A Complete Bibliography of Publications in *Biometrika* for the decade 1950–1959

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/

09 November 2023
Version 1.04

Title word cross-reference

2×2 [Arm55, Lat53, Les55, Pat48, Pat59, Yat55a]. $2 \times n$ [Hal55b]. 5 [Dav52e]. 99.9 [Lew53]. B [Tuk57]. b_2 [GW47, GW50]. β [KL59]. β_1 [PM51]. β_2 [PM51]. χ [Tho53]. χ^2 [AA54a, Bar51, Bar52b, Bat50, Ber57, Blo54, Blo56, Cad53, Dav50a, Daw54, Fra50, Hal55b, Hal55c, HP50b, Joh55c, Joh59b, Lan49b, Lan50b, Lan50c, Lew53, Nas59, Pea59b, Tuk57, Wat57b, Wis56b, Joh55c]. χ_r^2 [VN59]. F [Aro50, DJ51, Dav52e, Hac58, Har50a, Hor53, PH51]. G [Kab58]. Γ [Joh55c]. k [AA54b, BO58, Coo51a, Coo51b, Jon54, Kap52, KR57, Wis52b]. n [Stu50]. $n = 200$ [HP57]. S [Sil50]. t [Ano54c, DS54, DS55, Gro53, Har57b, HP50a, Hyr50, Lor47, Lor50, Lor52, MP58, Moo57b, Rus50, Rus52, Sri58, Wel58]. T^2 [PS59]. τ [Sun53b]. u [Lor50]. X [Bar56d]. z [Dav59i, Fin50].

-Approximation [Tho53]. **-Distribution** [Wel58, PH51, DS54, DS55, HP50a, Sil50]. **-Distributions** [Aro50].

-Function [Daw54, Joh55c, KL59]. **-Funktsii** [Joh55c]. **-Integral** [HP50b].
-Probability [Joh55c]. **-Ratio** [Hac58, Har50a, Dav52e]. **-sample** [Jon54].
-statistics [AA54b, Coo51a, Coo51b, Kap52, Wis52b]. **-Test**
[Ano54c, Bar56d, Lor52, VN59, DJ51, Hor53, Dav59i, Fin50, Lor47, Lor50,
Moo57b, Rus50, Rus52, Sri58]. **-tests** [Gro53].

1 [Con59]. **1950** [Stu52]. **1977** [Efr79].

Absenteeism [AS54, Nas59]. **Absolute** [Kam53a]. **abstract** [Tuk58].
Abundances [Gru51]. **Academy** [Ano57l]. **Accident**
[Gre50, Joh57d, MPW53, Tan58]. **Accidents** [Bar53c, MPW52, Nas59].
According [Dar53]. **Accuracy** [Jam56]. **Acheson** [Cox53b]. **Ackoff** [Doi59].
Action [Ash58]. **Adams** [Dav56b]. **Addendum** [Ano50a, Bar53b].
Additional [Bra64, Bra54]. **Additivity** [Cox58a]. **adequacy** [Pat57].
Adjusted [HG58]. **Admitting** [Huz55]. **Advanced** [Pea59a, Dav54a].
against [Jon54]. **Age** [Wau55]. **Age-Dependent** [Wau55]. **Agricultural**
[Fin58a]. **Alan** [Pea59a]. **Algebra** [Arc58, Mal59a]. **Allen** [Dav57c]. **Allied**
[BDM58, Dav56d]. **allo** [Smi59a]. **Allometry** [KH50]. **Allowing** [Hea56].
Alternate [Bat50]. **Alternative** [Dav50a, Fin58b, Wel51]. **Alternatives**
[Bar59a, Bar59b, BDM58, BD58a, Jon54]. **Amalgamation** [Mil59].
Amendments [Saw79]. **American** [Bow59]. **among** [Gur57]. **Amongst**
[ZSP58]. **Analogue** [Som59, DS55]. **analysi** [Olk53]. **Analysis**
[AS57, Ano56d, Ans58, AS54, Ash58, Bai53b, Bak50, Bar50b, Bar51, Bar58a,
Ber57, Box55, BT52, Bra54, Bra64, Bul58, Cox53a, DJ51, Dav51b, DO51,
Fos55a, Fuc52, HG58, Ham53, Har50c, Hea53, Jam54, Jen55, Jen58, Joh52b,
Jow57, JW59, Law59, Les57, MPW53, Mal59d, Mar52b, McM55, Moo58b,
Mos53, Nel51, PH51, Pil56, PB59, Pre53, Ray56, RM56, Rud52, Sch53, Sch69,
Wat55, WH56, Wil55a, Wil57, Wil52b, Wil52c, Yat55b, Bra55, KR57, Rao59,
Sri59, Joh51, Ano57c, Ans58, Dav52b, Dav59b, Dur59a, Edw59, Lew57,
Lew58, Moo56b, Pow58, Wis52a, Jen59]. **Analytic** [Dav59a]. **Anderson**
[Ans58, Dav54d, Mos59]. **Andrew** [Fos56, Vaj59b]. **Angular**
[Har56, Har57a, Jen54a, Ste53]. **Animal** [Gru51, Mor51b]. **Any**
[Gay50a, Gay51, Sil51]. **Apodemus** [HP52]. **Apparent** [Wal50].
Applicability [Ske58]. **Application** [BH54, Dav56e, Dur59c, GW50, HM59,
Lan50c, Pea56, Som59, Stu51, Yat55a, GW47]. **Applications**
[BO59, BO61, Cox58b, Dav51b, Dav55c, Kab58, Kam53a, LCC53, Mor51a,
Tho55a, Coo51b, Dav55a, Dav58a, Dur55, Moo53a, Vaj59a]. **Applied**
[Mal59d, Ray56, Pea52a]. **Appraisal** [Bar58a]. **Approach** [Wel51, Dav57c].
Approximate
[AA54a, Bar53d, Bar53e, Bar55a, Bul57, Cox53c, Dan56, Dro58, KL59, Que49].
Approximating [Cad53, Law56a]. **Approximation**
[Bar51, Bha59, Bro56b, Cad52a, McF56, MP58, Pea59b, Tho53].
Approximations [DS55, Joh52a, Pea52b, SK57, Tuk55, Tuk57]. **Area**
[Ano55m]. **Area-Ordinate** [Ano55m]. **Argument** [Ans57, PM51]. **Arising**

[Irw54, IK54, Lan49a, Lan50a]. **Arithmetic** [Pla58]. **Arnoff** [Doi59].
Arranged [Dar57a]. **Arrangements** [Cox54a]. **Art** [Stu56b]. **Ascertaining**
[Gib50]. **Aspects** [Ans58, Ban51, Mal59d]. **Assay** [AB54, Hea53, Hea53].
Assigning [Hui55]. **Associated** [MT57, Mac58, Cox53a]. **Association**
[Stu53, Wil52c, Wis54b]. **Assumptions** [Hoo58]. **Astronomy** [Dav57b].
Asymptotic [Der56, Fin58b, VN59]. **Asymptotische** [Dav52d]. **Aurelia**
[Les57]. **Author** [Ano55a]. **auto** [Mur51]. **auto-regressive** [Mur51].
Autocorrelated [Hut56, Wal50]. **Autocorrelation** [Ken54a, Wis55].
Autocorrelations [MP54]. **Autoregression** [Pat58]. **Autoregressive**
[Ghu50, Jen54b, Jen56, Wis56a]. **Average** [Dur59b, Wis56a]. **Axis** [LD53].

B [Bar56d, Bar57g, Dav58d, Joh51, Joh58f, Kal57, Ken55]. **Back**
[Ano50b, Ano50c, Ano51a, Ano51b, Ano52a, Ano52b, Ano53a, Ano53b,
Ano54a, Ano54b, Ano55b, Ano55c, Ano55d, Ano56a, Ano56b, Ano57a,
Ano57b, Ano58a, Ano58b, Ano59a, Ano59b]. **Bacteria** [Pow55]. **Bacterial**
[Mac53]. **Bailey** [Fos55c, Moo58c, Whi55]. **Balanced**
[Ban50, Pat52, Sil57, VN59]. **Balking** [Hai57]. **Bancroft** [Smi55b, Dav54d].
Bartlett [Whi51, Dav55a]. **Based** [BCT56, Bro56a, Cha55, Dav53b, DO51,
Hab55, Kam54a, Lon51b, Pea50a, Pea51c, SK57, Sun53a, Lor50, Moo57b].
Basic [Dav56b]. **Basis** [Pea56]. **Bayes** [BB58]. **be** [Ban50, Mau58b].
Beginnings [Ken56, Pen59]. **Behavioral** [Dav57a]. **Behaviour** [Dar56].
Behrens [Bar50a]. **Bell** [Joh54b]. **Bennett** [Box55]. **Berkeley**
[Dav50b, Dav52c, Dav57b]. **Bers** [Mal59d]. **Bessel** [Bar55b]. **Best**
[Nag50, ZSP58, Rao53]. **Beta**
[Aro50, Cad52a, FR57, Fos57, Fos58, HF51, Wis50]. **Beta-Function** [HF51].
Between [Bar53c, Ber57, Bos56, Dar53, Dar57a, Gay50b, GR54, Gro51,
Han55a, Has57, Her58a, Her58b, Joh59b, MPW52, Pat48, Pat59, Sil51, Tan53,
Tat55, Wal50, Wis54c, Har57b, Lie54, Pal57, Sun54]. **Beverton** [Dav59g]. **Bi**
[Coo51a]. **Bi-variate** [Coo51a]. **Bias**
[Bar55a, Dur59c, Ken54a, MP54, Que56, Tuk58]. **Bibliography**
[Ano58e, Doi57, Men58]. **Bickley** [Bar55b]. **Binary** [Cox58b]. **Binomial**
[Ans50, AP54, Ans56, Arm58, Bai56c, Bla56, Blo54, Blo56, Bra58, CR58, HF51,
Joh57a, Joh58d, Lin57a, Moo55c, Ram59, Sam55, Ste57, Stu57, BO58, Dar59b].
Binomials [Bai53b]. **Bio** [Hea53]. **Bio-Assay** [Hea53]. **Bioassay** [AC55].
Biological [Bar57e, Cra53a, Hea53, Les58]. **Biology**
[Dav57b, Dav59h, Smi55b]. **Biomathematics** [Ken55]. **Biometric** [Dav54a].
Biometrika [Ano51c, Ano55i]. **Biometry** [Smi55a]. **Birth**
[Dar53, Dar56, Wau55]. **Bits** [Bar52c]. **Bivariate**
[Bro57, Cad51, Hyr52, Lan57, Coo51b, DS54]. **Bizley** [Bar58b]. **Blackwell**
[Mor56]. **Bliss** [Hea53, Smi55a, Dav59h]. **Block**
[Ano56d, Ban50, BT52, Bra54, Bra64, GF57, Sil57, VN59, Wil55a, Bra55].
Blocks [Mil59, Pea57a]. **Book** [Ano57e, Ano57d, Ano57f, Ano57c, Ans58,
Arc58, Arm54, BS57, Bai58, Ban58, Bar53a, Bar56a, Bar57b, Bar55b, Bar56c,
Bar56d, Bar57f, Bar57g, Bar58a, Bar58d, Bar58b, Bar58c, Bar59f, Bar59c,

[Moo55a]. **Corrected** [May52]. **Correction** [Bar55a, Har50b, vdH52].
Corrections [DW51a, Kup52, Saw79, Sch69]. **Correlated**
[But56, Lei58b, Wil52d]. **Correlation** [Ano57e, Ber58, Cha50, CM51, Dan56,
DK58a, Dav50c, DKS51, DW50, DW51a, DW51b, Dur57, FHP57, Gay51,
Gib50, Han55a, Han55b, Han57, Har54, Har56, Har57a, Hoo58, Jen54a, KH50,
Law56b, LD53, Lei58a, Moh55, Mor51c, Que57, Rei56, San58, Som59, Stu56c,
Sun53b, Tat55, Wal50, Wat55, Wat56b, WH56, Har57b, Que49].
Correlational [Dur59a]. **Corrigenda**
[Ait59, Ano53c, Ano53d, Ano54d, Ano54c, Ano55g, Ano55h, Ano55e, Ano55f,
Ano56d, Ano56c, Ano60, BD57a, Blo56, BO61, Cox57a, Cro58a, GW50,
Goo57, Joh58d, Kam58, Lan50a, Lan50b, LG59, Lor52, May58, Moo59, Pat59,
Pea51c, RG61, Rub65, Saw58a, She59a, She61, Smi59b, Wau59].
Corrigendum [Bra64]. **Costs** [Moo58b]. **Counting** [Lan52]. **Counts**
[Mac53]. **Course** [Ans58, Pea51b, Pen59]. **Covariance** [HG58, Law56b].
Coverage [GT56]. **Covering** [Dan52]. **Cowden** [Moo57a]. **Cox**
[Joh51, Joh58a, Mal59c]. **Criteria** [Coo57, Law56a]. **Criterion** [BCT56].
Critical [Hui58, Rao53, TWJ56]. **Cronbach** [Ban58]. **Crops** [Owe59].
Cross [Has57, Joh58f]. **Cross-Classifications** [Joh58f]. **Cross-Infection**
[Has57]. **Crossing** [Tan51]. **Cubes** [MT57, Mac58]. **Cubic** [Bar59d].
Cumulants [Jam55, Kup52, Smi59b, Smi59c, Coo51a, Kap52, Sil50, Stu50].
Cumulative [Ano55e, HP50b, HF51, Wis54a]. **Curtiss** [Lew58]. **Curve**
[Pat58, PL59]. **Curves** [Hut56, PM51, BD52]. **Cut** [Har50a].

D [Arc58, Arm54, Dav59d, Fos56, Hea53, Joh54b, Joh54a, Mal59c, Moo57a,
Moo58a, Mor56, Pea56, Smi55a, Stu58, Wel54, Whi51]. **D.** [Bar57c]. **Dams**
[Gan55a]. **Data**
[AS54, Ash58, Bai51, Bro56a, DJ54, Gue53, HM54, Har51, Hut56, Lan49a,
Lan50a, LC51, Les52, LCC53, Les57, MPW53, MH58, Roy56, Dav58d]. **Dates**
[Ano55i]. **David** [Wil54]. **Davies** [McM55, McM57]. **Davis** [Bar56a]. **Death**
[Dar59a, Dar53, Dar56, LC51, Mor52, Wau55]. **Death-Rate** [LC51].
Death-Rates [Mor52]. **Decision**
[Bar53a, Bar54a, BDS54, Dar59b, Joh54a, Bar56a]. **Decisions**
[Ban58, Mor56]. **definite** [BD52]. **Degrees** [Tho53, Wis56b]. **Delay** [Tan51].
Demand [Fos55a]. **Demografia** [Car59]. **Demography** [Joh56]. **Density**
[Ker58, Wis55, Pat57]. **Denumerable** [Der56]. **Department**
[Ano55o, Ano56j, Ano57k, Har53, Pea54]. **Departure** [Bar57a]. **Dependence**
[Ans57]. **Dependent** [Gab59, Wau55]. **Dept** [Dav58b]. **Derivation**
[Lan49b, Lan50b, Ske58]. **Derived** [GW47, GW50, PH51, Ste51b]. **Deriving**
[Rao53]. **Description** [Ber57]. **Design**
[AC55, Ano56d, BH54, BL59, Cox53a, Cox54a, Cox57a, Cox57b, GF57, Joh51,
Joh54c, MM59, Mos53, Pea56, Toc52a, VN59, Wil55a, Joh54a, McM55].
Designs
[Ban50, Ban51, Big59, Bos56, Box52, BT52, Bra54, Bra64, But56, Cox51,
Dav58b, Joh59a, Pat52, Ray56, Sil57, Wil57, Wil52d, Bra55, Joh51, Joh58a].

