Pea16c, TBP11, Wai11]. **Generalised** [Pea19c].
German [And14]. **give** [Smi18]. **Given** [Pea10d, Stu17]. **Glasgow** [Eld14a].
Goodness [Pea16b, Tho19a]. **Goring** [Gor19]. **Grades** [Pea14b].
Greenwood [P.14]. **Grouping** [Stu13]. **Groupings** [Eve12, Lee17]. **Growth** [Jen12]. **Guidance** [Smi18].

Hair [Mac11]. **Hand** [Til18]. **Hardy** [E.10b]. **Head** [Tur13]. **Health** [PE13].
Height [Eld14a]. **Hereditary** [PE13]. **Heredity** [Las12, Pea11a]. **Hibiscus** [Har11]. **Hierarchical** [Tho19b]. **High** [Dun11, Lee17]. **Hispania** [Mac13].
Histological [AM10]. **History** [Eld19]. **Homotyposis** [Har16, RPB14].
Honduras [Pea13a]. **House** [Pea12b]. **Houses** [Pea12a, TM12]. **Human** [Gal12b, GB13]. **Hybridisation** [Gal12a].

Identity [Pea14d]. **II** [Har14b, Iss15, SYC⁺17]. **Illustrations** [CP14, Har11].
Increase [AH12]. **Indefinitely** [Fis15]. **Independent** [Pea11c, Pea14d].
Index [GW10, Pea10e, Pea11d]. **Index-Distributions** [Pea10e]. **Indian** [Emm13]. **Individually** [Pea15a]. **Infantile** [Eld14b]. **Infinite** [PP19].
Influence [EP15b, Hos14, Pea12c, Pea13c]. **Information** [Ano11c, Ano13f, Ano14b, Ano15c, Ano18]. **Inheritance** [Her10b, Her14a, Llo11, MP13b, MP13a, Pea10c, Pea11e, Pea19b]. **Insanity** [Her14a]. **Intelligence** [Bro10, GP11, Jon10, Wai11, Whi15]. **Intensity** [Sno13]. **Inter** [Har13a]. **Inter-Class** [Har13a]. **Intermediates** [Hir13].
Internal [Pea10b]. **Interpolated** [Smi18]. **Interpolationsrechnung** [E.10a].
Intra [Har13a, Har14a]. **Intra-Class** [Har13a, Har14a]. **Intraoccipitalis** [Ano13c, Smi12]. **Involucral** [Har11]. **Iris** [Gal12b]. **Islands** [Tho15].
Isolation [EP15b].

John [E.13]. **Junior** [P.14].

Karl [Pat14]. **Known** [MP13b, MP13a].

Laboratory [Sch11]. **Large** [E.12, Fis15, Har13a, McK12]. **Larger** [Lee14].
Late [Pea12a]. **Law** [Pea11a, Pea12a, Stu19, Whi14]. **Laws** [TM12]. **Leaves** [Gri19]. **Legume** [Har16]. **Lepidium** [Sim14]. **Lies** [Stu17]. **Life** [E.13, Eld19, Mac13]. **Life-History** [Eld19]. **Like** [Pea10e]. **Limit** [Sop14b].
Limited [Iss18a, PP19]. **Linnæus** [Sim14]. **Lloyd** [Pea11e]. **Lobster** [MP13b, MP13a]. **Lobster-Claw** [MP13b, MP13a]. **Locality** [Wai10].
Lusitania [Mac13].

M.D. [Pea12a]. **Macdonell** [Ker17]. **Made** [Pea11b, Pea14c, Emm13, Stu13]. **Major** [P.14]. **Malaria** [Wai10]. **Malformation** [Tur13]. **Man** [EP15a, RBP13, Sno13]. **Manifold** [Pea16a]. **Markings** [Lat14]. **Material** [Pea15c]. **Mathematical** [Bro10, Pea11d, Pea19c, Tch18, Tch19]. **Matings** [Ano15a]. **Matter** [Ano11b]. **Mean** [Doo17, Iss18a, Pea15b, Stu17]. **Meaning** [E.13]. **Means** [GW10]. **Measurement** [Pea13c]. **Measurements** [De 13, Iss14a, Ore15, P.15]. **Median** [Doo17]. **Medieval** [P.15]. **Mellitus** [May11]. **Memoir** [GW10]. **Mendelian** [Ano17, Las12, Sno12a]. **Mendelism** [Her10b]. **Method** [CP14, McK12, Pea10d, Pea14b, RS15]. **Mice** [Ano15a]. **Milk** [Pea10c]. **Misstatement** [P.14]. **Mixed** [Iss18a]. **Mode** [Doo17]. **Modern** [Ano13b, Cra11, Pea19a]. **Moment** [Iss18a, Iss18b, PP19]. **Moment-Coefficients** [PP19]. **Moments** [Ber18, Har13a, PY18, Tch18, Tch19]. **Moriori** [Tho15]. **Morphology** [Har10b]. **Mortality** [Eld14b, E.10b]. **Mosquitoes** [Wai10]. **Mr** [P.14]. **Multiple** [Iss16, Pea10d, Pea12b, Pea14c, Pea16c, Pea16a]. **Museum** [Tho15].

N [E.10a]. **Nasal** [RBP13]. **Native** [Sta14]. **Natives** [Ore15, Sta13]. **Natural** [EP15a, Sno13]. **Negro** [BP12, Iss14a, May14]. **Nest** [RWS⁺19, TBP11]. **Nochmals** [And14]. **Normal** [Gre13, Iss18b, PY18, Ber18]. **Normale** [Ber18]. **Note** [Ano13d, Dun11, Eld14b, Her14b, May11, May14, Pea10b, Pea10c, Pea11e, Pea13a, Pea13b, Pea14a, RS15, Til18, TM12, You16]. **Notes** [Gal12b, Hos14]. **Novel** [Pea16a]. **Number** [AH12, CK15, Har13a, Iss18b, McK12, Wai10]. **Numbers** [Whi14]. **Numerical** [CP14, Iss15]. **Nyasaland** [Sta13].

Objective [Bro10]. **Observational** [Pea16b]. **Observations** [Ano13c, Emm13, Smi12, Smi18, Stu17]. **Observed** [Smi18]. **Obstetric** [De 13]. **Obstetrician** [Ano13d]. **Occasionally** [Pea14c]. **Occipital** [Ano13c, Smi12]. **Occurrence** [McK12]. **Occurring** [Har10a]. **One** [Pea10d]. **Opinion** [Jon10]. **Opsonic** [GW10, Pea10e, Pea11d]. **Order** [Iss18b, Tho19b]. **Orders** [PY18]. **Ordinates** [PP19]. **Osteometric** [Pea15c]. **Other** [Pea10d]. **Oxford** [Sch11].

Paper [Rhi10]. **Papers** [Ano15b, SYC⁺17]. **Part** [Iss15]. **Partial** [Her10c, Iss14b, Iss15, Pea16c, Pea16a]. **Pearson** [Pat14]. **Peccavimus** [Ano19]. **Pelvis** [De 13, Emm13]. **Perfection** [Tho19b]. **Persistence** [Ano13c, Smi12]. **Phagocytosis** [GW10]. **Phthisis** [Pea19a]. **Physique** [Whi15]. **Piebald** [Coc14, May14, Pea13a]. **Pigmentation** [Eld12, Gal12b, Mac11, Sau12, Sta13]. **Plant** [Har13b, Har14b]. **Planted** [Har13b, Har14b]. **Poisson** [Sop14b, Stu19, Whi14]. **Polychoric** [RS18]. **Polynomial** [Smi18]. **Population** [E.12, Fis15, Iss18a, Pea11c, Pea14a, Pea14d, Stu17, TBP11]. **Position** [And14, Stu14]. **Possible** [Har13a]. **Posterior** [Ano13c, Smi12]. **Power**

[Mac11]. **Practice** [Stu19]. **Prediction** [De 13]. **Preliminary** [Til18, War17]. **Prevalence** [E.12]. **Prints** [Wai15]. **Probabilities** [McK12]. **Probability** [Pea11c, Pea14d, Stu17]. **Probable** [Ano13e, Ano17, Her10a, Her10c, Iss16, Pea13d, Pea15b, Pea17, RS15, Sop13, Sop14a, YP16]. **Problem** [Har16, Pea15c]. **Produced** [Har13b, Har14b]. **Product** [Iss18b, PY18]. **Product-Moment** [Iss18b]. **Product-Moments** [PY18]. **Products** [Iss18a]. **Professor** [Pat14, Pea11e]. **Proof** [P.12]. **Proper** [Smi18]. **Properties** [Pea16a]. **Provinces** [Mac13]. **Psychical** [Pea19b]. **Psychophysical** [Tho19a]. **Pulse** [Bel11, Whi15].

Quadrature [Eve19]. **Quality** [Pea10c]. **Quantitative** [Har10b]. **Quantity** [Pea10c]. **Queens** [Lat14, TBP11].

R [Ano15a, Ker17]. **R.** [Ano15b, SYC⁺17]. **Race** [Mac11, Sta14]. **Racial** [Las12]. **Random** [Gre13, Pea14a]. **Range** [PP19]. **Ranks** [Pea14b]. **Rapidity** [Til18]. **Rate** [Wai10, Pea19a]. **Rates** [Bel11, E.13, EP15b, May10, E.13]. **Ratio** [Iss14b, Iss15, Pea10e, Pea11b, Stu13]. **Rays** [CK15]. **Ready** [Ano13d]. **Really** [Pea11c, Pea14d]. **Reckoner** [Ano13d]. **Records** [Ano15a]. **Recuperative** [Mac11]. **Reference** [Ano13c, BP12, De 13, GW10, Pea10e, Pea14d, Pea16c, Smi12]. **Regard** [Pea14c]. **Regression** [Iss16, Pea16b]. **Rejoinder** [Gal10, Pea14e]. **Relation** [Bel11, Doo17, Eld12, Sau12, Wai10]. **Relationship** [E.13, Har13b, Har14b, RBP13]. **Relationships** [E.13]. **Remarks** [Pea11a, Pea11e]. **Reply** [Pat14]. **Report** [War17]. **Representation** [Iss17]. **Reproductive** [Her14b]. **Respiration** [Whi15]. **Results** [Sch11]. **Review** [E.10a, E.10b, E.13]. **Reviewers** [Sno12b]. **Rome** [Mac13]. **Royal** [Tho15].

S. [RWS⁺19]. **Same** [Pea11c, Pea12b, Pea14d]. **Sample** [Stu17]. **Samples** [Ano15b, Fis15, GW10, Iss18a, Pea11c, Pea14d, SYC⁺17, You16]. **Sampling** [Gre13]. **Sanguinaria** [Har10b]. **Sassafras** [Gri19]. **School** [Eld14a, Jon10, Wai11]. **Second** [GB13, Sop13, GW10, Rhi10]. **Seed** [Har13b, Har14b]. **Segregation** [Lee15]. **Selection** [EP15a, Her14b, Hir13, Mac11, Pea12c, Sau12, Sno13]. **Selective** [Har10a]. **Separate** [Pea10c]. **Serial** [Sop14a]. **Series** [Ano13c, Pea15a, Smi12]. **Sexing** [Pea15c]. **Sheppard** [P.12]. **Should** [Pea14a]. **Significance** [GP11]. **Simplified** [McK12]. **since** [Pea19a]. **Single** [TBP11]. **Skew** [Iss16]. **Skull** [BP12, Iss14a]. **Skulls** [Ano13c, Smi12]. **Slopes** [PP19]. **Small** [Ano15b, SYC⁺17, Whi14]. **Somatic** [Har11]. **Some** [CK15, Her14a, Pea10a, Pea16a, War17]. **Space** [Stu14, And14]. **Special** [BP12, De 13, GW10, Pea10e, Pea14d, Pea16c]. **Specimens** [Emm13]. **Split** [MP13b, MP13a]. **Split-Foot** [MP13b, MP13a]. **Spurious** [And14, Har14a, Stu14]. **Squamosa** [Ano13c, Smi12]. **Square** [Pea15b]. **Squaw** [Emm13]. **Stable** [Pea14a]. **Standard** [Ano15b, Smi18, You16].

Staphylea [Har10a]. **State** [Pea14a]. **Statistical** [Hos14, Iss17, May10, Pat14, Pea13e, Pea14e, Sim14, Sno12b]. **Statistics** [Pea19c]. **Stature** [Bel11, Eld12]. **Steadiness** [Til18]. **Strains** [Pea14d]. **Student** [Ano15b, SYC⁺17]. **Studied** [Pea14c]. **Studies** [Her14a, E.13]. **Study** [BP12, Bro10, Emm13, GW10, GB13, Har10b, Her10b, May10, Pat14, Pea13e, Pea14e, RWS⁺19, RBP13, Sim14, Sta13, TBP11, Tho15, Wai10, Whi15]. **Subject** [Pea14c]. **Substitutes** [Her11]. **Suffering** [Mac11]. **Suggested** [Her11]. **Suitable** [Gre13]. **Supplementary** [Eve12, Lee17]. **Surface** [Pea13b, PY18]. **Surgeons** [Tho15]. **Susceptibility** [Mac11]. **Synchondrosis** [Ano13c, Smi12]. **Syphilis** [E.12].