Determination [Les59]. **Determined** [Joh57c]. **Deterministic** [RM55].
Deviate [Dav56f, Nai52, PT59, Pil59]. **Deviates** [Moo55a]. **Deviation**
[Cad54, Cro58b, DHP54, Gup52, Joh57a, Joh58d, Joh58e, Kam54a, Kam54b,
Lor52, Ram58, Tho55b, Lor47]. **Deviations** [Cha50, LD53]. **Dichotomized**
[Tat55]. **Dicing** [Dav55d]. **Dictionary** [Her58b, Gum58]. **Difference**
[Dar57a, Gay50b, GR54, Gro51, Kam53b, Kam53c, Kam58, Pat48, Pat59,
Que53, Ram58]. **Differences**
[Dar53, Kam54a, Ram59, SK57, Wil58a, Mur51, Dav59c]. **Differential**
[Mal59d, Phi59, Ste51b]. **Digital** [Moo58a]. **Digits** [Moo55a]. **Dimensional**
[Hei55]. **Dimensions** [Har57c, Dav59a]. **Direct** [Ano55e, Wis54a].
Discontinuous [DJ50, Ker58, Pea50a, Pea51c, Ram58, Ste50, Toc50].
Discovery [Ken59]. **Discrete** [Lan49a, Lan49b, Lan50a, Lan50b, Mar52a].
Discriminant [Wil55b]. **Discrimination** [Rud52]. **Discussion** [TW54].
Diseases [Fre53, Irw54]. **Disorientation** [MT57, Mac58]. **Dispersal** [Ske51].
Dispersion [Bat50, Cad53, CS55, Dar57b, Kat53, Nai50, SK57]. **Distance**
[Bul58]. **Distributed** [Gru51, MH58, Dav59i]. **Distribution**
[AA54a, Ano53c, Ano55g, BP59, Bar57a, Bat50, Ber57, Bha59, Bra58,
Cad52b, Cle59, CR58, CS57, Cro58b, Dan52, Dan56, DKS51, Dav54f, DHP54,
Der56, Dra52, Fin52, FR57, Fos57, Fos58, Gab59, Gay50a, Gay51, Hac58,
HP52, HS56, HP57, HP50b, HF51, HP51, Her58b, Hil54, Hyr50, Irw54,
Joh52a, Joh57a, Joh58d, Kab58, Kam53a, Kam54a, Kam56, Ken57a, Lan57,
Law56a, Lei58a, Lew53, MP58, Moo52, Moo56c, Pal57, PH51, Pea52b, Pea59a,
Pea59b, Pil52, Pil56, PT59, PB59, Sam55, San59, She59b, Sim55, Ske58,
Ste50, Ste51b, Stu51, Suk58, Tay56, Tuk57, Wal56, Wat56b, Wat56a, Win57,
Wis54c, Woo56, Coo51a, DS54, DS55, HP50a, Jon54, She51, Sil50, Wel58].
Distribution-Free [Kam56, Jon54]. **Distributions**
[Ano53c, Ans50, Aro50, Bar56e, Blo54, Blo56, Cad53, Chu55a, Coh53, Coh55,
Dra52, Dro58, Eva53, Gru52, Gur57, Hab55, Har57c, Huz55, Hyr52, IK54,
Jen54b, Jen56, Joh59b, Kha59, Lan49a, Lan49b, Lan50a, Lan50b, Les59,
Mal56, Mar52a, MH58, Pat54, Pea50a, Pea51c, Pre53, Que59, Ram58, Ram59,
SK57, Ste57, Stu55b, Tho51b, Tho54, Wat57b, BO58, Har57b, Mul51].
Diversity [Her58a]. **Dixon** [Ano57c, Wis52a]. **Dlya** [Joh55c]. **Doctrine**
[BB58]. **Doob** [Dav54e]. **Doolittle** [Gue53]. **Doses** [AC55]. **Double** [Cox52].
Drawn [Gay50a, Gay51, GW47, GW50]. **DuBois** [Dur59a]. **Duncan**
[Cox53b]. **duration** [Tha57]. **Dwight** [Dav58d]. **Dynamics**
[Dav59g, Mal59d].

Each [Ste52]. **Early** [Lie54, Wil56a, Tha57]. **Ecology**
[Eva53, Ske52, Tho55a]. **Econometrics** [Dav57b, Fos55a, Dur53].
Edgeworth [BD52, Pea59c]. **Editorial** [Ano52c]. **Educational** [Dav57d].
Edwin [Mal59d]. **Effect**
[Bar51, Coo57, DJ51, Hor53, Mac53, Que57, Sri58, Sri59, Fin50]. **Effects**
[Cox58a]. **Efficiencies** [Fin58b, Nai50]. **Efficiency**
[BM55, Har59, She50, She51, Sun54, VN59, Wil58a]. **Efficient** [Dur59b].

Einführung [Bar57f]. **Elasticity** [Mal59d]. **Electrical** [Joh54b].
Elementary [Bar58a, Dav56e, Wel54, Arm54, Boo57, Dav56b, Mal59a].
Ellinger [Stu56b]. **Elliptic** [Win57]. **Empirical** [Hac58]. **Engineering**
[Moo53a, Joh54b]. **Entry** [Ste51a]. **Epidemic**
[Bai50, Bai53a, Has54, RM55, Whi55, Fos55c]. **Epidemics** [Bai53b, Moo58c].
Equality [Bar58e]. **Equally** [Gue54]. **Equation** [Fin58b]. **Equations**
[BH54, Cha54, Coh57, Dur57, LC51, Mal59d, Phi59, Ste51b, Wil58b, Bar59d].
Equidistant [Har51]. **Equivalence** [Bar58e]. **Errata** [DK58b]. **Error**
[Cur57, Ehr50, GF57, Med56]. **Essay** [BB58]. **Essentials** [Dav57d].
Estimate [BC58, Ber57, HS56, Nag50]. **Estimates** [Ban50, Kam54a].
Estimating [Ans56, Bai51, Bai56a, Bai56b, Ber57, CM51, Coh53, Coh57,
Cra53a, Cra53b, Ghu50, GR54, LD53, LC51, Nai50, Sun54]. **Estimation**
[AB54, Arm58, Big59, Cha55, CR58, Cox52, Dav57e, Dow53, DK51b, Dur59b,
Dur59c, Ehr50, Fin52, Goo53, Gul55, Gup52, Gut58, HM54, Ken54a, LC51,
Les52, LCC53, Lin53, Llo52, Llo59, Lon51a, MP54, MH58, Moo52, Moo56c,
Mor52, Olk58, Phi59, Que56, Saw59, Stu53, Stu55a, Stu57, Bra55, Dar58,
Dar59a]. **Estimator** [Ano56c, Bar56e, Dar56, Gan55b, Pat50]. **Estimators**
[Fin58b, Joh50, She58, She59a, She59b, She61]. **Evaluation** [Dav53a].
Events [Bar56b, Bar58e, CS53]. **Evidence** [Eva53, Dav51a]. **Evolutionary**
[Whi51]. **Exact**
[FH51, Han55a, Han55b, Huz55, Kup52, Lan50c, Tay56, Wil52b, Les55, Mul51].
Examination [Bro56a]. **Example** [LCC53]. **examples** [Lor54a]. **Exercises**
[Bai58, Dav54b]. **Existence** [Bla56]. **Expansion** [Ano55e, Wis54a].
Expectation [CG59]. **Expectations** [Lan50c, Nas59]. **Expected** [Gru51].
Experiment [Cox53a, Cox54a, Dav58b]. **Experimental**
[Big59, BH54, But56, Cox51, Cox57a, Cox57b, Eva53, Pea56, Ray56, Wil52d,
Joh51, Joh58a, Joh59a, Pea56]. **Experimentation** [Wil58b].
Experimenting [Pea57a]. **Experiments**
[BL59, Cur57, Lan52, Les57, MM59, Pat52, Tay50, Wil52a, Yat55b, Joh51,
Joh54c, Mal59c, McM55, Mos53]. **Exploited** [Dav59g]. **Exponential**
[AP54, Bar57a, Har59, Pat58, PL59]. **Exponentially** [MH58]. **Expressed**
[PM51]. **Expression** [Daw54, Has54]. **Extended** [May52]. **Extension**
[Joh59b, Lah53, Sil57, Toc50, Lat53]. **Extrema** [BO59, BO61]. **Extreme**
[Dav56f, Dro58, Lie54, Nai52, PT59, Pil59, Rub56a].

F
[Dav57d, Dav59c, Est59, Joh55a, Joh58b, Jon56, Smi51, Stu54, Wil54, Wil58a].
Factor [Bar51, Box52]. **Factorial** [Dav58b, Joh54c, MM59, Wil52a, Wis54c].
Factors [Dav58b, Tho53]. **Factory** [Moo58b]. **Failure** [MH58]. **Familiar**
[Chu55a]. **Families** [Bai56a, Bai56b]. **Family** [Mar52a]. **Features** [Pow55].
Federer [Pea56]. **Fejezetek** [BS57]. **Felix** [Bar58a]. **Feller**
[Dav58a, Mor51a]. **Fernordnung** [Fuc54]. **Fiducial** [Ans57, Ste54, Ste50].
Field [Cra53a, HP52]. **Finite**
[AL53, Ani55, Ani56, Dav59c, Ken52a, Mil59, Olk58, Wis52b, Wis59a].

Finney [Hea53, Pea56, Hea53, Lat53]. **First** [Box52, Pen59, Stu50, Pea51b].
Fish [Dav59g]. **Fisher** [Bar50a, Bar57b, Hyr50, Pea51a, Tuk57].
Fisher-Behrens [Bar50a]. **Fisz** [Ela59]. **Fit**
[FH51, Pat54, Wal56, Wat57b, Whi52]. **Fitting** [Bra58, Gru52, Gue53,
Gue54, Gue56, Har51, Har59, Hut56, Pat58, WM53, PL59]. **Fixed** [Hoo58].
fluctuations [Pat57]. **Flying** [Cra53b]. **Forestry** [Fin58a]. **Form**
[Dav50a, Har50b, Lan57]. **Forms**
[Ait50, Ait59, BO59, BO61, Huz55, Lei58b, Nel51]. **Formula** [Pla54].
Formulae [AA54a, DJ54, Dro58, Har50b, Bar55b]. **Formulas** [Moo53a].
Forsythe [Mal59d]. **Fortet** [Mal59d]. **Foundations** [Dav52d]. **Fraction**
[She54]. **Fractional** [Dav58b]. **Francesco** [Dav58c]. **Frank** [Wis52a].
Franklin [Box55]. **Franz** [Mal59a]. **Fraser** [Stu58]. **Free**
[Kam56, Suk58, Jon54]. **Freedom** [Tho53, Wis56b]. **Frequencies**
[Goo53, Gru51, Tan58]. **Frequency** [Bar52a, Bar53b, Coh53, Gay51, Pat54].
Front [Ano50d, Ano50e, Ano51d, Ano51e, Ano52d, Ano52e, Ano53e, Ano53f,
Ano54e, Ano54f, Ano55j, Ano55k, Ano55l, Ano56e, Ano56f, Ano57g, Ano57h,
Ano58c, Ano58d, Ano59c, Ano59d]. **Fulfilment** [Joh57b]. **Function**
[Ano55m, Aro50, Ber57, Cad52a, DJ51, Dav53b, Daw54, Gil56, HF51, Joh55c,
Lei58a, Lev59, Pat48, Pat59, PH51, Wis50, Wis55, KL59, Sri58]. **Functional**
[Bar57d, Edw59, Ken51, Ken52b, Lin53, Wil55b]. **Functions**
[Bar54a, Bar55b, Bar56c, DK51a, DK53, DK55, DK58b, Joh52b, Kab58,
Lei58b, Sim55, Wal56, Wil55b, Hyr50, Bar53a, Est59]. **Fundamental** [DJ54].
Fundamentals [Mal59b]. **Funktsii** [Joh55c]. **Furnish** [Ban50]. **Further**
[Cox58b, Dav51b, Har57a, Hui58, MPW53, May54, May58, RG57, RG58,
RG61, TW54, TWJ56].

G [Ano57e, Ans58, Ban58, Bar55b, Cor58, Dav50c, Dav54b, Dav54c, Dav55c,
Dav57d, Gum58, Joh51, Joh58a, Mal59d, Moo55b, Pea59a, Pen59, Smi59a,
Stu56b, Wel58, Whi51, Wis59a]. **Galton** [Hod55]. **Gambler** [Moh55].
Games [Mor56]. **gaming** [Dav55d]. **Gas** [Mal59d]. **Gass** [Vaj59a]. **Gause**
[Les57]. **Geary** [Lah53]. **General**
[Bai53a, Bro54, Has54, Law56a, Sun53b, Fos55c, Lor54a]. **Generalization**
[AS57, PS59, DS54]. **Generalizations** [RM56]. **Generalized**
[Ano56d, FR57, Fos57, Fos58, Gur57, Ram59, RK50, Wil55a, AA54b].
Generating [Lei58b]. **Generation** [Pow55]. **Genetics**
[Kal57, Smi56, Owe59]. **Geometric** [Cle59]. **Geometry**
[Dav59a, DK51b, Win57]. **George** [Dav59c, Dav59a, Mal59d]. **Gerhard**
[Dur53]. **Gertrude** [Joh51]. **Gesetze** [Dav52d]. **GI** [Con59]. **GI/M/1**
[Con59]. **Gini** [Kam53c]. **Girshick** [Mor56]. **Given** [Dav50d, Saw59]. **Gleser**
[Ban58]. **Goldschmidt** [Kal57]. **Good** [Dav51a]. **Goodier** [Mal59d].
Goodman [Bar59f]. **Goodness** [FH51, Pat54, Wal56, Wat57b].
Goodness-Of-Fit [Wat57b]. **Gowen** [Smi55b]. **Gram** [BD52, She51].
Gram-Charlier [BD52, She51]. **Graphical** [Pre53, Roy56]. **Greenberg**
[Her58a]. **Greenwood** [McK51]. **Grenander** [Jen58]. **Gross** [Rei56]. **Group**

[Hor53]. **Grouped** [Gru52, HM54]. **Grouping** [Gue54, Gue56, Kup52].
Groups [Has57, Jam51]. **Growing** [Dar53]. **Growth** [HP52, Whi51]. **Gupta**
[Bar59e]. **Gwyther** [Bar59e].

H [Bar56a, Bar58d, Bar58c, Bar59e, Bar59d, Bea50, Bea51, Cox53a, Dav55c,
Dav56c, Dav59a, Dav59g, Dur59a, Jen59, Joh51, Joh55a, Joh55b, Joh58b,
Lew58, Mal59b, Moo56a, Moo58b, Mor57, Owe58, Pea52a, Wil58a]. **H.**
[Joh58f]. **Hack** [Joh58f]. **Hald** [Moo53a, Moo53a]. **Hall** [Mal59d].
Handbook [Stu56a, Dav59d]. **Hankel** [Lor54a, Lor54b]. **Hansen** [Dav55c].
Harley [DK58a]. **Harold** [Ano57f]. **Harry** [Dav57c]. **Hartley** [Mul51, PL59].
Hartley-Khamis [Mul51]. **Having** [Gro51]. **Haycocks** [Moo56a].
Hazelwood [Wis59a]. **Health** [Dav57b]. **Helen** [Fos55b]. **Herbert**
[Dav58d]. **Heredity** [Owe58]. **Herman** [Fos55a, Jen55]. **Heterogeneity**
[GF57, Har50a, Lon51a]. **Heterogeneous** [Cur57, Ehr50]. **Heteromorphic**
[Jow57]. **Hewitt** [Mal59d]. **Higher** [Coh53, Jen56]. **History**
[BB58, Ken56, Ken57b, Lor58, Pla58, Roy56, Wil56a, Dav55d, Tha57].
Hodge [Mal59d]. **Hoel** [Moo55b]. **Hogben** [Dav52a, Dav56a]. **Hohn**
[Mal59a]. **Holt** [Dav59g]. **Homogeneity**
[Bar59a, Bar59b, Hal55b, Hor53, Stu55b]. **Hooker** [Joh55a, Joh58b].
Hotelling [PS59]. **Household** [Bai53b]. **Housing** [Bow59]. **Hsu** [DO51].
Hugh [Joh55b]. **Hungarian** [Ano57l]. **Hurwitz** [Dav55c]. **Hutchinson**
[Owe59]. **Hypergeometric** [Ano55e, Wis54a]. **Hypotheses**
[Bha59, Bro55, Gho55, Jam54, Jen54b, Jen56, Rao53, Rao59]. **Hypothesis**
[Bat50, Bro56a, Jen54b, Dav52b]. **Hypothesis-Testing** [Dav52b]. **Hyrenius**
[Bar58c].

II [Bra64, Dav55c, Dav57b, Bai56b, Bar59b, Bar53e, BD58a, Ber57, Bra54,
Dar59a, DK51a, DW51b, Fos57, Jen56, Ken52b, Ken56, Les52, Lor54b, WH56].
III [Dav57b, Bar55a, Bra55, DK51a, Fos58, HP52, Joh58e, LCC53, Roy56].
Immigration [Dar59a]. **Importance** [Her58b]. **Important** [Rao53].
Improvement [Owe59]. **Inaccurately** [Lon51b]. **Inadmissible** [Cox54a].
Including [She54]. **Incomplete** [Aro50, Ban50, BT52, Bra54, Bra64,
Cad52a, HF51, Joh55c, Kam53a, Sil57, VN59, Wil57, Wis50, Bra55, KL59].
Increase [GT56]. **Increased** [GT56]. **Incubated** [Mac53]. **Independence**
[Ait50, Ait59, Mor50b, Nel51]. **Independent** [AL53, Ani55, Ani56, Wal50].
Index [Ano55a, Ano55p, Bat50, Dar57b, Her58a, Kat53]. **Indicators**
[Stu56a]. **Individual** [Pow55, Wil58a]. **Industrial**
[Cox53b, Dav57b, MPW52, McM55]. **Industry**
[Box55, Joh59a, McM57, Vaj59b]. **Inefficiency** [Chu55a]. **Inequalities**
[She54]. **Infection** [Bai53b, Bai56c, Has57]. **Infectious**
[Bai56a, Bai56b, Irw54]. **Inference** [Ano57f, Bar57b, Dav59e, Fos55b].
Information [Ano50f, Ano51f, Ano52f, Ano53g, Ano54g, Ano55q, Ano56k,
Ano57m, Ano58h, Ano59h, Bar52c, Lin57a]. **Insects** [Cra53b]. **Inspection**
[Pag54]. **Institute** [Ano57l]. **Integral** [AA54a, Cad51, Chu55b, DJ50,

[Aro50, Dav58b]. **Li** [Dav59e, Smi56]. **Lieberman** [Wel58]. **Life**
[Men58, MH58, Joh55a, Joh58b]. **Light** [Hai59]. **Likelihood**
[Ano56c, Bar56e, Ber57, Cha54, Gan55b, Gil56, Goo55, Goo57, Goo58, HS56,
Law56a, LC51, She50, She58, She59a, She61, Yat55b]. **Limit** [RK50].
Limit-Theorem [RK50]. **Limits** [Bul57, Cle59, Hui55, Ste54, Ste50].
Lindley [Wel54, Bar57c]. **Line** [BD56, IK54, Wis54c]. **Linear**
[Bar57d, BL59, BF58, Gho55, Hui55, Jam54, Jen54b, Jen56, Nai50, Sil51,
Ste51b, Tay56, Wil55b, Rao59, Arc58, Vaj59a]. **linearization** [KL59]. **Lines**
[Pag55a, Toc52b, Wil53]. **Linguistic** [Her58a]. **Linguistics** [Her58b].
Lipman [Mal59d]. **Literary** [Fuc54, Lor58, Wil56a]. **Local** [Jow55, Jow57].
Location [CS55, HM54, Llo52]. **Loeve** [Dav55b]. **Log** [Gru51].
Log-Normally [Gru51]. **Logarithmic** [Ans50]. **Logic** [Ken59]. **Lognormal**
[Bro56b, Tho51b]. **Long** [HP52]. **Long-Tailed** [HP52]. **Longley**
[Joh55a, Joh58b]. **Longley-Cook** [Joh55a, Joh58b]. **Look** [Efr79]. **Lush**
[Smi55b]. **Lyle** [Moo58b].

M [Ano57e, Ans58, Bar56a, Bar58b, Con59, Cor58, Cox53a, Dav50c, Dav54b,
Dav55c, Dav55a, Dav55b, Ela59, Fos55b, Gum58, Jen58, Jen59, Joh51,
Joh54c, Joh58a, Kes58, Mal59b, Mor56, Stu56a, Whi51, Wil58a, Wis59b].
Made [Ban50, Mau58b]. **Madow** [Dav55c]. **Maguire** [Bar53c]. **Mainland**
[Arm54]. **Maintenance** [Wis59b]. **Major** [LD53, McK51]. **Manifold**
[Som59]. **Mann** [Joh51]. **Many** [Chu55a]. **Marginal** [Stu55b, Les55]. **Mark**
[Mor52]. **Marked** [Cra53b, Gul55]. **Markoff**
[Goo57, Wau59, Dar59c, Goo55, Goo58, Hoe54, Pat57]. **Markov**
[Ano56c, Der56, Gan55b, Gan56, Wau58]. **Marriott** [Wil58a]. **Marshall**
[Mal59d]. **Massey** [Ano57c, Wis52a]. **Matched** [Coc50]. **Mathematical**
[Dav50b, Dav52c, Dav57b, Dav58d, Ela59, Fuc52, Her58a, Mal59d, Moo55b,
Moo55c, Moo58c, Mor51b, Pea51a, Ano57l]. **Mathematics** [Mal59d, Smi55b].
Mathematische [Ano60, Bar57f, Ela59, Bar57g]. **Matrices**
[Goo50, Law56b, RS56, Kes58]. **Matrix** [DO51, Mal59a, Pil56, PB59, Olk53].
Matter [Ano50b, Ano50c, Ano50d, Ano50e, Ano51a, Ano51b, Ano51d,
Ano51e, Ano52a, Ano52b, Ano52d, Ano52e, Ano53a, Ano53b, Ano53e, Ano53f,
Ano54a, Ano54b, Ano54e, Ano54f, Ano55b, Ano55c, Ano55d, Ano55j, Ano55k,
Ano55l, Ano56a, Ano56b, Ano56e, Ano56f, Ano57a, Ano57b, Ano57g, Ano57h,
Ano58a, Ano58b, Ano58c, Ano58d, Ano59a, Ano59b, Ano59c, Ano59d].
Maurice [Pea59a]. **Maxima** [Cha54, Pal57]. **Maximum**
[Ani55, Ani56, Ano56c, Bar56e, Ber57, Gan55b, HS56, Har57c, Har50a, LC51,
She50, She58, She59a, She61, Yat55b, Dav52e]. **Maximum-Likelihood**
[Bar56e, Gan55b, HS56]. **Maximum-Minimum** [Har57c]. **May**
[Ban50, Dav59d]. **McCracken** [Moo58a]. **Mean**
[Ano55h, BP59, Cad54, Cox54b, Cro58b, Dav56f, Gup52, Has54, Joh57a,
Joh58d, Joh58e, Kam53b, Kam53c, Kam54b, Kam58, Mau58b, Moo56c, Nai52,
Pat50, PT59, Pil59, Pla58, Ram58, Ram59, Ste51a, Tay56, Wel51, Wil56b].
Means [BDS54, Dav57e, Gay50b, GR54, Gro51, HG58, Hor53, Hyr52, Jam56,

LC51, Les52, LCC53, Mau58a, Mil59, TW54, TWJ56]. **Measles**
[Bai56a, Bai56b]. **Measure** [PM51]. **Measured** [Lon51b]. **Measurements**
[Ken54b, Cox53a]. **Measures** [Cad53, SK57]. **Measuring** [Stu56a]. **Median**
[Chu55a]. **Medical** [Arm54]. **Meijer** [Kab58]. **Members** [Dar57a, Gul55].
Method [BT52, Bra54, Bra64, Cra53a, Dur59c, Ghu50, Gib50, Gue53, Hea53,
Hui55, Law56a, LD53, LC51, Les52, LCC53, Pre53, Que53, Rao53, Sch53,
Sch69, She50, Sun53a, vdH52, Bra55, Les55, PL59, She51]. **Methodenlehre**
[Mos59]. **Methodology** [Stu52]. **Methods**
[Bar57b, Bra58, Bur59, CM51, Dav54a, Dav55c, Dav55a, Efr79, Fin58a,
Gue54, Gue56, Joh54b, Les58, McM57, Moo57a, Smi51, Stu54, Stu58, TW54,
Vaj59a, Lor54b, Ano57e, Boo57, Bro56c, Dav50c, Fos56, Mor57, Lew57].
Metoder [Bar58c]. **Metody** [Fin58a]. **Meyer** [Mor57]. **Miller**
[Bar59e, Dav59f, Wel54]. **Million** [Moo55a]. **Mills** [Bro56c]. **Minima**
[Dav57e]. **Minimum** [Bar56e, Ber57, Har57c]. **Minorsky** [Mal59d]. **Miss**
[DK58a]. **Missing** [Big59, Har51]. **Mitome** [Joh54c]. **mittels** [Bar56d].
Mixed [Big59, Hoo58, MH58]. **Mixed-Up** [Big59]. **Mixtures** [Ash58].
Mobile [Bai51]. **Model**
[Bar58a, Cox58b, Jen54b, Jen56, LG58, Les58, LG59, RM55, Pat57]. **Models**
[Bar57e, Dur59b, Hei55, Joh52b, Jon56, Mal57]. **Modifications** [Que53].
modified [Lor50]. **Moment** [Gay51, GW47, GW50, HP51, Kam53c, Ken52a,
Lei58b, Mal56, She58, She59a, She59b, She61, Som59, Wis52b, Mul51].
Moment-Problem [Mal56, Mul51]. **Moment-Statistics** [Ken52a].
Moments [Ani56, Ano54d, BG59, Coh53, Coo57, Dou56, GW47, GW50,
Kam53a, Kam54b, Ken57a, Kup52, Rub54, Rub56a, Saw58a, Saw58b, Saw79,
She50, Sun53b, Tho51b, Wis54c, She51]. **Monographs** [Ano59e]. **Monomial**
[Lev59]. **Monomial-Monomial** [Lev59]. **Monte** [Mor57]. **Moore** [Pen59].
Morgan [Lor58]. **Morphological** [Dav59f]. **Morse** [Wis59b]. **Mortality**
[Moo56a]. **Mortimer** [Joh56]. **most** [Bla56]. **Mosteller** [Jon56]. **Moulton**
[Dav59c]. **Mouse** [HP52]. **Moving** [Dav55e, Dur59b, Wis56a].
Moving-Average [Dur59b, Wis56a]. **Moyal** [Whi51]. **Mr** [Pea59c]. **Multi**
[Box52]. **Multi-Factor** [Box52]. **Multiple**
[AS57, BD57a, BD57b, BDS54, Dar59a, HG58, Jen59, Mor51c, Dar58, KR57].
Multiple-Recapture [Dar59a, Dar58]. **Multivariate** [Ans58, BF58, Cha50,
Dav53a, DO51, Jam54, Kam53a, Olk58, Pil56, PB59, Pla54, RM56, RG57,
RG58, RG61, Wat56a, Wil52b, Woo56, DS55, Olk53, Rao59, Dur59a].
Murdoch [Arc58]. **Myslivec** [Fin58a].

N [Ano57d, Ans58, Bai58, Bea50, Bea51, Box55, Dav52d, Dav55c, Joh55c,
Mal59d, Moo58c, Wil54, Wis59a]. **Nahordnung** [Fuc54]. **Nair** [San58].
National [Ano55o, Ano56j, Ano57k, Har53, Pea54]. **natural** [Stu50]. **Nature**
[Cor58]. **Negative** [Ans50, BO58, Blo54, Blo56, Bra58, Nel54, Sam55].
Neiswanger [Boo57]. **Nepolnoi** [Joh55c]. **Neyman**
[Dav57b, Bat50, Dav50b, Dav52c, Pea51b, Ske58, Toc50]. **Neyman-Pearson**
[Toc50]. **Nielsen** [Lew57]. **Nievergelt** [Bar56d]. **Night** [Wil58a].

Night-Vision [Wil58a]. **Non** [AA54a, Ano55g, Ano55h, BDM58, BD58a,
Box53a, BL59, Cox54b, Cox58a, DJ51, Dav54f, Gay50a, Gay50b, Gay51,
Gro53, Hac58, Hea56, Hil54, Hyr52, Jen56, Mal57, MP58, PH51, Pea59b,
RM56, San59, Tuk57, Wel58, Fin50, Sri58, Sri59, Stu58]. **Non-Additivity**
[Cox58a]. **Non-Central** [AA54a, MP58, PH51, Pea59b, San59, Tuk57, Wel58].
Non-Linear [BL59]. **Non-Normal** [Ano55g, Ano55h, Cox54b, Dav54f,
Gay50a, Gay50b, Gay51, Hac58, Hil54, Hyr52]. **Non-Normality**
[Box53a, DJ51, Gro53, Fin50, Sri58, Sri59]. **Non-Null** [Jen56, Mal57].
Non-Parametric [RM56, Stu58]. **Non-Randomness** [BDM58, BD58a].
Non-Zero [Hea56]. **noncentral** [Har57b]. **Nonlinear** [Mal59d].
Nonparametric [Ano58e, Dav57a]. **Normal**
[Ait50, Ait59, AL53, Ani55, Ani56, Ano53c, Ano54d, Ano55g, Ano55h,
Ano55m, BP59, BDS54, Ber57, BG59, Cad51, Chu55b, Coh55, Coh57,
Cox54b, Dan52, Dav53a, Dav54f, DHP54, Dav57e, Dra52, Gay50a, Gay50b,
Gay51, GW47, GW50, Gro51, Gru52, Gup52, Hac58, HP57, HP51, Hil54,
Hyr52, Kam53a, Lan57, Lei58b, Mau58a, McF56, Moo55a, Moo56c, Nai50,
Pea52b, Pla54, Pre53, Rub54, Rub56a, Rub56b, Saw58a, Saw58b, Saw59,
Saw79, She54, Tay56, Tuk55, Wal56, Wat57b, Woo56, ZSP58, Hyr50, Rub65].
Normality [Box53a, DJ51, GW47, GW50, Fin50, Gro53, Sri58, Sri59].
Normally [Gru51]. **Normit** [Ber57]. **North** [DO51]. **not-quite** [Tuk58].
Notation [Cha50, Kap52]. **Note**
[Ano52c, Ano58e, Ano59e, Bar53c, Bar54b, Bar57d, Box53b, Cha54, Cox56,
Dar59c, Dar59b, Dav53a, Dav55e, Dav56d, Dow53, Dur59c, Fin52, Fra50,
FH51, GP51, Gut58, HG58, Har54, Joh57a, Joh58d, Kat53, Ken54a, Ken57b,
Ker58, Lei58a, Llo59, Mal56, Mar52a, Med56, Mer55, Mur51, Nel51, Olk53,
Pea59b, Pea59c, Rei56, RG58, Roy56, Tho54, Toc52a, Wat56a, Whi55,
Wil56a, Yat55a, Dav55d, Fos55c, Sil50, Tha57]. **Notes**
[MPW53, Mor50a, Pea50b, Que56]. **Null** [Jen56, Mal57, Jen54b, Jen56].
Number [AL53, Ani55, Ani56, Der56, Gab59, GT56, Ste52]. **Numbers**
[Hal55a, Les52, Mil59, Pal57, Wis56b, Stu50]. **Numerical**
[Arm58, Les58, Lew57, Mal59d, Fos56, Lew58, Moo56b]. **Nuzialita** [Smi59a].