T [E.10a]. **Table** [E.13, Lee14, Pea13d, RS18]. **Tables** [E.10b, Eve10, Eve12, Lee17, Pea16b, Rhi10, Sop14b, Stu17]. **Tail** [Lee14]. **taken** [Iss18a]. **Tchebycheff** [Pea19c]. **Teacher** [Jon10, GP11, Wai11]. **Teeth** [Roc11]. **Temperature** [Whi15]. **Terminals** [PP19]. **Tern** [RPB14, RWS⁺19]. **Test** [Pea16b]. **Tetrachoric** [Eve10, Eve12, Lee17]. **Th.** [Pea12a]. **their** [Bel11]. **Theorems** [Pea19c]. **Theoretical** [Pea16b]. **Theories** [PH13]. **Theory** [E.10b, Pea12c, Pea16c, Pea19c]. **there** [PP19]. **Thiele** [E.10a]. **Third** [TBP11]. **Those** [Pea14c]. **Three** [You16]. **Time** [And14, Stu14]. **Tooth** [Roc11]. **Tooth-Brush** [Roc11]. **Treatment** [Pea19a]. **Trout** [Jen12]. **Trypanosome** [Pea14d]. **Tubercle** [Pea19a]. **Tuberculosis** [Lee15]. **Two** [Iss18a, Pea11c, Pea14d, PY18, You16]. **Type** [BP11, Rhi10]. **Type-Contours** [BP11]. **Types** [Pea15a].

Umbel [CK15]. **Umbelliferae** [CK15]. **Unequal** [McK12]. **Unique** [Stu17]. **Universe** [Pea16a]. **Urban** [E.12]. **Used** [Pea16b].

Value [Jon10]. **Values** [Dun11, Fis15, Har14a, Iss18a, Smi16, Smi18]. **Variability** [GB13, Jen12]. **Variable** [Pea10d]. **Variables** [Ber18, Iss18a, Iss18b]. **Variate** [CP14, RS15]. **Variates** [PY18]. **Variation** [CK15, Gri19, Pea12c, Sim14]. **Variations** [Emm13]. **Various** [PY18]. **Vespa** [Lat14, TBP11]. **View** [Las12]. **Viscera** [GB13]. **Volume** [Ano11c, Ano13f, Ano14b, Ano15c, Ano18]. **Vulgaris** [Lat14, TBP11].

W. [Ano15a, Ker17]. **Webb** [Pea12a]. **Weight** [Eld12, Eld14a, GB13, Har13b, Har14b]. **Weldon** [Ano15a]. **Which** [Pea15a, Stu17, TM12]. **Who** [Pea14c]. **Whorl** [Har11]. **Within** [Har14a]. **Without** [YP16]. **Women** [Eld14b]. **Work** [Pea14d]. **Workers** [Lat14, Sno12b].

Young [Jen12].

Zaaijer [Ano13c, Smi12].

References

- [AH12] Hugh W. Acton and W. F. Harvey. The increase in the number of erythrocytes with altitude. *Biometrika*, 8(3/4):280–291, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331583>.
Acton:1912:INE
- [AM10] J. E. Adler and J. McIntosh. Histological examination of a case of albinism. *Biometrika*, 7(3):237–243, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345383>.
Adler:1910:HEC
- [And14] O. Anderson. Nochmals über “The Elimination of Spurious Correlation Due to Position in Time or Space (German) [Comments on . . .]. *Biometrika*, 10(2/3):269–279, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331784>.
Anderson:1914:NES
- [Ano10] Anonymous. Bibliography. *Biometrika*, 7(3):414–420, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345399>.
Anonymous:1910:B
- [Ano11a] Anonymous. Francis Galton. *Biometrika*, 8(1/2):??, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331435>.
Anonymous:1911:FG
- [Ano11b] Anonymous. Front matter. *Biometrika*, 8(1/2):ii, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331434>.
Anonymous:1911:FM
- [Ano11c] Anonymous. Volume information. *Biometrika*, 8(1/2):i–vii, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331433>.
Anonymous:1911:VI

Anonymous:1913:B

- [Ano13a] Anonymous. Bibliography. *Biometrika*, 9(1/2):140–158, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331804>.

Anonymous:1913:CAM

- [Ano13b] Anonymous. Corrigenda: “Anthropometry of Modern Egyptians”. *Biometrika*, 9(1/2):332, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331811>. See [Cra11].

Anonymous:1913:COO

- [Ano13c] Anonymous. Corrigenda: “Observations on the Occipital Bone in a Series of Egyptian Skulls, with Especial Reference to the Persistence of the *Synchondrosis Condylo-Squamosa* (Zaaijer; *Synchondrosis Intraoccipitalis Posterior, B.N.A.*)”. *Biometrika*, 9(1/2):332, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331810>. See [Smi12].

Anonymous:1913:NRR

- [Ano13d] Anonymous. Note on a ready reckoner for the obstetrician. *Biometrika*, 9(3/4):539–540, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331908>.

Anonymous:1913:PEF

- [Ano13e] Anonymous. On the probable errors of frequency constants. *Biometrika*, 9(1/2):1–10, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331796>.

Anonymous:1913:VI

- [Ano13f] Anonymous. Volume information. *Biometrika*, 9(1/2):i–vii, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331795>.

Anonymous:1914:A

- [Ano14a] Anonymous. Announcement. *Biometrika*, 10(1):196, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331751>.

Anonymous:1914:VI

- [Ano14b] Anonymous. Volume information. *Biometrika*, 10(1):i–vi, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331736>.

Anonymous:1915:ABW

- [Ano15a] Anonymous. Appendix to *Biometrika*: W. F. R. Weldon’s mice breeding experiments. Records of matings. *Biometrika*, 11(1/2): 145+1–60, November 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331887>.

Anonymous:1915:EDS

- [Ano15b] Anonymous. Editorial: On the distribution of the standard deviations of small samples: Appendix I. To papers by “Student” and R. A. Fisher. *Biometrika*, 10(4):522–529, May 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331839>.

Anonymous:1915:VI

- [Ano15c] Anonymous. Volume information. *Biometrika*, 11(1/2):i–vi, November 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331879>.

Anonymous:1917:PEM

- [Ano17] Anonymous. The probable error of a Mendelian class frequency. *Biometrika*, 11(4):429–432, May 1917. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331834>.

Anonymous:1918:VI

- [Ano18] Anonymous. Volume information. *Biometrika*, 12(1/2):i–iv, November 1918. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331928>.

Anonymous:1919:P

- [Ano19] Anonymous. Peccavimus. *Biometrika*, 12(3/4):259–281, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331770>.