O [McM55, McM57, Mos53, Mos59, Smi55b, Wat57a]. **Observations**
[Ban51, Big59, But56, Gue54, Gue56, Jam51, Que59, Wal50, Wil52d].
Observed [Dav57e]. **Obtained** [LC51, Les52, LCC53, Pat54]. **Occupancy**
[BD59]. **Occur** [MS59]. **Occurrence** [Bar58e, Her58b]. **Occurring**
[Bar56b, Bar58e, Pag55b]. **Occurs** [Pag57]. **Odd** [Bar52c]. **O'Doherty**
[Wil58a]. **Olson** [Dav59f]. **One** [RM55, RB58, Tat55, Bar53e, Mal56].
One-Way [RB58]. **Only** [Bai56a, Mau58b]. **Operation** [Moo58b].
Operations [Doi59]. **Optimal** [Joh57b]. **Optimum** [Som54]. **Order**
[Ano54d, BG59, Box52, Dar57a, Hod55, Jen56, Llo52, Rub54, Rub56a, Sun53a].
Ordered [Bar59a, Bar59b, Dow53, Hab55, Moo56c, Som59, Jon54].
Ordinate [Ano55m]. **Organic** [KH50]. **Organisms** [Pea57a]. **Orthogonal**
[Ban50, WM53]. **Oscar** [Stu52]. **Osgood** [Est59]. **Other**

[Roy56]. **Primer** [Wil54]. **Principle** [Pla58]. **Principles** [Pen59].
Probabilities [Ano55e, Lan49a, Lan50a, RK50, Wis54a, Yat55a, Wis56b].
Probability [AA54a, Ano55m, BS57, BB58, Bar52b, DJ50, Dav56e, Dav57b,
Dav58a, Dav59d, Ela59, Har54, IK54, Joh52a, Joh55c, Ken56, Ken57b, Ker58,
Les59, Lor58, Mal59d, Mal59e, Pea51b, Pla58, Roy56, Wil56a, Dav55d, DS55,
HP50a, Les55, Tha57, Dav50b, Dav52d, Dav52c, Dav57b, Ano57d, Bar58b,
Dav51a, Dav55b, Mor51a]. **Probit** [AS57, Hea53]. **Probits** [Bla50, Hea56].
Problem [AB54, BB58, Gut58, Hal55a, Har57c, Lan50c, Llo59, Mal56,
Moh55, Tan53, Tan58, Toc52a, TWJ56, Mul51, Tha57]. **Probleme** [Mos59].
Problems [Dav54b, Dav57b, FH51, Gan55a, Kab58, Ken54b, Lon51a, Pag57,
Som54, Rao59]. **Procedure** [BDS54]. **Procedures**
[Arm57, BM55, Bir53, GR54, Moo58d, Moo59]. **Proceedings**
[Dav50b, Dav52c, Dav57b]. **Process** [Con59, Dar56, Wau55]. **Processes**
[Ano55f, Bir53, CS54, Dar53, Dav55a, Hei55, Pat54, Smi59b, Smi59c, Tho55a,
Wau58, Wau59, Whi51, Whi54, Wis56a, Whi51, Bar56a, Dav54e]. **Product**
[Gay51, Rub56a, Som59]. **Product-Moment** [Gay51, Som59]. **Production**
[McM57, Moo58b]. **Products** [Bro56b]. **Programming**
[Vaj59b, Vaj59a, Moo58a]. **Proneness** [Gre50, Joh57d]. **Proof** [DK58a].
Properties [Ano53c, Bak50, Dra52, Gra52, Har56, Har57a, Jow55, Jow57,
Kha59, Lan57, LG58, Les58, LG59, Moo58d, Moo59, Sun53a]. **Property**
[Sil57]. **Proportion** [Cro56, Cro58a]. **Proportions** [Pat48, Pat59].
Protozoa [Les57]. **Provisioning** [Gan55a]. **Psychological** [Ban58].
Psychometry [Dav57b]. **Publication** [Ano55i]. **Publications**
[Ano55o, Ano56j, Ano57k, Ano57l, Har53, Pea54].

Quadratic [Ait50, Ait59, BO59, BO61, Lei58b, Nag50, Nel51].
Quadrivariate [McF56]. **Quality**
[Lon51b, Moo57a, Moo58d, Moo59, Cox53b]. **Quantal** [Ash58, Yat55b].
Quantiles [Cad52b]. **Quantitative** [AB54, Her58b]. **Quantum**
[Bro55, Bro56a]. **Quenouille**
[Cox53a, Cox53a, Dur59c, Jen59, Mal59b, Pea59c]. **Questions**
[DKS51, Pea50a, Pea51c]. **Queueing** [Con59, Hai57, Wis59a]. **Queues**
[Doi57, Hai58, HM59, Tan53, Wis59b]. **Quick** [BC58, CS55, Cox56]. **Quickly**
[Ano55e, Wis50, Wis54a]. **quite** [Tuk58]. **Quota** [Joh57b]. **Quotient** [Bro54].
Quotients [Bro56b].

R
[Bar56a, Bar59f, Dav54d, Dav54a, Dav56b, Dav59e, Dav59f, Dav59g, Dav59d,
Gum58, Joh58f, Jon56, Kal57, Ken59, Kes58, Mal59c, Pea51a, Wis59a].
Raised [Pea50a, Pea51c]. **Rand** [Moo55a]. **Random**
[AC55, Dar57a, Gan56, Gay50a, Gay51, GW47, GW50, Gra52, HM59, Joh52b,
MT57, Mac58, MS59, Moo55a, Pal57, Que59, Ske51, Dav59i].
Randomization [Ano56d, Joh58f, Wil55a]. **Randomized**
[Ano56d, Bla56, GF57, Wil55a]. **Randomly** [Bar58e, MS59]. **Randomness**

[Bar54b, Bar56b, BD56, BDM58, BD58a, Moo53b, Tho51a]. **Range**
[AL53, Ano53d, Ano55g, Ano55h, BCT56, Cox54b, Dav51b, Dav53b, Dav54f,
DHP54, HP57, Har50c, HP51, Joh52a, LD53, Lor52, May52, Pac59, Pat50,
Pea50b, Pea52b, Pil52, Rub56a, Tho53, Tho55b, Tuk55, Lor47, Lor50, Moo57b].
Ranges [Dav55e]. **Rank** [Ber58, BT52, Bra54, Bra55, Bra64, Coo57, DKS51,
FHP57, Hod55, Mor51c, Som59, Stu56c, Sun53b, Ano57e, Dav50c].
Rank-Order [Hod55]. **Rankers** [Ehr52]. **Ranking**
[BDS54, Mal57, Mau58a, Stu51]. **Rao** [Dav54a]. **Rapid**
[CM51, Gib50, Hal55b, LD53]. **Rate** [Bar58e, LC51]. **Rates** [Mor52]. **Ratio**
[DHP54, Gay50a, Goo55, Goo57, Goo58, Hac58, Har50a, Kam53b, Kam58,
Law56a, Med56, Olk58, Tho55b, Dav52e]. **Ratios**
[Ano55m, Dur59c, Jam51, Jam54, Jam56]. **Real** [Est59, Mil59]. **Realizations**
[Dar59c]. **Reasoning** [Mal59b]. **Recapture**
[Bai51, Dar59a, Gil56, Ham53, LC51, Les52, LCC53, Mor52, Dar58].
Received
[Ano55n, Ano56h, Ano56i, Ano57i, Ano57j, Ano58f, Ano58g, Ano59f, Ano59g].
Reciprocals [Ano55m]. **Rectangular** [Bro54, Fre53]. **Reduced** [LD53].
Reduction [Dur59c, Pla54]. **Reference** [Dav55a, Joh58e, McM57, Nas59].
Regarding [Ano58e, Ano59e, Joh58f]. **Region** [BH54]. **Regions**
[Box53b, Rao53]. **Regression** [BC58, Cox58b, Dav59h, DW50, DW51a,
DW51b, Dur57, Fin58b, Han57, Har59, Hil54, Hut56, Ken51, Ken52b, Som59,
Toc52b, Wat55, WH56, Wil53, Wil58b, KR57, Moo58b]. **regressive** [Mur51].
Regular [Gan56]. **Rejection** [BCT56]. **Related**
[Ano58e, Har57c, Men58, Tuk55]. **Relation**
[Bro57, Con59, Har57b, Her58a, Her58b, Lie54, Sun54]. **Relations**
[Ans56, BF58]. **Relationship** [Ken51, Ken52b, Lin53]. **Relationships**
[Bar57d, Wil55b]. **Remark** [Ber58]. **Remarks** [Ste54]. **Removal** [Cha55].
Renewal [CS54, Smi59b, Smi59c]. **Repetitions** [Wil57]. **Requiring**
[MM59]. **Research**
[Ano59e, Dav57b, Fin58a, McM57, Wis54b, Dav54d, Dav54a, Doi59].
Residuals [Mor50b, Wal56]. **Resnikoff** [Wel58]. **Resort** [Coh53]. **Response**
[Ans56, Hea56]. **Responses** [AS57, Ash58]. **Restricted** [Arm57]. **Result**
[Joh57d]. **Resulting** [Ano53c, Dra52]. **Results** [May54, May58, Bra55].
Review [Ano57e, Ano57d, Ano57f, Ano57c, Ans58, Arc58, Arm54, BS57,
Bai58, Ban58, Bar53a, Bar56a, Bar57b, Bar55b, Bar56c, Bar56d, Bar57f,
Bar57g, Bar58a, Bar58d, Bar58b, Bar58c, Bar59f, Bar59c, Bar59e, Bar59d,
Bea50, Bea51, Boo57, Bow59, Box55, Bro56c, Bur59, Car59, Cor58, Cox53b,
Cox53a, Dav50c, Dav50b, Dav51a, Dav52a, Dav52b, Dav52c, Dav54d, Dav54a,
Dav54e, Dav54b, Dav54c, Dav55c, Dav55a, Dav55b, Dav56a, Dav56b, Dav56c,
Dav57d, Dav57c, Dav57b, Dav57a, Dav58a, Dav58c, Dav58d, Dav58b, Dav59e,
Dav59b, Dav59c, Dav59a, Dav59f, Dav59g, Dav59h, Dav59d, Doi59, Dur53,
Dur55, Dur59a, Edw59, Ela59, Est59, Fin58a, Fos55a, Fos55b, Fos56, Gum58,
Hea53, Jen55, Jen58, Jen59, Joh54b, Joh54a, Joh54c, Joh55a, Joh55b, Joh55c,
Joh56, Joh58a, Joh58b, Joh58c, Joh59a, Jon56]. **Review**

[Ano54d, Ano58e, BB58, BDM58, BG59, BO59, BO61, Cor58, Dav50b,
Dav52c, Dav56e, Dav56b, Dav57b, Dav57a, Dav59d, Ela59, Hea53, Huz55,
Joh55b, Jow55, Kab58, Ken52a, Ken56, Ken57b, Llo52, Lor54b, Lor58, MT57,
Mac58, Nai50, Pea59a, Pla58, Roy56, Rub54, Rub56a, Sil51, Wil56a, AA54b,
Coo51a, Coo51b, Dav55d, Kap52, Lor54a, Tha57, Wis52b, Dav57b, Arm54,
Bar59f, Cox53b, Dav54b, Dav57d, Moo55b, Pea51a, Pea51b, Pea52a, Smi55a,
Stu58, Bea50, Bea51, Dav56c, Dav57c, Smi55b]. **Statistik**
[Ela59, Ano60, Bar57f, Bar57g]. **Statistika** [Bar58c]. **Statistischen** [Mos59].
Steps [MS59]. **Stichproben** [Bar56d]. **Stochastic**
[Bai50, Bai53a, Dav55a, Has54, Has57, Hei55, Jow55, Jow57, LG58, Les58,
LG59, Mor50a, Pat54, Phi59, Whi51, Whi55, Wis56a, Fos55c, Dav54e, Jon56].
Stratum [Ste52]. **Strength** [Lie54]. **Strengths** [Stu53]. **Strictly** [CS53].
Structural [Bro57, BF58]. **Structure** [Ken51, Ken52b]. **Stuart** [Pea59a].
Student [DS54, DS55, Hyr50, Win57]. **Student'-Fisher** [Hyr50].
Studentized [Ano53d, Dav56f, May52, Nai52, Pac59, Pil52, PT59, Pil59].
Students [Dav56b]. **Studies** [Arm58, BB58, Dav55d, Ken56, Ken57b, Lor58,
Pla58, Roy56, Ske52, Tha57, Wil56a]. **Studio** [Smi59a]. **Study**
[Fos55a, Her58b, Irw54, Jen55, Lor58, Wil56a]. **Studying** [Les58]. **Style**
[Fuc52, Lor58, Wil56a]. **Subject** [Ano55p]. **Subscripts** [Cha50]. **Subsonic**
[Mal59d]. **Substitutes** [Hal55c]. **Successes** [Gab59]. **Successive**
[Kam53b, Kam58, Pal57, SK57]. **Sufficiency** [Ano56c, Gan55b, Gan56].
Sufficient [Huz55]. **Sukhatme** [Dur55]. **Sum** [Hui58, Rub56b, Rub65].
Sums [AL53, Ani55, Ani56]. **Superposition** [CS53, CS54]. **Survey**
[Dav55c, MM59]. **Surveys** [Dur55, Mal59d, Smi51, Stu54, Mal59d]. **Survival**
[HP52]. **Susceptibles** [Bai56a, Bai56b]. **Sylvaticus** [HP52]. **Symmetric**
[Chu55a, DK51a, DK53, DK55, DK58b, Lev59, McF56]. **Symmetrical**
[Cad52a]. **symmetrically** [Dav59i]. **Symposium**
[Dav50b, Dav52c, Dav57b, Whi51, Mor57, Whi51]. **System** [Joh58f, Les59].
Systematic [Cox51, Nai50, Sil51, Sun53a, Wil56b]. **Systems**
[Bar57e, Dur57, Hab55, Les58, Lon51b, Phi59].

T [Ans58, Ban58, Bar58b, Dav54d, Joh54c, Moo58c, Pea56, Smi55b]. **Table**
[Daw54, Hal55b, HP50a, Lan57, Pac59, Pat48, Pat59, Ste51a, Lat53, Bar59d,
Moo55c]. **Tables** [AA54b, Ano53d, Ano55m, Arm55, BP59, Bar56d, Bar59c,
Ber57, Bra54, Bra64, DK51a, DK53, Dav54b, DK55, DK58b, Dou56, HP50b,
Joh55c, Joh58c, Lev59, May52, Moo53a, Nai52, Nas59, PM51, Que59, Som59,
Ste53, Stu53, TW54, Wil52c, Yat55a, DS54, Les55, Dav59d, Moo55c, Wel54,
Wis54b, Wis59a, Bar59e, Dav58d, Joh54c, Wel58]. **Tablitsi** [Joh55c].
Tabulky [Joh58c]. **Tafeln** [Bar56d]. **Tailed** [HP52]. **Tau** [Hab55]. **Taus**
[Goo59]. **Tavole** [Smi59a]. **Taylor** [Edw59]. **Teach** [Bar59f]. **Techniques**
[AS54, Pen59, Dav54c]. **Tensile** [Lie54]. **Tensor** [Kap52]. **Term** [vdH52].
Terminals [Mal56]. **Terms** [Gum58]. **Test** [Ano54c, Bar54b, Bar56b, Bar59a,
Bar59b, Bar52b, Bar56d, BDM58, BD58a, Bat50, Bla56, DJ51, Fra50, Goo55,
Goo57, Gro51, Hal55b, Han55a, Har50a, Hod55, Hoe54, Hor53, Kam56, Lor52,

U [Jen58]. **U.S.** [Dav58b, Ano55o, Ano56j, Ano57k, Har53, Pea54]. **Unbiased**
[Bar56e, Bla56, Ehr50, Nag50]. **Uncertain** [AC55]. **Uncontrolled** [Ash58].
Undergraduates [Arc58]. **Unequal** [Gro51, Hor53]. **Unequally** [Gue56].
Uniformly [Bla56]. **Unimodal** [Mal56, BD52]. **Uniqueness** [Bla56, Joh57d].
United [Cor58]. **Univariate** [Jam54]. **Universal** [GW47, GW50]. **Universe**
[GW47, GW50]. **Universes** [Gay50a, Gay51, Hyr52]. **Universities** [Pen59].
University [DO51]. **Unknown**
[Ano56c, Bar53e, BDS54, Gan55b, Jam51, Jam54, Mau58a, Pag55b, Pag57].
Upon [BCT56, Que57]. **Upper**
[Dav52e, Dav56f, FR57, Fos57, Fos58, May52, Pac59, Pil59, Tuk57]. **Use**
[Bar54b, Ber57, Bla50, Cox57a, Cox57b, Har50c, Lor52, Lor54b, Pat50, Pat58,
Pea50b, Wil52c, Yat55b, Bai53b, Lor47, Lor54a]. **used** [Fin50]. **Useful**
[DO51, Olk53]. **Uses** [Bow59]. **Using** [Cha50, Jow57, Llo52]. **Utilization**
[Cra53b].

V [Bar57c, Dav57c, Dav57b, Dur55, Joh59a, Wel54, DK55, Ken57b].
Vacancies [Fre53]. **Vaclav** [Fin58a]. **Valoszinusegszamitasbol** [BS57].
Values [Dro58, Har51, Hui58, Lie54, TWJ56, Wel51]. **Variable**
[Bai53b, Bai56c, Cox57a, Cox57b, CG59, DJ50, Bar56c]. **Variables**
[Dar57a, FH54, Lei58b, Lon51b, Moo56c, Que57, Tat55, Woo56, Dav59i, Est59].
Variance [Ani55, Bar56e, BDS54, Bul57, Bul58, DJ51, Dav51b, Daw54,
Gay50a, Har50a, Har50c, Hoo58, Joh52b, Nag50, Nel51, Nel54, Pat50, PH51,
Ray56, RM56, Sch53, Sch69, Ste51a, Stu56c, Stu57, Whi56, Wil56b, Sri59].
Variances [Box53a, But56, Cur57, Ehr50, GF57, Gro51, Hor53, Hui55,
Hui58, Jam51, Jam54, Mau58a, RB58, Suk58, ZSP58, Fin50]. **Variate**
[Bro54, Jam55, Kam54a, Que53, Coo51a, Mur51]. **Variate-Difference**
[Que53]. **Variates** [Ait50, Ait59, AL53, Ani55, Ani56, Cox53c, Hoo58, Toc50].
Variation [Ano55h, Cox54b, HP52, Whi56, Owe58]. **Vazsonyi** [Vaj59b].
Vector [Kes58, Pow58]. **Vergleich** [Bar56d]. **Veroyatnosti** [Joh55c]. **VI**
[Tha57]. **Vichisleniya** [Joh55c]. **VII** [Pla58]. **VIII** [Lor58]. **Vision** [Wil58a].
Vol [Dav55c, Mal59d]. **Vol.** [Dav57b]. **Volume**
[Ano50f, Ano51f, Ano52f, Ano53g, Ano54g, Ano55q, Ano56k, Ano57m,
Ano58h, Ano59h, Mor51a, Pea59a]. **Vyzkumnictivi** [Fin58a].

W [Ans58, Bar55b, Boo57, Dav54c, Dav55c, Dav57c, Dav58a, Est59, Gum58,
Joh58a, Moo56a, Mor51a, Pea56, Smi55a, Smi55b]. **Waerden**
[Bar56d, Bar57g]. **Wahrscheinlichkeitsrechnung** [Ano60, Dav52d, Ela59].
Wahrscheinlichkeitstheorie [Bar58d]. **Wald** [Bar53a, BP59]. **Walk**
[HM59, MS59]. **Walker** [Fos55b]. **Walks** [Gan56]. **Wallis** [Dav57c].
Wandering [HP52, HP52]. **Warning** [Pag55a]. **Warren** [Bur59]. **Waugh**
[Dav54b]. **Way** [RB58, Stu55b]. **Weighing** [Ban50, Ban51]. **Weighted**
[Bla50, Gue53, Hea56, Jam56, Mil59]. **Weighting** [Dav51a]. **West** [Doi59].
Whether [Dav50d]. **Which**
[Gru51, MS59, BD52, Bar56e, Cox54a, Mul51, Pag57]. **Whittle**

[Dav52b, Fos55c, Jen55]. **Wilcoxon** [BDM58, Dav56d]. **Wilfred**
[Ano57c, Bar56c, Wis52a]. **William** [Joh51]. **Winnick** [Bow59]. **Wishart**
[Ano56g, Pea57b, Ste51b]. **without** [Coh53]. **Wold** [Fos55a, Jen55].
Wolfenden [Joh55b]. **Word** [Her58b]. **Wynn** [Bar53c].

Yates [Smi51, Stu54]. **Yield** [Whi56]. **Yourself** [Bar59f]. **Yule**
[Cha50, Her58a, Jen54b].

Z [Moo56b]. **Zeichentest** [Bar56d]. **Zemedelskeho** [Fin58a]. **Zero** [Hea56].
zum [Bar56d]. **zweier** [Bar56d]. **Zygmund** [Kes57].

References

Abdel-Aty:1954:AFP

[AA54a] S. H. Abdel-Aty. Approximate formulae for the percentage points and the probability integral of the non-central χ^2 distribution. *Biometrika*, 41(3/4):538–540, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332731.

Abdel-Aty:1954:TGS

[AA54b] S. H. Abdel-Aty. Tables of generalized k-statistics. *Biometrika*, 41(1/2):253–260, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333021.

Aitchison:1954:EPQ

[AB54] J. Aitchison and J. A. C. Brown. An estimation problem in quantitative assay. *Biometrika*, 41(3/4):338–343, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332714.

Andrews:1955:LSB

[AC55] Fred C. Andrews and Herman Chernoff. A large-sample bioassay design with random doses and uncertain concentration. *Biometrika*, 42(3/4):307–315, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333380.

Aitken:1950:SIQ

[Ait50] A. C. Aitken. On the statistical independence of quadratic forms in normal variates. *Biometrika*, 37(1/2):93–96, June 1950. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332151`. See note [Nel51] and corrigenda [Ait59].

Aitken:1959:CSI

[Ait59] A. C. Aitken. Corrigenda: "On the Statistical Independence of Quadratic Forms in Normal Variates". *Biometrika*, 46(1/2):279, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332856`. See [Ait59].

Anis:1953:RPS

[AL53] A. A. Anis and E. H. Lloyd. On the range of partial sums of a finite number of independent normal variates. *Biometrika*, 40(1/2):35–42, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333093`.

Anis:1955:VMP

[Ani55] A. A. Anis. The variance of the maximum of partial sums of a finite number of independent normal variates. *Biometrika*, 42(1/2):96–101, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333425`.

Anis:1956:MMP

[Ani56] A. A. Anis. On the moments of the maximum of partial sums of a finite number of independent normal variates. *Biometrika*, 43(1/2): 79–84, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333579`.

Anonymous:1950:A

[Ano50a] Anonymous. Addendum. *Biometrika*, 37(1/2):129, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332155`.

Anonymous:1950:BMa

[Ano50b] Anonymous. Back matter. *Biometrika*, 37(1/2):??, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332170`.

Anonymous:1950:BMb

[Ano50c] Anonymous. Back matter. *Biometrika*, 37(3/4):??, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332402`.

Anonymous:1950:FMa

[Ano50d] Anonymous. Front matter. *Biometrika*, 37(1/2):??, June 1950. CO-DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332140`.

Anonymous:1950:FMb

[Ano50e] Anonymous. Front matter. *Biometrika*, 37(3/4):??, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332370`.

Anonymous:1950:VI

[Ano50f] Anonymous. Volume information. *Biometrika*, 37(3/4):i–vii, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332369`.

Anonymous:1951:BMa

[Ano51a] Anonymous. Back matter. *Biometrika*, 38(1/2):??, June 1951. CO-DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332339`.

Anonymous:1951:BMb

[Ano51b] Anonymous. Back matter. *Biometrika*, 38(3/4):??, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332602`.

Anonymous:1951:B

[Ano51c] Anonymous. *Biometrika*: 1901–1951. *Biometrika*, 38(3/4):267–268, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332573`.

Anonymous:1951:FMa

[Ano51d] Anonymous. Front matter. *Biometrika*, 38(1/2):??, June 1951. CO-DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332310`.

Anonymous:1951:FMb

[Ano51e] Anonymous. Front matter. *Biometrika*, 38(3/4):??, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332572`.

Anonymous:1951:VI

[Ano51f] Anonymous. Volume information. *Biometrika*, 38(3/4):i–vii, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332571`.

Anonymous:1952:BMa

[Ano52a] Anonymous. Back matter. *Biometrika*, 39(1/2):??, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332491`.

Anonymous:1952:BMb

[Ano52b] Anonymous. Back matter. *Biometrika*, 39(3/4):??, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334046`.

Anonymous:1952:EN

[Ano52c] Anonymous. Editorial note. *Biometrika*, 39(1/2):215, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332490`.

Anonymous:1952:FMa

[Ano52d] Anonymous. Front matter. *Biometrika*, 39(1/2):i–viii, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332457`.

Anonymous:1952:FMb

[Ano52e] Anonymous. Front matter. *Biometrika*, 39(3/4):??, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334017`.

Anonymous:1952:VI

[Ano52f] Anonymous. Volume information. *Biometrika*, 39(3/4):i–viii, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334016`.

Anonymous:1953:BMa

[Ano53a] Anonymous. Back matter. *Biometrika*, 40(1/2):??, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333123`.

Anonymous:1953:BMb

[Ano53b] Anonymous. Back matter. *Biometrika*, 40(3/4):??, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333375.

Anonymous:1953:CPD

[Ano53c] Anonymous. Corrigenda: "Properties of Distributions Resulting from Certain Simple Transformations of the Normal Distribution". *Biometrika*, 40(1/2):236, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333122. See [Dra52].

Anonymous:1953:CTP

[Ano53d] Anonymous. Corrigenda: "Tables of Percentage Points of the 'Studentized' Range". *Biometrika*, 40(1/2):236, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333121. See [Nai52].

Anonymous:1953:FMa

[Ano53e] Anonymous. Front matter. *Biometrika*, 40(1/2):??, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333089.

Anonymous:1953:FMb

[Ano53f] Anonymous. Front matter. *Biometrika*, 40(3/4):??, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333343.

Anonymous:1953:VI

[Ano53g] Anonymous. Volume information. *Biometrika*, 40(3/4):i–viii, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333342.

Anonymous:1954:BMa

[Ano54a] Anonymous. Back matter. *Biometrika*, 41(1/2):??, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333039.

Anonymous:1954:BMb

[Ano54b] Anonymous. Back matter. *Biometrika*, 41(3/4):??, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332745.

Anonymous:1954:CTS

[Ano54c] Anonymous. Corrigenda: "On a Two-Sided Sequential t-Test". *Biometrika*, 41(3/4):??, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332707`. See [Rus52].

Anonymous:1954:CMO

[Ano54d] Anonymous. Corrigenda: "On the Moments of Order Statistics in Samples from Normal Populations". *Biometrika*, 41(3/4):??, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332708`. See [Rub54].

Anonymous:1954:FMa

[Ano54e] Anonymous. Front matter. *Biometrika*, 41(1/2):??, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333000`.

Anonymous:1954:FMb

[Ano54f] Anonymous. Front matter. *Biometrika*, 41(3/4):??, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332706`.

Anonymous:1954:VI

[Ano54g] Anonymous. Volume information. *Biometrika*, 41(3/4):i–viii, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332705`.

Anonymous:1955:AI

[Ano55a] Anonymous. Author index. *Biometrika*, 42(??):1–22, 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2331624`.

Anonymous:1955:BMa

[Ano55b] Anonymous. Back matter. *Biometrika*, 42(??):??, 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2331626`.

Anonymous:1955:BMb

[Ano55c] Anonymous. Back matter. *Biometrika*, 42(1/2):??, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333462`.

Anonymous:1955:BMc

[Ano55d] Anonymous. Back matter. *Biometrika*, 42(3/4):??, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333417.

Anonymous:1955:CQC

[Ano55e] Anonymous. Corrigenda: "A Quickly Convergent Expansion for Cumulative Hypergeometric Probabilities, Direct and Inverse". *Biometrika*, 42(1/2):277, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333458. See [Wis54a].

Anonymous:1955:CSP

[Ano55f] Anonymous. Corrigenda: "On Stationary Processes in the Plane". *Biometrika*, 42(1/2):277, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333459. See [Whi54].

Anonymous:1955:CDR

[Ano55g] Anonymous. Corrigenda: "The Distribution of Range in Certain Non-Normal Populations". *Biometrika*, 42(1/2):277, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333460. See [Dav54f].

Anonymous:1955:CMC

[Ano55h] Anonymous. Corrigenda: "The Mean and Coefficient of Variation of Range in Small Samples from Non-Normal Populations". *Biometrika*, 42(1/2):277, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333461. See [Cox54b].

Anonymous:1955:DPB

[Ano55i] Anonymous. Dates of publication of *Biometrika*. *Biometrika*, 42(??):??, 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2331623.

Anonymous:1955:FMa

[Ano55j] Anonymous. Front matter. *Biometrika*, 42(??):??, 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2331621.

Anonymous:1955:FMb

[Ano55k] Anonymous. Front matter. *Biometrika*, 42(1/2):??, June 1955. CO-DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333418.

Anonymous:1955:FMc

[Ano55l] Anonymous. Front matter. *Biometrika*, 42(3/4):??, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333377.

Anonymous:1955:NPF

[Ano55m] Anonymous. The normal probability function: Tables of certain area-ordinate ratios and of their reciprocals. *Biometrika*, 42(1/2):217–222, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333438.

Anonymous:1955:OBR

[Ano55n] Anonymous. Other books received. *Biometrika*, 42(3/4):544, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333416.

Anonymous:1955:PID

[Ano55o] Anonymous. Publications of *U.S. Department of Commerce, National Bureau of Standards*. *Biometrika*, 42(1/2):276–277, June 1955. CO-DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333457.

Anonymous:1955:SI

[Ano55p] Anonymous. Subject index. *Biometrika*, 42(??):23–59, 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2331625.

Anonymous:1955:VI

[Ano55q] Anonymous. Volume information. *Biometrika*, 42(3/4):i–viii, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333376.

Anonymous:1956:BMa

[Ano56a] Anonymous. Back matter. *Biometrika*, 43(1/2):??, June 1956. CO-DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333614.

Anonymous:1956:BMb

[Ano56b] Anonymous. Back matter. *Biometrika*, 43(3/4):??, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332950.

Anonymous:1956:CST

[Ano56c] Anonymous. Corrigenda: "Some Theorems and Sufficiency Conditions for the Maximum Likelihood Estimator of an Unknown Parameter in a Simple Markov Chain". *Biometrika*, 43(3/4):496–498, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332948. See [Gan55b].