Bell:1911:PBR

- [Bel11] Julia Bell. On pulse and breathing rates and their relation to stature. *Biometrika*, 8(1/2):232–236, July 1911. CODEN BIOKAX. ISSN

0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331447>.

Bergstrom:1918:MFC

- [Ber18] Sverker Bergstrom. Sur les moments de la fonction de correlation normale de n variables. (French) [On the moments of the normal correlation function of n variables]. *Biometrika*, 12(1/2):177–183, November 1918. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331935>.

Benington:1911:CTC

- [BP11] R. Crewdson Benington and Karl Pearson. Cranial type-contours. *Biometrika*, 8(1/2):123–201, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331444>.

Benington:1912:SNS

- [BP12] R. Crewdson Benington and Karl Pearson. A study of the Negro skull with special reference to the Congo and gaboon crania. *Biometrika*, 8(3/4):292–339, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331584>.

Brown:1910:OSM

- [Bro10] William Brown. An objective study of mathematical intelligence. *Biometrika*, 7(3):352–367, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345389>.

Cool:1915:VCN

- [CK15] C. Cool and A. N. Koopmans. Variation and correlation of the number of umbel rays of some *Umbelliferae*. *Biometrika*, 11(1/2):38–49, November 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331881>.

Claremont:1916:CBC

- [Cla16] C. A. Claremont. On the correlation between the “corrected” cancer and diabetes deathrates. *Biometrika*, 11(3):191–200, May 1916. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331847>.

- Cockayne:1914:PF**
- [Coc14] E. A. Cockayne. A piebald family. *Biometrika*, 10(2/3):197–200, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331780>.
- Cave:1914:NIV**
- [CP14] Beatrice M. Cave and Karl Pearson. Numerical illustrations of the variate difference correlation method. *Biometrika*, 10(2/3):340–355, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331787>.
- Craig:1911:AME**
- [Cra11] J. I. Craig. Anthropometry of modern Egyptians. *Biometrika*, 8(1/2):66–78, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331440>. See corrigenda [Ano13b].
- Davenport:1910:DGC**
- [Dav10] C. B. Davenport. Dr. Galloway’s “canary breeding”. *Biometrika*, 7(3):398–400, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345392>.
- DeSouza:1913:MPS**
- [De 13] D. H. De Souza. The measurements of the pelvis, with special reference to obstetric prediction. *Biometrika*, 9(3/4):486–529, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331903>.
- Doodson:1917:RMM**
- [Doo17] Arthur T. Doodson. Relation of the mode, median and mean in frequency curves. *Biometrika*, 11(4):425–429, May 1917. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331833>.
- Duncker:1911:NHV**
- [Dun11] Georg Duncker. Note on high values of β_1 and β_2 . *Biometrika*, 8(1/2):238, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331449>.

- [E.10a] W. P. E. Book review: *Interpolationsrechnung* by T. N. Thiele. *Biometrika*, 7(3):413, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345397>. E:1910:BRBa
- [E.10b] W. P. E. Book review: *The Theory of the Construction of Tables of Mortality* by G. F. Hardy. *Biometrika*, 7(3):413–414, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345398>. E:1910:BRBb
- [E.12] W. P. E. An attempt to ascertain the prevalence of syphilis in a large urban population. *Biometrika*, 8(3/4):437, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331595>. E:1912:AAP
- [E.13] W. P. E. Book review: *Studies in the Meaning and Relationships of Birth and Death Rates. I. The Relationship Between “Corrected” Death-Rates and Life Table Death-Rates* by John Brownlee. *Biometrika*, 9(3/4):537, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331906>. E:1913:BRB
- [Eld12] Ethel M. Elderton. On the relation of stature and weight to pigmentation. *Biometrika*, 8(3/4):340–353, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331585>. Elderton:1912:RSW
- [Eld14a] Ethel M. Elderton. Height and weight of school children in Glasgow. *Biometrika*, 10(2/3):288–339, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331786>. Elderton:1914:HWS
- [Eld14b] Ethel M. Elderton. Note on infantile mortality and employment of women. *Biometrika*, 10(1):193–196, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331750>. Elderton:1914:NIM

- Elderton:1919:LHA**
- [Eld19] Ethel M. Elderton. Life-history albums. *Biometrika*, 12(3/4):373–374, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331778>.
- Emmons:1913:SVF**
- [Emm13] Arthur Brewster Emmons. A study of the variations in the female pelvis, based on observations made on 217 specimens of the American Indian squaw. *Biometrika*, 9(1/2):34–57, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331799>.
- Elderton:1915:FEN**
- [EP15a] Ethel M. Elderton and Karl Pearson. Further evidence of natural selection in man. *Biometrika*, 10(4):488–506, May 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331837>.
- Elderton:1915:IID**
- [EP15b] Ethel M. Elderton and Karl Pearson. The influence of isolation on the diphtheria attack- and death-rates. *Biometrika*, 10(4):549–569, May 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331841>.
- Everitt:1910:TTF**
- [Eve10] P. F. Everitt. Tables of the tetrachoric functions for fourfold correlation tables. *Biometrika*, 7(4):437–451, November 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345377>.
- Everitt:1912:STF**
- [Eve12] P. F. Everitt. Supplementary tables for finding the correlation coefficient from tetrachoric groupings. *Biometrika*, 8(3/4):385–395, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331587>.
- Everitt:1919:QC**
- [Eve19] P. F. Everitt. Quadrature coefficients. *Biometrika*, 12(3/4):282–283, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331771>.

Fisher:1915:FDV

- [Fis15] R. A. Fisher. Frequency distribution of the values of the correlation coefficient in samples from an indefinitely large population. *Biometrika*, 10(4):507–521, May 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331838>.

Galloway:1910:CBR

- [Gal10] A. Rudolf Galloway. Canary breeding. A rejoinder to C. B. Davenport. *Biometrika*, 7(3):401–403, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345393>.

Galloway:1912:HC

- [Gal12a] A. Rudolf Galloway. Hybridisation of canaries. *Biometrika*, 8 (3/4):435–436, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331594>.

Galloway:1912:NPH

- [Gal12b] A. Rudolf Galloway. Notes on the pigmentation of the human Iris. *Biometrika*, 8(3/4):267–279, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331582>.

Greenwood:1913:SSW

- [GB13] M. Greenwood, Jr. and J. W. Brown. A second study of the weight, variability and correlation of the human viscera. *Biometrika*, 9(3/4):473–485, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331902>.

Goring:1919:CBG

- [Gor19] Katie MacDonald Goring. Charles B. Goring 1870–1919. *Biometrika*, 12(3/4):297–307, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331773>.

Gilby:1911:STA

- [GP11] Walter H. Gilby and Karl Pearson. On the significance of the Teacher’s appreciation of general intelligence. *Biometrika*, 8(1/2):94–108, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331442>.

Greenwood:1913:ERS

- [Gre13] M. Greenwood, Jr. On errors of random sampling in certain cases not suitable for the application of a “normal” curve of frequency. *Biometrika*, 9(1/2):69–90, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331801>.

Grier:1919:VDL

- [Gri19] N. M. Grier. Variation and distribution of leaves in sassafras. *Biometrika*, 12(3/4):372–373, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331777>.

Greenwood:1910:BSP

- [GW10] M. Greenwood, Jr. and J. D. C. White. A biometric study of phagocytosis with special reference to the “opsonic index”. Second memoir. On the distribution of the means of samples. *Biometrika*, 7(4):505–530, November 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345379>.

Harris:1910:SEO

- [Har10a] J. Arthur Harris. On the selective elimination occurring during the development of the fruits of *Staphylea*. *Biometrika*, 7(4):452–504, November 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345378>.

Harris:1910:QSM

- [Har10b] J. Arthur Harris. A quantitative study of the morphology of the fruit of the bloodroot, *Sanguinaria canadensis*. *Biometrika*, 7(3):305–351, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345388>.

Harris:1911:CBS

- [Har11] J. Arthur Harris. On the correlation between somatic characters and fertility: Illustrations from the involucral whorl of hibiscus. *Biometrika*, 8(1/2):52–65, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331439>.

Harris:1913:CIC

- [Har13a] J. Arthur Harris. On the calculation of intra-class and inter-class coefficients of correlation from class moments when the number of

possible combinations is large. *Biometrika*, 9(3/4):446–472, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331901>.

Harris:1913:RBW

- [Har13b] J. Arthur Harris. The relationship between the weight of the seed planted and the characteristics of the plant produced. I. *Biometrika*, 9(1/2):11–21, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331797>.

Harris:1914:SVI

- [Har14a] J. Arthur Harris. On spurious values of intra-class correlation coefficients arising from disorderly differentiation within the classes. *Biometrika*, 10(2/3):412–416, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331791>.

Harris:1914:RBW

- [Har14b] J. Arthur Harris. The relationship between the weight of the seed planted and the characteristics of the plant produced. II. *Biometrika*, 10(1):72–84, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331740>.

Harris:1916:CPH

- [Har16] J. Arthur Harris. A contribution to the problem of homotyposis: Data from the legume cercis canadensis. *Biometrika*, 11(3):201–214, May 1916. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331848>.

Heron:1910:ADP

- [Her10a] David Heron. An abac for determining the probable errors of correlation coefficients. *Biometrika*, 7(3):411, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345395>.

Heron:1910:ICS

- [Her10b] David Heron. Inheritance in canaries: A study in Mendelism. *Biometrika*, 7(3):403–410, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345394>.

Heron:1910:PEP

- [Her10c] David Heron. On the probable error of a partial correlation coefficient. *Biometrika*, 7(3):411–412, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345396>.

Heron:1911:DCF

- [Her11] David Heron. The danger of certain formulae suggested as substitutes for the correlation coefficient. *Biometrika*, 8(1/2):109–122, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331443>.

Heron:1914:ESR

- [Her14a] David Heron. An examination of some recent studies of the inheritance factor in insanity. *Biometrika*, 10(2/3):356–383, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331788>.

Heron:1914:NRS

- [Her14b] David Heron. Note on reproductive selection. *Biometrika*, 10 (2/3):419–420, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331794>.

Hirshberg:1913:SIB

- [Hir13] Leonard Keene Hirshberg. Selection and intermediates in *Bacillus Coli*. *Biometrika*, 9(1/2):331–332, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331809>.

Hosny:1914:SNI

- [Hos14] M. Hosny. Statistical notes on the influence of education in Egypt. *Biometrika*, 10(2/3):280–287, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331785>.

Isserlis:1914:FDC

- [Iss14a] L. Isserlis. Formulae for the determination of the capacity of the Negro skull from external measurements. *Biometrika*, 10(1):188–193, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331748>.

- Isserlis:1914:PCR**
- [Iss14b] L. Isserlis. On the partial correlation ratio. *Biometrika*, 10(2/3):391–411, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331790>.
- Isserlis:1915:PCR**
- [Iss15] L. Isserlis. On the partial correlation-ratio: Part II. Numerical. *Biometrika*, 11(1/2):50–66, November 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331882>.
- Isserlis:1916:CPE**
- [Iss16] L. Isserlis. On certain probable errors and correlation coefficients of multiple frequency distributions with skew regression. *Biometrika*, 11(3):185–190, May 1916. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331846>.
- Isserlis:1917:RSD**
- [Iss17] L. Isserlis. On the representation of statistical data. *Biometrika*, 11(4):418–425, May 1917. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331832>.
- Isserlis:1918:FDM**
- [Iss18a] L. Isserlis. Formulae for determining the mean values of products of deviations of mixed moment coefficients in two to eight variables in samples taken from a limited population. *Biometrika*, 12(1/2):183–184, November 1918. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331936>.
- Isserlis:1918:FPM**
- [Iss18b] L. Isserlis. On a formula for the product-moment coefficient of any order of a normal frequency distribution in any number of variables. *Biometrika*, 12(1/2):134–139, November 1918. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331932>.
- Jenkinson:1912:GVC**
- [Jen12] J. W. Jenkinson. Growth, variability and correlation in Young trout. *Biometrika*, 8(3/4):444–455, January 1912. CODEN BIOKAX. ISSN

0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331598>.

Jones:1910:VTO

- [Jon10] H. Gertrude Jones. On the value of the teachers' opinion of the general intelligence of school children. *Biometrika*, 7(4):542–548, November 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345381>.

Ker:1917:WRM

- [Ker17] W. P. Ker. W. R. Macdonell. *Biometrika*, 11(4):281–283, May 1917. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331826>.

Laski:1912:MVR

- [Las12] H. J. Laski. A Mendelian view of racial heredity. *Biometrika*, 8(3/4):424–430, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331592>.

Latter:1914:CMQ

- [Lat14] Oswald H. Latter. Clypeal markings of queens, drones and workers of *Vespa Vulgaris*. *Biometrika*, 10(2/3):201–207, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331781>.

Lee:1914:TGT

- [Lee14] Alice Lee. Table of the Gaussian “tail” functions; when the “tail” is larger than the body. *Biometrika*, 10(2/3):208–214, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331782>.

Lee:1915:TS

- [Lee15] Alice Lee. Tuberculosis and segregation. *Biometrika*, 10(4):530–548, May 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331840>.