Anonymous:1956:CRA

[Ano56d] Anonymous. Corrigenda: "The Randomization Analysis of a Generalized Randomized Block Design". *Biometrika*, 43(1/2):235, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333604. See [Wil55a].

Anonymous:1956:FMa

[Ano56e] Anonymous. Front matter. *Biometrika*, 43(1/2):??, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333572.

Anonymous:1956:FMb

[Ano56f] Anonymous. Front matter. *Biometrika*, 43(3/4):??, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332902.

Anonymous:1956:JW

[Ano56g] Anonymous. John Wishart. *Biometrika*, 43(3/4):498, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332949.

Anonymous:1956:OBRa

[Ano56h] Anonymous. Other books received. *Biometrika*, 43(1/2):240, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333613.

Anonymous:1956:OBRb

[Ano56i] Anonymous. Other books received. *Biometrika*, 43(3/4):495, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332947.

Anonymous:1956:PID

[Ano56j] Anonymous. Publications of the *U.S. Department of Commerce, National Bureau of Standards. Biometrika*, 43(3/4):494, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332946.

Anonymous:1956:VI

[Ano56k] Anonymous. Volume information. *Biometrika*, 43(3/4):i–viii, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332901.

Anonymous:1957:BMa

[Ano57a] Anonymous. Back matter. *Biometrika*, 44(1/2):??, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333291.

Anonymous:1957:BMb

[Ano57b] Anonymous. Back matter. *Biometrika*, 44(3/4):??, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332900.

Anonymous:1957:BRBc

[Ano57c] Anonymous. Book review: *Introduction to Statistical Analysis*. by Wilfred J. Dixon; J. Massey. *Biometrika*, 44(3/4):539, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332898.

Anonymous:1957:BRBa

[Ano57d] Anonymous. Book review: *Probability* by A. N. Kolmogorov. *Biometrika*, 44(1/2):298, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333283.

Anonymous:1957:BRB

[Ano57e] Anonymous. Book review: *Rank Correlation Methods* by M. G. Kendall. *Biometrika*, 44(1/2):298, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333282.

Anonymous:1957:BRBb

[Ano57f] Anonymous. Book review: *Scientific Inference* by Harold Jeffreys. *Biometrika*, 44(3/4):538–539, December 1957. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332897`.

Anonymous:1957:FMa

[Ano57g] Anonymous. Front matter. *Biometrika*, 44(1/2):??, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333235`.

Anonymous:1957:FMb

[Ano57h] Anonymous. Front matter. *Biometrika*, 44(3/4):??, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332862`.

Anonymous:1957:OBRa

[Ano57i] Anonymous. Other books received. *Biometrika*, 44(1/2):302, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333290`.

Anonymous:1957:OBRb

[Ano57j] Anonymous. Other books received. *Biometrika*, 44(3/4):540, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332899`.

Anonymous:1957:PID

[Ano57k] Anonymous. Publications of the *U.S. Department of Commerce, National Bureau of Standards*. *Biometrika*, 44(1/2):300–301, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333288`.

Anonymous:1957:PMI

[Ano57l] Anonymous. Publications of the Mathematical Institute of the Hungarian Academy of Sciences. *Biometrika*, 44(1/2):299, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333286`.

Anonymous:1957:VI

[Ano57m] Anonymous. Volume information. *Biometrika*, 44(3/4):i–viii, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332861`.

Anonymous:1958:BMa

[Ano58a] Anonymous. Back matter. *Biometrika*, 45(1/2):??, June 1958. CO-DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333088.

Anonymous:1958:BMb

[Ano58b] Anonymous. Back matter. *Biometrika*, 45(3/4):??, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333234.

Anonymous:1958:FMa

[Ano58c] Anonymous. Front matter. *Biometrika*, 45(1/2):??, June 1958. CO-DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333040.

Anonymous:1958:FMb

[Ano58d] Anonymous. Front matter. *Biometrika*, 45(3/4):??, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333179.

Anonymous:1958:NRB

[Ano58e] Anonymous. Note regarding bibliography of nonparametric statistics and related topics. *Biometrika*, 45(3/4):599, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333232.

Anonymous:1958:OBRa

[Ano58f] Anonymous. Other books received. *Biometrika*, 45(1/2):290, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333084.

Anonymous:1958:OBRb

[Ano58g] Anonymous. Other books received. *Biometrika*, 45(3/4):600, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333233.

Anonymous:1958:VI

[Ano58h] Anonymous. Volume information. *Biometrika*, 45(3/4):i–viii, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333178.

Anonymous:1959:BMa

[Ano59a] Anonymous. Back matter. *Biometrika*, 46(1/2):??, June 1959. CO-DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332860.

Anonymous:1959:BMb

[Ano59b] Anonymous. Back matter. *Biometrika*, 46(3/4):??, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333571.

Anonymous:1959:FMa

[Ano59c] Anonymous. Front matter. *Biometrika*, 46(1/2):??, June 1959. CO-DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332803.

Anonymous:1959:FMb

[Ano59d] Anonymous. Front matter. *Biometrika*, 46(3/4):??, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333524.

Anonymous:1959:NRS

[Ano59e] Anonymous. Note regarding statistical research monographs. *Biometrika*, 46(1/2):264, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332834.

Anonymous:1959:OBRa

[Ano59f] Anonymous. Other books received. *Biometrika*, 46(1/2):277–278, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332855.

Anonymous:1959:OBRb

[Ano59g] Anonymous. Other books received. *Biometrika*, 46(3/4):501, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333567.

Anonymous:1959:VI

[Ano59h] Anonymous. Volume information. *Biometrika*, 46(3/4):i–viii, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333523.

Anonymous:1960:CWM

[Ano60] Anonymous. Corrigenda: Wahrscheinlichkeitsrechnung und Mathematische Statistik. *Biometrika*, 47(1/2):216, June 1960. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332997. See [Ela59].

Anscombe:1950:STN

[Ans50] F. J. Anscombe. Sampling theory of the negative binomial and logarithmic series distributions. *Biometrika*, 37(3/4):358–382, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332388.

Anscombe:1956:EBR

[Ans56] F. J. Anscombe. On estimating binomial response relations. *Biometrika*, 43(3/4):461–464, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332926.

Anscombe:1957:DFA

[Ans57] F. J. Anscombe. Dependence of the fiducial argument on the sampling rule. *Biometrika*, 44(3/4):464–469, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332877.

Anscombe:1958:BRB

[Ans58] F. J. Anscombe. Book review: *A Course in Multivariate Analysis*, by M. G. Kendall; An Introduction to Multivariate Statistical Analysis. by T. W. Anderson; Some Aspects of Multivariate Analysis. by S. N. Roy. *Biometrika*, 45(3/4):594–595, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333223.

Anscombe:1954:STB

[AP54] F. J. Anscombe and E. S. Page. Sequential tests for binomial and exponential populations. *Biometrika*, 41(1/2):252–253, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333020.

Archbold:1958:BRB

[Arc58] J. W. Archbold. Book review: *Linear Algebra for Undergraduates*, by D. C. Murdoch. *Biometrika*, 45(3/4):598–599, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333230.

Armitage:1954:BRB

[Arm54] P. Armitage. Book review: *Elementary Medical Statistics* by D. Mainland. *Biometrika*, 41(1/2):281, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333029.

Armsen:1955:TST

[Arm55] P. Armsen. Tables for significance tests of 2×2 contingency tables. *Biometrika*, 42(3/4):494–511, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333395.

Armitage:1957:RSP

[Arm57] P. Armitage. Restricted sequential procedures. *Biometrika*, 44(1/2):9–26, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333237.

Armitage:1958:NSS

[Arm58] P. Armitage. Numerical studies in the sequential estimation of a binomial parameter. *Biometrika*, 45(1/2):1–15, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333041.

Aroian:1950:LSI

[Aro50] Leo A. Aroian. On the levels of significance of the incomplete beta function and the F-distributions. *Biometrika*, 37(3/4):219–223, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332374.

Arbous:1954:NTA

[AS54] A. G. Arbous and H. S. Sichel. New techniques for the analysis of absenteeism data. *Biometrika*, 41(1/2):77–90, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333007.

Aitchison:1957:GPA

[AS57] J. Aitchison and S. D. Silvey. The generalization of probit analysis to the case of multiple responses. *Biometrika*, 44(1/2):131–140, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333245.

Ashford:1958:QRM

[Ash58] J. R. Ashford. Quantal responses to mixtures of poisons under conditions of simple similar action — the analysis of uncontrolled data. *Biometrika*, 45(1/2):74–88, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333047.

Bailey:1950:SSE

[Bai50] Norman T. J. Bailey. A simple stochastic epidemic. *Biometrika*, 37(3/4):193–202, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332371.

Bailey:1951:ESM

[Bai51] Norman T. J. Bailey. On estimating the size of mobile populations from recapture data. *Biometrika*, 38(3/4):293–306, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332575.

Bailey:1953:TSG

[Bai53a] Norman T. J. Bailey. The total size of a general stochastic epidemic. *Biometrika*, 40(1/2):177–185, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333107.

Bailey:1953:UCB

[Bai53b] Norman T. J. Bailey. The use of chain-binomials with a variable chance of infection for the analysis of intra-household epidemics. *Biometrika*, 40(3/4):279–286, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333346.

Bailey:1956:ELIa

[Bai56a] Norman T. J. Bailey. On estimating the latent and infectious periods of measles: I. Families with two susceptibles only. *Biometrika*, 43(1/2): 15–22, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333574.

Bailey:1956:ELIb

[Bai56b] Norman T. J. Bailey. On estimating the latent and infectious periods of measles: II. Families with three or more susceptibles. *Biometrika*,

43(3/4):322–331, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332910`.

Bailey:1956:STV

[Bai56c] Norman T. J. Bailey. Significance tests for a variable chance of infection in chain-binomial theory. *Biometrika*, 43(3/4):332–336, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332911`.

Bailey:1958:BRB

[Bai58] Norman T. J. Bailey. Book review: *Statistical Exercises*, by N. L. Johnson. *Biometrika*, 45(3/4):595–596, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333224`.

Baker:1950:PST

[Bak50] A. G. Baker. Properties of some tests in sequential analysis. *Biometrika*, 37(3/4):334–346, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332386`.

Banerjee:1950:HBI

[Ban50] K. S. Banerjee. How balanced incomplete block designs May be made to furnish orthogonal estimates in weighing designs. *Biometrika*, 37(1/2):50–58, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332146`.

Banerjee:1951:SOP

[Ban51] K. S. Banerjee. Some observations on the practical aspects of weighing designs. *Biometrika*, 38(1/2):248–251, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332330`.

Banks:1958:BRB

[Ban58] Charlotte Banks. Book review: *Psychological Tests and Personnel Decisions*, by L. T. Cronbach; G. C. Gleser. *Biometrika*, 45(1/2):284–286, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333075`.

Barnard:1950:FBT

[Bar50a] G. A. Barnard. On the Fisher-Behrens test. *Biometrika*, 37(3/4):203–207, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332372`.

Bartlett:1950:PAC

[Bar50b] M. S. Bartlett. Periodogram analysis and continuous spectra. *Biometrika*, 37(1/2):1–16, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332141`.

Bartlett:1951:ESA

[Bar51] M. S. Bartlett. The effect of standardization on a χ^2 approximation in factor analysis. *Biometrika*, 38(3/4):337–344, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332580`. With an appendix by W. Ledermann.

Barnard:1952:FJC

[Bar52a] G. A. Barnard. The frequency justification of certain sequential tests. *Biometrika*, 39(1/2):144–150, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332473`.

Bartlett:1952:STT

[Bar52b] M. S. Bartlett. A sampling test of the χ^2 theory for probability chains. *Biometrika*, 39(1/2):118–121, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332469`.

Bartlett:1952:SSO

[Bar52c] M. S. Bartlett. The statistical significance of odd bits of information. *Biometrika*, 39(3/4):228–237, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334019`.

Barnard:1953:BRB

[Bar53a] G. A. Barnard. Book review: *Statistical Decision Functions*, by A. Wald. *Biometrika*, 40(3/4):475–477, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333373`.

Barnard:1953:FJS

[Bar53b] G. A. Barnard. The frequency justification of sequential tests — addendum. *Biometrika*, 40(3/4):468–469, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333368.

Barnard:1953:TIB

[Bar53c] G. A. Barnard. Time intervals between accidents – a note on Maguire, Pearson and Wynn's paper. *Biometrika*, 40(1/2):212–213, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333109.

Bartlett:1953:ACIa

[Bar53d] M. S. Bartlett. Approximate confidence intervals. *Biometrika*, 40(1/2): 12–19, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333091.

Bartlett:1953:ACIb

[Bar53e] M. S. Bartlett. Approximate confidence intervals. II. More than one unknown parameter. *Biometrika*, 40(3/4):306–317, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333349.

Barnard:1954:SDF

[Bar54a] G. A. Barnard. Simplified decision functions. *Biometrika*, 41(1/2):241–251, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333019.

Bartholomew:1954:NUS

[Bar54b] D. J. Bartholomew. Note on the use of Sherman's statistic as a test for randomness. *Biometrika*, 41(3/4):556–558, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332738.

Bartlett:1955:ACI

[Bar55a] M. S. Bartlett. Approximate confidence intervals: III. A bias correction. *Biometrika*, 42(1/2):201–204, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333436.

Barton:1955:BRB

[Bar55b] D. E. Barton. Book review: *Bessel Functions and Formulae*, by W. G. Bickley. *Biometrika*, 42(1/2):275, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333456.

Barnard:1956:BRB

[Bar56a] G. A. Barnard. Book review: *Decision Processes* by R. M. Thrall; C. H. Coombs; R. L. Davis. *Biometrika*, 43(1/2):236–237, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333606.

Bartholomew:1956:STR

[Bar56b] D. J. Bartholomew. A sequential test of randomness for events occurring in time or space. *Biometrika*, 43(1/2):64–78, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333578.

Barton:1956:BRBa

[Bar56c] D. E. Barton. Book review: *Lectures on Functions of a Complex Variable* by Wilfred Kaplan. *Biometrika*, 43(1/2):239, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333612.

Barton:1956:BRBb

[Bar56d] D. E. Barton. Book review: *Tafeln zum Vergleich zweier Stichproben mittels X-Test und Zeichentest (Tables for Comparing Two Samples by X-Test and Sign Test)*, by B. L. Van Der Waerden; E. Nievergelt. *Biometrika*, 43(3/4):493–494, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332945.

Barton:1956:CDW

[Bar56e] D. E. Barton. A class of distributions for which the maximum-likelihood estimator is unbiased and of minimum variance for all sample sizes. *Biometrika*, 43(1/2):200–202, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333592.

Bartholomew:1957:TDE

[Bar57a] D. J. Bartholomew. Testing for departure from the exponential distribution. *Biometrika*, 44(1/2):253–257, June 1957. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333259`.

Bartlett:1957:BRB

[Bar57b] M. S. Bartlett. Book review: *Statistical Methods and Scientific Inference* by Ronald A. Fisher. *Biometrika*, 44(1/2):293–295, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333276`.

Bartlett:1957:CDV

[Bar57c] M. S. Bartlett. A comment on D. V. Lindley's statistical paradox. *Biometrika*, 44(3/4):533–534, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332888`.

Bartlett:1957:NTS

[Bar57d] M. S. Bartlett. A note on tests of significance for linear functional relationships. *Biometrika*, 44(1/2):268–269, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333265`.

Bartlett:1957:TMC

[Bar57e] M. S. Bartlett. On theoretical models for competitive and predatory biological systems. *Biometrika*, 44(1/2):27–42, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333238`.

Barton:1957:BRBa

[Bar57f] D. E. Barton. Book review: *Einführung in die Mathematische Statistik* by L. Schmetterer. *Biometrika*, 44(1/2):293, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333275`.