Lee:1917:FST

- [Lee17] Alice Lee. Further supplementary tables for determining high correlations from tetrachoric groupings. *Biometrika*, 11(4):284–291, May 1917. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331827>.

Lloyd:1911:IF

- [Llo11] R. E. Lloyd. The inheritance of fertility. *Biometrika*, 8(1/2):244–247, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331451>. See remarks [Pea11e].

Macdonald:1911:PHE

- [Mac11] David Macdonald. Pigmentation of the hair and eyes of children suffering from the acute fevers, its effect on susceptibility, recuperative power and race selection. *Biometrika*, 8(1/2):13–39, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331437>.

Macdonell:1913:ELA

- [Mac13] W. R. Macdonell. On the expectation of life in Ancient Rome, and in the provinces of Hispania and Lusitania, and Africa. *Biometrika*, 9(3/4):366–380, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331898>.

Maynard:1910:SSC

- [May10] G. D. Maynard. A statistical study in cancer death-rates. *Biometrika*, 7(3):276–304, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345387>.

Maynard:1911:NAD

- [May11] G. D. Maynard. A note on the age distribution of deaths from diabetes mellitus. *Biometrika*, 8(1/2):225–231, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331446>.

Maynard:1914:NNP

- [May14] C. D. Maynard. Note on a Negro piebald. *Biometrika*, 10(1):193, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331749>.

McKendrick:1912:SMC

- [McK12] A. G. McKendrick. A simplified method of calculating frequencies of occurrence, from a large number of unequal probabilities. *Biometrika*, 8(3/4):413–419, January 1912. CODEN BIOKAX. ISSN

0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331590>.

McMullan:1913:IDKb

- [MP13a] George McMullan and Karl Pearson. On the inheritance of deformity known as split-foot or lobster-claw: Addendum. *Biometrika*, 9(3/4):540, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331909>.

McMullan:1913:IDKa

- [MP13b] George McMullan and Karl Pearson. On the inheritance of the deformity known as split-foot or lobster-claw. *Biometrika*, 9(3/4):381–390, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331899>.

Orensteen:1915:CAM

- [Ore15] Myer M. Orensteen. Correlation of anthropometrical measurements in Cairo-born natives. *Biometrika*, 11(1/2):67–81, November 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331883>.

P:1912:FPS

- [P.12] K. P. On a fallacious proof of Sheppard’s correction. *Biometrika*, 8(3/4):443, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331597>.

P:1914:CMM

- [P.14] K. P. Correction of a misstatement by Mr Major Greenwood, Junior. *Biometrika*, 10(2/3):418–419, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331793>.

P:1915:MME

- [P.15] K. P. Measurements of medieval English femora. *Biometrika*, 10(4):573–574, May 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331843>.

Paton:1914:SSD

- [Pat14] D. Noël Paton. The statistical study of dietaries, a reply to Professor Karl Pearson. *Biometrika*, 10(1):169–172, April 1914. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331743>. See [Pea13e].

Pearson:1913:HCG

- [PE13] Karl Pearson and Ethel M. Elderton. On the hereditary character of general health. *Biometrika*, 9(1/2):320–329, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331807>.

Pearson:1910:DBS

- [Pea10a] Karl Pearson. Darwinism, biometry and some recent biology. I. *Biometrika*, 7(3):368–385, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345390>.

Pearson:1910:NIA

- [Pea10b] Karl Pearson. Note on internal albinism. *Biometrika*, 7(3):244–247, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345384>.

Pearson:1910:NSI

- [Pea10c] Karl Pearson. Note on the separate inheritance of quantity and quality in cows' milk. *Biometrika*, 7(4):548–550, November 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345382>.

Pearson:1910:NMD

- [Pea10d] Karl Pearson. On a new method of determining correlation, when one variable is given by alternative and the other by multiple categories. *Biometrika*, 7(3):248–257, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345385>.

Pearson:1910:CID

- [Pea10e] Karl Pearson. On the constants of index-distributions as deduced from the like constants for the components of the ratio, with special reference to the opsonic index. *Biometrika*, 7(4):531–541, November 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345380>.

Pearson:1910:EDF

- [Pea10f] Karl Pearson. On the effect of differential fertility of degeneracy. *Biometrika*, 7(3):258–275, April 1910. CODEN BIOKAX. ISSN

0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345386>.

Pearson:1911:FRL

- [Pea11a] Karl Pearson. Further remarks on the law of ancestral heredity. *Biometrika*, 8(1/2):239–243, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331450>.

Pearson:1911:CMC

- [Pea11b] Karl Pearson. On a correction to be made to the correlation ratio η . *Biometrika*, 8(1/2):254–256, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331454>.

Pearson:1911:PTI

- [Pea11c] Karl Pearson. On the probability that two independent distributions of frequency are really samples from the same population. *Biometrika*, 8(1/2):250–254, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331453>.

Pearson:1911:OIM

- [Pea11d] Karl Pearson. The opsonic index — “mathematical error and functional error”. *Biometrika*, 8(1/2):203–224, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331445>.

Pearson:1911:RPL

- [Pea11e] Karl Pearson. Remarks on Professor Lloyd’s note on inheritance of fertility. *Biometrika*, 8(1/2):247–249, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331452>. See [Llo11].

Pearson:1912:CHD

- [Pea12a] Karl Pearson. On “Cancer Houses,” from the data of the late Th. Law Webb, M.D. *Biometrika*, 8(3/4):430–435, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331593>.

Pearson:1912:AMC

- [Pea12b] Karl Pearson. On the appearance of multiple cases of disease in the same house. *Biometrika*, 8(3/4):404–412, January 1912. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331589>.

Pearson:1912:GTI

- [Pea12c] Karl Pearson. On the general theory of the influence of selection on correlation and variation. *Biometrika*, 8(3/4):437–443, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331596>.

Pearson:1913:NHP

- [Pea13a] Karl Pearson. Note on the Honduras piebald. *Biometrika*, 9(1/2):330–331, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331808>.

Pearson:1913:NSC

- [Pea13b] Karl Pearson. Note on the surface of constant association. *Biometrika*, 9(3/4):534–537, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331905>.

Pearson:1913:MIB

- [Pea13c] Karl Pearson. On the measurement of the influence of “broad categories” on correlation. *Biometrika*, 9(1/2):116–139, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331803>.

Pearson:1913:PEC

- [Pea13d] Karl Pearson. On the probable error of a coefficient of correlation as found from a fourfold table. *Biometrika*, 9(1/2):22–33, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331798>.

Pearson:1913:SSD

- [Pea13e] Karl Pearson. The statistical study of dietaries. *Biometrika*, 9(3/4):530–533, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331904>. See reply [Pat14].

Pearson:1914:NEC

- [Pea14a] K. Pearson. Note on the essential conditions that a population breeding at random should be in a stable state. *Biometrika*, 10(1):175–178,

April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331745>.

Pearson:1914:EMC

- [Pea14b] Karl Pearson. On an extension of the method of correlation by grades or ranks. *Biometrika*, 10(2/3):416–418, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331792>.

Pearson:1914:CER

- [Pea14c] Karl Pearson. On certain errors with regard to multiple correlation occasionally made by those who have not adequately studied this subject. *Biometrika*, 10(1):181–187, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331747>.

Pearson:1914:PTI

- [Pea14d] Karl Pearson. On the probability that two independent distributions of frequency are really samples of the same population, with special reference to recent work on the identity of trypanosome strains. *Biometrika*, 10(1):85–143, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331741>.

Pearson:1914:SSD

- [Pea14e] Karl Pearson. The statistical study of dietaries. A rejoinder. *Biometrika*, 10(1):172–174, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331744>.

Pearson:1915:CTC

- [Pea15a] Karl Pearson. On certain types of compound frequency distributions in which the components can be individually described by binomial series. *Biometrika*, 11(1/2):139–144, November 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331886>.

Pearson:1915:PEC

- [Pea15b] Karl Pearson. On the probable error of a coefficient of mean square contingency. *Biometrika*, 10(4):570–573, May 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331842>.

Pearson:1915:PSO

- [Pea15c] Karl Pearson. On the problem of sexing osteometric material. *Biometrika*, 10(4):479–487, May 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331836>.

Pearson:1916:SNP

- [Pea16a] Karl Pearson. On some novel properties of partial and multiple correlation coefficients in a universe of manifold characteristics. *Biometrika*, 11(3):231–238, May 1916. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331850>.

Pearson:1916:AGF

- [Pea16b] Karl Pearson. On the application of “goodness of fit” tables to test regression curves and theoretical curves used to describe observational or experimental data. *Biometrika*, 11(3):239–261, May 1916. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331851>.

Pearson:1916:GTM

- [Pea16c] Karl Pearson. On the general theory of multiple contingency with special reference to partial contingency. *Biometrika*, 11(3):145–158, May 1916. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331844>.

Pearson:1917:PEB

- [Pea17] Karl Pearson. On the probable error of biserial η . *Biometrika*, 11(4):292–302, May 1917. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331828>.

Pearson:1919:CFB

- [Pea19a] Karl Pearson. The check to the fall in the *Phthisis* death-rate since the discovery of the tubercle bacillus and the adoption of modern treatment. *Biometrika*, 12(3/4):374–376, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331779>.

Pearson:1919:IPC

- [Pea19b] Karl Pearson. Inheritance of psychical characters. *Biometrika*, 12 (3/4):367–372, November 1919. CODEN BIOKAX. ISSN 0006-

3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331776>.

Pearson:1919:GTT

- [Pea19c] Karl Pearson. On generalised Tchebycheff theorems in the mathematical theory of statistics. *Biometrika*, 12(3/4):284–296, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331772>.

Pearson:1913:TA

- [PH13] Karl Pearson and David Heron. On theories of association. *Biometrika*, 9(1/2):159–315, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331805>.

Pairman:1919:CMC

- [PP19] Eleanor Pairman and Karl Pearson. On corrections for the moment-coefficients of limited range frequency distributions when there are finite or infinite ordinates and any slopes at the terminals of the range. *Biometrika*, 12(3/4):231–258, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331769>.

Pearson:1916:CED

- [PT16] Karl Pearson and J. F. Tocher. On criteria for the existence of differential deathrates. *Biometrika*, 11(3):159–184, May 1916. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331845>.

Pearson:1918:PMV

- [PY18] K. Pearson and A. W. Young. On the product-moments of various orders of the normal correlation surface of two variates. *Biometrika*, 12(1/2):86–92, November 1918. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331930>.

Ryley:1913:SNB

- [RBP13] Kathleen V. Ryley, Julia Bell, and Karl Pearson. A study of the nasal bridge in the anthropoid apes and its relationship to the nasal bridge in man. *Biometrika*, 9(3/4):391–445, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331900>.

- Rhind:1910:ATD**
- [Rhi10] A. Rhind. Additional tables and diagram for the determination of the errors of type of frequency distributions. Second paper. *Biometrika*, 7(3):386–397, April 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345391>.
- Rock:1911:TBD**
- [Roc11] Frank Rock. The tooth-brush and decayed teeth. *Biometrika*, 8(1/2):237–238, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331448>.
- Rowan:1914:HAC**
- [RPB14] William Rowan, K. M. Parker, and Julia Bell. On homotyposis and allied characters in eggs of the common tern. *Biometrika*, 10(1):144–168, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331742>.
- Ritchie-Scott:1915:NPE**
- [RS15] A. Ritchie-Scott. Note on the probable error of the coefficient of correlation in the variate difference correlation method. *Biometrika*, 11(1/2):136–138, November 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331885>.
- Ritchie-Scott:1918:CCP**
- [RS18] A. Ritchie-Scott. The correlation coefficient of a polychoric table. *Biometrika*, 12(1/2):93–133, November 1918. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331931>.
- Rowan:1919:NEC**
- [RWS⁺19] W. Rowan, E. Wolff, P. L. Sulman, K. Pearson, E. Isaacs, E. M. Elderton, and M. Tildesley. On the nest and eggs of the common tern (*S. Fluvialis*). A cooperative study. *Biometrika*, 12(3/4):308–354, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331774>.
- Saunders:1912:PRS**
- [Sau12] A. M. Carr Saunders. Pigmentation in relation to selection and to anthropometric characters. *Biometrika*, 8(3/4):354–384, January 1912.

CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331586>.

Schuster:1911:FRO

- [Sch11] E. Schuster. First results from the Oxford anthropometric laboratory. *Biometrika*, 8(1/2):40–51, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331438>.

Simpson:1914:CSS

- [Sim14] James J. Simpson. Contribution to a statistical study of the *Cruciferæ*. Variation in the flowers of *Lepidium Draba Linnæus*. *Biometrika*, 10(2/3):215–268, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331783>.

Smith:1912:OOB

- [Smi12] H. Dorothy Smith. Observations on the occipital bone in a series of Egyptian skulls, with especial reference to the persistence of the *Synchondrosis Condylo-Squamosa* (Zaaijer; *Synchondrosis Intraoccipitalis Posterior*, B.N.A.). *Biometrika*, 8(3/4):257–266, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331581>. See corrigenda [Ano13c].