Barton:1957:BRBb

[Bar57g] D. E. Barton. Book review: *Mathematische Statistik*, by B. L. Van der Waerden. *Biometrika*, 44(3/4):536–537, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332893`.

Barton:1958:BRBa

[Bar58a] D. E. Barton. Book review: *Petrographic Model Analysis — an Elementary Statistical Appraisal*, by Felix Chayes. *Biometrika*, 45(3/4):

591, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333217`.

Barton:1958:BRBc

[Bar58b] D. E. Barton. Book review: *Probability, An Intermediate Textbook*, by M. T. L. Bizley. *Biometrika*, 45(3/4):593, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333221`.

Barton:1958:BRBd

[Bar58c] D. E. Barton. Book review: *Statistika Metoder*, by H. Hyrenius. *Biometrika*, 45(3/4):593–594, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333222`.

Barton:1958:BRBb

[Bar58d] D. E. Barton. Book review: *Wahrscheinlichkeitstheorie*, by H. Richter. *Biometrika*, 45(3/4):592, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333219`.

Barton:1958:ETT

[Bar58e] D. E. Barton. On the equivalence of two tests of equality of rate of occurrence in two series of events occurring randomly in time. *Biometrika*, 45(1/2):267–268, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333066`.

Bartholomew:1959:THOa

[Bar59a] D. J. Bartholomew. A test of homogeneity for ordered alternatives. *Biometrika*, 46(1/2):36–48, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332806`.

Bartholomew:1959:THOb

[Bar59b] D. J. Bartholomew. A test of homogeneity for ordered alternatives. II. *Biometrika*, 46(3/4):328–335, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333530`.

Barton:1959:BRBb

[Bar59c] D. E. Barton. Book review: *Concise Tables for Statisticians*, by K. C. S. Pillai. *Biometrika*, 46(1/2):270, June 1959. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332842`.

Barton:1959:BRBd

[Bar59d] D. E. Barton. Book review: *Table for the Solution of Cubic Equations*, by H. E. Salzer. *Biometrika*, 46(3/4):499, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333565`.

Barton:1959:BRBc

[Bar59e] D. E. Barton. Book review: *Tables of Partitions*, by H. Gupta; C. E. Gwyther; J. C. P. Miller. *Biometrika*, 46(3/4):498–499, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333564`.

Barton:1959:BRBa

[Bar59f] D. E. Barton. Book review: *Teach Yourself Statistics*, by R. Goodman. *Biometrika*, 46(1/2):269–270, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332841`.

Bateman:1950:PID

[Bat50] G. I. Bateman. The power of the χ^2 index of dispersion test when Neyman's contagious distribution is the alternate hypothesis. *Biometrika*, 37(1/2):59–63, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332147`.

Barnard:1958:SHP

[BB58] G. A. Barnard and Thomas Bayes. Studies in the history of probability and statistics: IX. Thomas Bayes's essay towards solving a problem in the doctrine of chances. *Biometrika*, 45(3/4):293–315, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333180`.

Barton:1958:QER

[BC58] D. E. Barton and D. J. Casley. A quick estimate of the regression coefficient. *Biometrika*, 45(3/4):431–435, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333190`.

Bliss:1956:RCB

[BCT56] C. I. Bliss, W. G. Cochran, and J. W. Tukey. A rejection criterion based upon the range. *Biometrika*, 43(3/4):418–422, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332919.

Barton:1952:CUW

[BD52] D. E. Barton and K. E. Dennis. The conditions under which Gram-Charlier and Edgeworth curves are positive definite and unimodal. *Biometrika*, 39(3/4):425–427, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334037.

Barton:1956:TRP

[BD56] D. E. Barton and F. N. David. Tests for randomness of points on a line. *Biometrika*, 43(1/2):104–112, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333583.

Barton:1957:CMR

[BD57a] D. E. Barton and F. N. David. Corrigenda: "Multiple Runs". *Biometrika*, 44(3/4):534, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332890. See [BD57b].

Barton:1957:MR

[BD57b] D. E. Barton and F. N. David. Multiple runs. *Biometrika*, 44(1/2): 168–178, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333249. See corrigenda [BD57a].

Barton:1958:NRSb

[BD58a] D. E. Barton and F. N. David. Non-randomness in a sequence of two alternatives: II. Runs test. *Biometrika*, 45(1/2):253–256, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333062.

Barton:1958:RR

[BD58b] D. E. Barton and F. N. David. Runs in a ring. *Biometrika*, 45 (3/4):572–578, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333207.

Barton:1959:SO

[BD59] D. E. Barton and F. N. David. Sequential occupancy. *Biometrika*, 46(1/2):218–223, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332824.

Barton:1958:NRSa

[BDM58] D. E. Barton, F. N. David, and C. L. Mallows. Non-randomness in a sequence of two alternatives: I. Wilcoxon's and allied test statistics. *Biometrika*, 45(1/2):166–180, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333054.

Bechhofer:1954:TSM

[BDS54] Robert E. Bechhofer, Charles W. Dunnett, and Milton Sobel. A two-sample multiple decision procedure for ranking means of normal populations with a common unknown variance. *Biometrika*, 41(1/2):170–176, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333014.

Beard:1950:BRB

[Bea50] R. E. Beard. Book review: *Statistics*, by N. L. Johnson; H. Tetley. *Biometrika*, 37(3/4):453–454, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332401.

Beard:1951:BRB

[Bea51] R. E. Beard. Book review: *Statistics*, by N. L. Johnson; H. Tetley. *Biometrika*, 38(3/4):484–485, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332600.

Berkson:1957:TUE

[Ber57] Joseph Berkson. Tables for use in estimating the normal distribution function by normit analysis: Part I. Description and use of tables. Part II. Comparison between minimum normit χ^2 estimate and the maximum likelihood estimate. *Biometrika*, 44(3/4):411–435, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332873.

Bergstrom:1958:RSR

[Ber58] Harald Bergstrom. A remark on Spearman's rank correlation coefficient. *Biometrika*, 45(1/2):273–274, June 1958. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333069`.

Brown:1958:MLS

[BF58] R. L. Brown and F. Fereday. Multivariate linear structural relations. *Biometrika*, 45(1/2):136–153, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333052`.

Bose:1959:MOS

[BG59] R. C. Bose and Shanti S. Gupta. Moments of order statistics from a normal population. *Biometrika*, 46(3/4):433–440, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333540`.

Box:1954:CRS

[BH54] G. E. P. Box and J. S. Hunter. A confidence region for the solution of a set of simultaneous equations with an application to experimental design. *Biometrika*, 41(1/2):190–199, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333016`.

Bhate:1959:ADS

[Bha59] D. H. Bhate. Approximation to the distribution of sample size for sequential tests: I. Tests of simple hypotheses. *Biometrika*, 46(1/2):130–138, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332815`.

Biggers:1959:EMM

[Big59] J. D. Biggers. The estimation of missing and mixed-up observations in several experimental designs. *Biometrika*, 46(1/2):91–105, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332811`.

Birnbaum:1953:SPC

[Bir53] Allan Birnbaum. Some procedures for comparing Poisson processes or populations. *Biometrika*, 40(3/4):447–449, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333360`.

Box:1959:DEN

[BL59] G. E. P. Box and H. L. Lucas. Design of experiments in non-linear situations. *Biometrika*, 46(1/2):77–90, June 1959. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332810`.

Black:1950:WPT

[Bla50] A. N. Black. Weighted probits and their use. *Biometrika*, 37(1/2):158–167, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332159`.

Blank:1956:EUU

[Bla56] A. A. Blank. Existence and uniqueness of a uniformly most powerful randomized unbiased test for the binomial. *Biometrika*, 43(3/4):465–466, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332927`.

Blom:1954:TBN

[Blo54] Gunnar Blom. Transformations of the binomial, negative binomial, Poisson and χ^2 distributions. *Biometrika*, 41(3/4):302–316, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332711`. See corrigenda [Blo56].

Blom:1956:CTB

[Blo56] Gunnar Blom. Corrigenda: "Transformations of the Binomial, Negative Binomial, Poisson and χ^2 Distributions". *Biometrika*, 43(1/2): 235, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333603`. See [Blo54].

Bartlett:1955:EPS

[BM55] M. S. Bartlett and J. Medhi. On the efficiency of procedures for smoothing periodograms from time series with continuous spectra. *Biometrika*, 42(1/2):143–150, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333431`.

Bliss:1958:NBD

[BO58] C. I. Bliss and A. R. G. Owen. Negative binomial distributions with a common k. *Biometrika*, 45(1/2):37–58, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333044`.

Bush:1959:EQF

[BO59] K. A. Bush and I. Olkin. Extrema of quadratic forms with applications to statistics. *Biometrika*, 46(3/4):483–486, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333549`. See corrigenda [BO61].

Bush:1961:CEQ

[BO61] K. A. Bush and I. Olkin. Corrigenda: "Extrema of Quadratic Forms with Applications to Statistics". *Biometrika*, 48(3/4):474–475, December 1961. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332777`. See [BO59].

Booker:1957:BRB

[Boo57] H. S. Booker. Book review: *Elementary Statistical Methods* by W. A. Neiswanger. *Biometrika*, 44(1/2):296–297, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333279`.

Bose:1956:PCD

[Bos56] R. C. Bose. Paired comparison designs for testing concordance between judges. *Biometrika*, 43(1/2):113–121, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333584`.

Bowley:1959:BRB

[Bow59] Marian Bowley. Book review: *American Housing and Its Uses*, by L. Winnick. *Biometrika*, 46(1/2):273, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332849`.

Box:1952:MFD

[Box52] G. E. P. Box. Multi-factor designs of first order. *Biometrika*, 39(1/2): 49–57, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332462`.

Box:1953:NNT

[Box53a] G. E. P. Box. Non-normality and tests on variances. *Biometrika*, 40(3/4):318–335, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333350`.

Box:1953:NRT

[Box53b] G. E. P. Box. A note on regions for tests of kurtosis. *Biometrika*, 40(3/4):465–468, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333367`.

Box:1955:BRB

[Box55] G. E. P. Box. Book review: *Statistical Analysis in Chemistry and the Chemical Industry*, by C. A. Bennett; N. L. Franklin. *Biometrika*, 42(3/4):542, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333413`.

Barraclough:1959:TWT

[BP59] Elizabeth D. Barraclough and E. S. Page. Tables for Wald tests for the mean of a normal distribution. *Biometrika*, 46(1/2):169–177, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332819`.

Bradley:1954:RAI

[Bra54] Ralph Allan Bradley. Rank analysis of incomplete block designs: II. Additional tables for the method of paired comparisons. *Biometrika*, 41(3/4):502–537, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332730`. See corrigenda [Bra64].

Bradley:1955:RAI

[Bra55] Ralph Allan Bradley. Rank analysis of incomplete block designs. III. Some large-sample results on estimation and power for a method of paired comparisons. *Biometrika*, 42(3/4):450–470, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333391`.

Brass:1958:SMF

[Bra58] W. Brass. Simplified methods of fitting the truncated negative binomial distribution. *Biometrika*, 45(1/2):59–68, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333045`.

Bradley:1964:CRA

[Bra64] Ralph A. Bradley. Corrigendum: "The Rank Analysis of Incomplete Block Designs. II. Additional Tables for the Method of Paired Comparisons". *Biometrika*, 51(1/2):288, June 1964. CODEN BIOKAX. ISSN

0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334226`. See [Bra54].

Broadbent:1954:QRT

[Bro54] S. R. Broadbent. The quotient of a rectangular or triangular and a general variate. *Biometrika*, 41(3/4):330–337, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332713`.

Broadbent:1955:QH

[Bro55] S. R. Broadbent. Quantum hypotheses. *Biometrika*, 42(1/2):45–57, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333421`.

Broadbent:1956:EQH

[Bro56a] S. R. Broadbent. Examination of a quantum hypothesis based on a single set of data. *Biometrika*, 43(1/2):32–44, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333576`.

Broadbent:1956:LAP

[Bro56b] S. R. Broadbent. Lognormal approximation to products and quotients. *Biometrika*, 43(3/4):404–417, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332918`.

Brown:1956:BRB

[Bro56c] Frederick Brown. Book review: *Statistical Methods*, by Frederick C. Mills. *Biometrika*, 43(3/4):492–493, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332941`.

Brown:1957:BSR

[Bro57] R. L. Brown. Bivariate structural relation. *Biometrika*, 44(1/2):84–96, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333242`.

B:1957:BRB

[BS57] Cedric A. B. and Piri Smith. Book review: *Fejezetek a Klasszikus Valoszinusegszamitasbol. (Chapters on the Classical Probability Calculus)* by Jordan Karoly; Charles Jordan. *Biometrika*, 44(3/4):536, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332892`.

Bradley:1952:RAI

[BT52] Ralph Allan Bradley and Milton E. Terry. Rank analysis of incomplete block designs: I. The method of paired comparisons. *Biometrika*, 39(3/4):324–345, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334029`.

Bulmer:1957:ACL

[Bul57] M. G. Bulmer. Approximate confidence limits for components of variance. *Biometrika*, 44(1/2):159–167, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333248`.

Bulmer:1958:CID

[Bul58] M. G. Bulmer. Confidence intervals for distance in the analysis of variance. *Biometrika*, 45(3/4):360–369, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333184`.

Burt:1959:BRB

[Bur59] Cyril Burt. Book review: *Theory and Methods of Scaling*, by Warren S. Torgerson. *Biometrika*, 46(3/4):493, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333553`.

Butcher:1956:TVE

[But56] J. C. Butcher. Treatment variances for experimental designs with serially correlated observations. *Biometrika*, 43(1/2):208–212, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333596`.

Cadwell:1951:BNI

[Cad51] J. H. Cadwell. The bivariate normal integral. *Biometrika*, 38(3/4):475–479, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332596`.

Cadwell:1952:ASI

[Cad52a] J. H. Cadwell. An approximation to the symmetrical incomplete beta function. *Biometrika*, 39(1/2):204–207, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332483`.

Cadwell:1952:DQS

[Cad52b] J. H. Cadwell. The distribution of quantiles of small samples. *Biometrika*, 39(1/2):207–211, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332484.

Cadwell:1953:ADM

[Cad53] J. H. Cadwell. Approximating to the distributions of measures of dispersion by a power of χ^2. *Biometrika*, 40(3/4):336–346, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333351.

Cadwell:1954:STM

[Cad54] J. H. Cadwell. The statistical treatment of mean deviation. *Biometrika*, 41(1/2):12–18, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333002.

Carrier:1959:BRB

[Car59] N. H. Carrier. Book review: *Demografia*. *Biometrika*, 46(1/2):272–273, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332848.

Crow:1959:CIE

[CG59] Edwin L. Crow and Robert S. Gardner. Confidence intervals for the expectation of a Poisson variable. *Biometrika*, 46(3/4):441–453, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333541.

Chandler:1950:TCS

[Cha50] K. N. Chandler. On a theorem concerning the secondary subscripts of deviations in multivariate correlation using Yule's notation. *Biometrika*, 37(3/4):451–452, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332398.

Chanda:1954:NCM

[Cha54] K. C. Chanda. A note on the consistency and maxima of the roots of likelihood equations. *Biometrika*, 41(1/2):56–61, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333005.

Chapman:1955:PEB

[Cha55] Douglas G. Chapman. Population estimation based on change of composition caused by a selective removal. *Biometrika*, 42(3/4):279–290, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333378.

Chu:1955:ISM

[Chu55a] John T. Chu. The 'inefficiency' of the sample median for many familiar symmetric distributions. *Biometrika*, 42(3/4):520–521, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333399.

Chu:1955:BNI

[Chu55b] John T. Chu. On bounds for the normal integral. *Biometrika*, 42(1/2): 263–265, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333443.