Smith:1916:BVC

- [Smi16] Kirstine Smith. On the ‘best’ values of the constants in frequency distributions. *Biometrika*, 11(3):262–276, May 1916. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331852>.

Smith:1918:SDA

- [Smi18] Kirstine Smith. On the standard deviations of adjusted and interpolated values of an observed polynomial function and its constants and the guidance they give towards a proper choice of the distribution of observations. *Biometrika*, 12(1/2):1–85, November 1918. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331929>.

Snow:1912:ACC

- [Sno12a] E. C. Snow. The application of the correlation coefficient to Mendelian distributions. *Biometrika*, 8(3/4):420–424, January 1912.

CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331591>.

Snow:1912:BWS

- [Sno12b] E. C. Snow. Biometric workers and statistical reviewers. *Biometrika*, 8(3/4):456–460, January 1912. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331599>.

Snow:1913:INS

- [Sno13] E. C. Snow. The intensity of natural selection in man. *Biometrika*, 9(1/2):58–68, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331800>.

Soper:1913:PEC

- [Sop13] H. E. Soper. On the probable error of the correlation coefficient to a second approximation. *Biometrika*, 9(1/2):91–115, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331802>.

Soper:1914:PEB

- [Sop14a] H. E. Soper. On the probable error of the bi-serial expression for the correlation coefficient. *Biometrika*, 10(2/3):384–390, November 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331789>.

Soper:1914:TPE

- [Sop14b] H. E. Soper. Tables of Poisson’s exponential binomial limit. *Biometrika*, 10(1):25–35, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331738>.

Stannus:1913:APA

- [Sta13] Hugh Stannus Stannus. Anomalies of pigmentation among natives of Nyasaland: A contribution to the study of albinism. *Biometrika*, 9(3/4):333–365, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331897>.

Stannus:1914:CAN

- [Sta14] Hugh Stannus Stannus. Congenital anomalies in a native African race. *Biometrika*, 10(1):1–24, April 1914. CODEN BIOKAX. ISSN

0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331737>.

Student:1913:CMC

- [Stu13] Student. The correction to be made to the correlation ratio for grouping. *Biometrika*, 9(1/2):316–320, March 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331806>.

Student:1914:ESC

- [Stu14] Student. The elimination of spurious correlation due to position in time or space. *Biometrika*, 10(1):179–180, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331746>.

Student:1917:TEP

- [Stu17] Student. Tables for estimating the probability that the mean of a unique sample of observations lies between $-\infty$ and any given distance of the mean of the population from which the sample is drawn. *Biometrika*, 11(4):414–417, May 1917. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331831>.

Student:1919:EDP

- [Stu19] Student. An explanation of deviations from Poisson’s law in practice. *Biometrika*, 12(3/4):211–215, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331767>.

Soper:1917:DCC

- [SYC⁺17] H. E. Soper, A. W. Young, B. M. Cave, A. Lee, and K. Pearson. On the distribution of the correlation coefficient in small samples. Appendix II to the papers of “Student” and R. A. Fisher. *Biometrika*, 11(4):328–413, May 1917. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331830>.

Thomson:1911:TCS

- [TBP11] E. Y. Thomson, Julia Bell, and Karl Pearson. A third cooperative study of *Vespa Vulgaris*. Comparison of queens of a single nest with queens of the general autumn population. *Biometrika*, 8(1/2):1–12, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331436>.

Tchouproff:1918:MEM

- [Tch18] Al. A. Tchouproff. On the mathematical expectation of the moments of frequency distributions. *Biometrika*, 12(1/2):140–169, November 1918. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331933>.

Tchouproff:1919:MEM

- [Tch19] Al. A. Tchouproff. On the mathematical expectation of the moments of frequency distributions. *Biometrika*, 12(3/4):185–210, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331766>.

Thomson:1915:SCM

- [Tho15] Eveline Y. Thomson. A study of the crania of the Moriori, or Aborigines of the Chatham Islands, now in the museum of the Royal College of Surgeons. *Biometrika*, 11(1/2):82–135, November 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331884>.

Thomson:1919:CGF

- [Tho19a] Godfrey H. Thomson. The criterion of goodness of fit of psychophysical curves. *Biometrika*, 12(3/4):216–230, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331768>.

Thomson:1919:DPH

- [Tho19b] Godfrey H. Thomson. On the degree of perfection of hierarchical order among correlation coefficients. *Biometrika*, 12(3/4):355–366, November 1919. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331775>.

Tildesley:1918:PNA

- [Til18] M. L. Tildesley. Preliminary note on the association of steadiness and rapidity of hand with artistic capacity. *Biometrika*, 12(1/2):170–177, November 1918. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331934>.

Troup:1912:NEW

- [TM12] J. McD. Troup and G. D. Maynard. Note on the extent to which the distribution of cases of disease in houses is determined by the laws of chance. *Biometrika*, 8(3/4):396–403, January 1912. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331588>.

Turnbull:1913:CFM

- [Tur13] Hubert M. Turnbull. A case of familial malformation in a Fowl's head. *Biometrika*, 9(3/4):538–539, October 1913. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331907>.

Waite:1910:MMS

- [Wai10] H. Waite. Mosquitoes and malaria. A study of the relation between the number of mosquitoes in a locality and the malaria rate. *Biometrika*, 7(4):421–436, November 1910. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2345376>.

Waite:1911:TEG

- [Wai11] H. Waite. The Teacher's estimation of the general intelligence of school children. *Biometrika*, 8(1/2):79–93, July 1911. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331441>.

Waite:1915:AFP

- [Wai15] H. Waite. Association of finger-prints. *Biometrika*, 10(4):421–478, May 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331835>.

Warren:1917:PRS

- [War17] Ernest Warren. A preliminary report on some breeding experiments with foxgloves. *Biometrika*, 11(4):303–327, May 1917. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331829>.

Whitaker:1914:PLS

- [Whi14] Lucy Whitaker. On the Poisson law of small numbers. *Biometrika*, 10(1):36–71, April 1914. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331739>.

Whiting:1915:ATP

- [Whi15] Madeline H. Whiting. On the association of temperature, pulse and respiration with physique and intelligence in criminals: A study in

criminal anthropometry. *Biometrika*, 11(1/2):1–37, November 1915. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331880>.

Young:1916:NSD

- [You16] Andrew W. Young. Note on the standard deviations of samples of two or three. *Biometrika*, 11(3):277–280, May 1916. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331853>.

Young:1916:PEC

- [YP16] Andrew W. Young and Karl Pearson. On the probable error of a coefficient of contingency without approximation. *Biometrika*, 11(3):215–230, May 1916. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL <http://www.jstor.org/stable/2331849>.