Clemans:1959:CLC

[Cle59] Kermit G. Clemans. Confidence limits in the case of the geometric distribution. *Biometrika*, 46(1/2):260–264, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332833.

Chown:1951:RME

[CM51] L. N. Chown and P. A. P. Moran. Rapid methods for estimating correlation coefficients. *Biometrika*, 38(3/4):464–467, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332592.

Cochran:1950:CPM

[Coc50] W. G. Cochran. The comparison of percentages in matched samples. *Biometrika*, 37(3/4):256–266, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332378.

Cohen:1953:EPT

[Coh53] A. C. Cohen, Jr. Estimating parameters in truncated Pearson frequency distributions without resort to higher moments. *Biometrika*, 40(1/2):50–57, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333096.

Cohen:1955:CST

[Coh55] A. Clifford Cohen, Jr. Censored samples from truncated normal distributions. *Biometrika*, 42(3/4):516–519, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333397.

Cohen:1957:SEE

[Coh57] A. Clifford Cohen, Jr. On the solution of estimating equations for truncated and censored samples from normal populations. *Biometrika*, 44(1/2):225–236, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333256.

Conolly:1959:BPR

[Con59] B. W. Conolly. The busy period in relation to the queueing process GI/M/1. *Biometrika*, 46(1/2):246–251, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332831.

Cook:1951:BVS

[Coo51a] M. B. Cook. Bi-variate k-statistics and cumulants of their joint sampling distribution. *Biometrika*, 38(1/2):179–195, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332327.

Cook:1951:TAB

[Coo51b] M. B. Cook. Two applications of bivariate k-statistics. *Biometrika*, 38(3/4):368–376, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332582.

Cooper:1957:ETM

[Coo57] B. E. Cooper. The effect of ties on the moments of rank criteria. *Biometrika*, 44(3/4):526–527, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332884.

Corlett:1958:BRB

[Cor58] W. J. Corlett. Book review: *Sources and Nature of the Statistics of the United Kingdom*, by M. G. Kendall. *Biometrika*, 45(3/4):590–591, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333216.

Cox:1951:SSE

[Cox51] D. R. Cox. Some systematic experimental designs. *Biometrika*, 38(3/4):312–323, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332577.

Cox:1952:EDS

[Cox52] D. R. Cox. Estimation by double sampling. *Biometrika*, 39(3/4):217–227, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334018.

Cox:1953:BRBb

[Cox53a] D. R. Cox. Book review: *Associated Measurements*, by M. H. Quenouille; The Design and Analysis of Experiment. by M. H. Quenouille. *Biometrika*, 40(3/4):471–472, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333370.

Cox:1953:BRBa

[Cox53b] D. R. Cox. Book review: *Quality Control and Industrial Statistics*, by Acheson J. Duncan. *Biometrika*, 40(1/2):234–235, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333120.

Cox:1953:SSA

[Cox53c] D. R. Cox. Some simple approximate tests for Poisson variates. *Biometrika*, 40(3/4):354–360, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333353.

Cox:1954:DEW

[Cox54a] D. R. Cox. The design of an experiment in which certain treatment arrangements are inadmissible. *Biometrika*, 41(3/4):287–295, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332709.

Cox:1954:MCV

[Cox54b] D. R. Cox. The mean and coefficient of variation of range in small samples from non-normal populations. *Biometrika*, 41(3/4):469–481, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332727. See corrigenda [Ano55h].

Cox:1956:NTQ

[Cox56] D. R. Cox. A note on the theory of quick tests. *Biometrika*, 43 (3/4):478–480, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332931.

Cox:1957:CUC

[Cox57a] D. R. Cox. Corrigenda: "The Use of a Concomitant Variable in Collecting an Experimental Design". *Biometrika*, 44(3/4):534, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332889. See [Cox57b].

Cox:1957:UCV

[Cox57b] D. R. Cox. The use of a concomitant variable in selecting an experimental design. *Biometrika*, 44(1/2):150–158, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333247. See corrigenda [Cox57a].

Cox:1958:IEN

[Cox58a] D. R. Cox. The interpretation of the effects of non-additivity in the Latin square. *Biometrika*, 45(1/2):69–73, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333046.

Cox:1958:TFA

[Cox58b] D. R. Cox. Two further applications of a model for binary regression. *Biometrika*, 45(3/4):562–565, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333203.

Clunies-Ross:1958:IEP

[CR58] C. W. Clunies-Ross. Interval estimation for the parameter of a binomial distribution. *Biometrika*, 45(1/2):275–279, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333070.

Craig:1953:MEB

[Cra53a] C. C. Craig. On a method of estimating biological populations in the field. *Biometrika*, 40(1/2):216–218, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333111.

Craig:1953:UMS

[Cra53b] C. C. Craig. On the utilization of marked specimens in estimating populations of flying insects. *Biometrika*, 40(1/2):170–176, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333106`.

Crow:1956:CIP

[Cro56] Edwin L. Crow. Confidence intervals for a proportion. *Biometrika*, 43(3/4):423–435, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332920`. See corrigenda [Cro58a].

Crow:1958:CCI

[Cro58a] Edwin L. Crow. Corrigenda: "Confidence Intervals for a Proportion". *Biometrika*, 45(1/2):291, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333086`. See [Cro56].

Crow:1958:MDP

[Cro58b] Edwin L. Crow. The mean deviation of the Poisson distribution. *Biometrika*, 45(3/4):556–559, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333201`.

Cox:1953:SSS

[CS53] D. R. Cox and W. L. Smith. The superposition of several strictly periodic sequences of events. *Biometrika*, 40(1/2):1–11, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333090`.

Cox:1954:SRP

[CS54] D. R. Cox and Walter L. Smith. On the superposition of renewal processes. *Biometrika*, 41(1/2):91–99, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333008`.

Cox:1955:SQS

[CS55] D. R. Cox and A. Stuart. Some quick sign tests for trend in location and dispersion. *Biometrika*, 42(1/2):80–95, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333424`.

Cox:1957:DBC

[CS57] D. R. Cox and W. L. Smith. On the distribution of *Tribolium Confusum* in a container. *Biometrika*, 44(3/4):328–335, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332865`.

Curnow:1957:HEV

[Cur57] R. N. Curnow. Heterogeneous error variances in split-plot experiments. *Biometrika*, 44(3/4):378–383, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332870`.

Daniels:1952:CCS

[Dan52] H. E. Daniels. The covering circle of a sample from a circular normal distribution. *Biometrika*, 39(1/2):137–143, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332472`.

Daniels:1956:ADS

[Dan56] H. E. Daniels. The approximate distribution of serial correlation coefficients. *Biometrika*, 43(1/2):169–185, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333590`.

Darwin:1953:PDB

[Dar53] J. H. Darwin. Population differences between species growing according to simple birth and death processes. *Biometrika*, 40(3/4):370–382, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333355`.

Darwin:1956:BES

[Dar56] J. H. Darwin. The behaviour of an estimator for a simple birth and death process. *Biometrika*, 43(1/2):23–31, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333575`.

Darwin:1957:DBC

[Dar57a] J. H. Darwin. The difference between consecutive members of a series of random variables arranged in order of size. *Biometrika*, 44(1/2):211–218, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333254`.

Darwin:1957:PPI

[Dar57b] J. H. Darwin. The power of the Poisson index of dispersion. *Biometrika*, 44(1/2):286–289, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333273.

Darroch:1958:MRC

[Dar58] J. N. Darroch. The multiple-recapture census. I. Estimation of a closed population. *Biometrika*, 45(3/4):343–359, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333183.

Darroch:1959:MRC

[Dar59a] J. N. Darroch. The multiple-recapture census: II. Estimation when there is immigration or death. *Biometrika*, 46(3/4):336–351, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333531.

Darwin:1959:NTD

[Dar59b] J. H. Darwin. Note on a three-decision test for comparing two binomial populations. *Biometrika*, 46(1/2):106–113, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332812.

Darwin:1959:NCS

[Dar59c] J. H. Darwin. Note on the comparison of several realizations of a Markoff chain. *Biometrika*, 46(3/4):412–419, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333537.

David:1950:AF

[Dav50a] F. N. David. An alternative form of χ^2. *Biometrika*, 37(3/4):448–451, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332397.

David:1950:BRBb

[Dav50b] F. N. David. Book review: *Proceedings of the Berkeley Symposium on Mathematical Statistics and Probability*, by J. Neyman. *Biometrika*, 37(1/2):190–191, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332169.

David:1950:BRBa

[Dav50c] F. N. David. Book review: *Rank Correlation Methods*, by M. G. Kendall. *Biometrika*, 37(1/2):190, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332168.

David:1950:TCT

[Dav50d] F. N. David. Two combinatorial tests of whether a sample has come from a given population. *Biometrika*, 37(1/2):97–110, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332152.

David:1951:BRB

[Dav51a] F. N. David. Book review: *Probability and the Weighting of Evidence*, by I. J. Good. *Biometrika*, 38(3/4):485, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332601.

David:1951:FAR

[Dav51b] H. A. David. Further applications of range to the analysis of variance. *Biometrika*, 38(3/4):393–409, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332585.

David:1952:BRBa

[Dav52a] F. N. David. Book review: *Chance and Choice by Cardpack and Chessboard*, by L. Hogben. *Biometrika*, 39(1/2):213, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332486.

David:1952:BRBb

[Dav52b] F. N. David. Book review: *Hypothesis-Testing in Time Series Analysis*, by Peter Whittle. *Biometrika*, 39(1/2):213–214, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332487.

David:1952:BRBd

[Dav52c] F. N. David. Book review: *Proceedings of the Second Berkeley Symposium on Mathematical Statistics and Probability*, by J. Neyman. *Biometrika*, 39(3/4):440, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334042.

David:1952:BRBc

[Dav52d] F. N. David. Book reviews: *Foundations of the Theory of Probability*, by A. N. Kolmogorov; *Asymptotische Gesetze der Wahrscheinlichkeitsrechnung*, by A. Khintchine. *Biometrika*, 39(1/2):214, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332488.

David:1952:UPM

[Dav52e] H. A. David. Upper 5 and 1% points of the maximum F-ratio. *Biometrika*, 39(3/4):422–424, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334036.

David:1953:NEM

[Dav53a] F. N. David. A note on the evaluation of the multivariate normal integral. *Biometrika*, 40(3/4):458–459, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333365.

David:1953:PFS

[Dav53b] H. A. David. The power function of some tests based on range. *Biometrika*, 40(3/4):347–353, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333352.

David:1954:BRBb

[Dav54a] F. N. David. Book review: *Advanced Statistical Methods in Biometric Research* by C. R. Rao. *Biometrika*, 41(1/2):283–284, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333034.

David:1954:BRBd

[Dav54b] F. N. David. Book review: *Exercises in Theoretical Statistics*, by M. G. Kendall; Statistical Tables and Problems. by A. E. Waugh. *Biometrika*, 41(3/4):565, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332741.

David:1954:BRBe

[Dav54c] F. N. David. Book review: *Sampling Techniques*, by W. G. Cochran. *Biometrika*, 41(3/4):565–566, December 1954. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.
jstor.org/stable/2332742.

David:1954:BRBa

[Dav54d] F. N. David. Book review: *Statistical Theory in Research* by R. L.
Anderson; T. A. Bancroft. *Biometrika*, 41(1/2):283, June 1954. CO-
DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL
http://www.jstor.org/stable/2333033.

David:1954:BRBc

[Dav54e] F. N. David. Book review: *Stochastic Processes* by J. L. Doob.
Biometrika, 41(1/2):284–285, June 1954. CODEN BIOKAX. ISSN
0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.
org/stable/2333036.

David:1954:DRC

[Dav54f] H. A. David. The distribution of range in certain non-normal pop-
ulations. *Biometrika*, 41(3/4):463–468, December 1954. CODEN
BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http:
//www.jstor.org/stable/2332726. See corrigenda [Ano55g].

David:1955:BRBb

[Dav55a] F. N. David. Book review: *An Introduction to Stochastic Processes
with Special Reference to Methods and Applications*, by M. S. Bartlett.
Biometrika, 42(3/4):539, December 1955. CODEN BIOKAX. ISSN
0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.
org/stable/2333408.

David:1955:BRBc

[Dav55b] F. N. David. Book review: *Probability Theory*, by M. Loeve.
Biometrika, 42(3/4):540, December 1955. CODEN BIOKAX. ISSN
0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.
org/stable/2333409.

David:1955:BRBa

[Dav55c] F. N. David. Book review: *Sample Survey Methods and Theory: Vol.
I, Methods and Applications: Vol. II, Theory* by M. H. Hansen; W.
N. Hurwitz; W. G. Madow. *Biometrika*, 42(1/2):272–273, June 1955.
CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).
URL http://www.jstor.org/stable/2333451.

David:1955:SHP

[Dav55d] F. N. David. Studies in the history of probability and statistics. I. Dicing and gaming (a note on the history of probability). *Biometrika*, 42(1/2):1–15, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333419.

David:1955:NMR

[Dav55e] H. A. David. A note on moving ranges. *Biometrika*, 42(3/4):512–515, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333396.

David:1956:BRBa

[Dav56a] F. N. David. Book review: *Choice and Chance by Cardpack and Chessboard* by Lancelot Hogben. *Biometrika*, 43(1/2):236, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333605.

David:1956:BRBb

[Dav56b] F. N. David. Book review: *Elementary Statistics for Students of Social Science and Business*, by R. C. Sprowls; Basic Statistical Concepts. by J. K. Adams. *Biometrika*, 43(3/4):490–491, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332938.

David:1956:BRBc

[Dav56c] F. N. David. Book review: *Statistics*, by L. H. C. Tippett. *Biometrika*, 43(3/4):493, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332944.

David:1956:NWA

[Dav56d] F. N. David. A note on Wilcoxon's and allied tests. *Biometrika*, 43(3/4):485–488, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332934.

David:1956:ASE

[Dav56e] H. A. David. On the application to statistics of an elementary theorem in probability. *Biometrika*, 43(1/2):85–91, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333580.

David:1956:RUP

[Dav56f] H. A. David. Revised upper percentage points of the extreme Studentized deviate from the sample mean. *Biometrika*, 43(3/4):449–451, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332922.

David:1957:BRBd

[Dav57a] F. N. David. Book review: *Nonparametric Statistics for the Behavioral Sciences*, by S. Siegel. *Biometrika*, 44(3/4):538, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332896.

David:1957:BRBc

[Dav57b] F. N. David. Book review: *Proceedings of the Third Berkeley Symposium on Mathematical Statistics and Probability* by Jerzy Neyman; *Vol. I. Theory of Statistics. Vol. II. Probability Theory. Vol. III. Astronomy and Physics. Vol. IV: Biology and Problems of Health. Vol. V. Econometrics, Industrial Research and Psychometry*. *Biometrika*, 44(3/4):535–536, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332891.

David:1957:BRBb

[Dav57c] F. N. David. Book review: *Statistics: A New Approach* by W. Allen Wallis; Harry V. Roberts. *Biometrika*, 44(1/2):297–298, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333280.

David:1957:BRBa

[Dav57d] F. N. David. Book review: *The Essentials of Educational Statistics* by F. G. Cornell. *Biometrika*, 44(1/2):296, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333278.

David:1957:EMN

[Dav57e] H. A. David. Estimation of means of normal populations from observed minima. *Biometrika*, 44(1/2):282–286, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333272.

David:1958:BRBa

[Dav58a] F. N. David. Book review: *An Introduction to Probability Theory and its Applications*, by W. Feller. *Biometrika*, 45(1/2):287, June 1958.

CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333079.

David:1958:BRBd

[Dav58b] F. N. David. Book review: *Fractional Factorial Experiment Designs for Factors at Two Levels* by *U.S. Dept. of Commerce*. *Biometrika*, 45(3/4):598, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333228.

David:1958:BRBb

[Dav58c] F. N. David. Book review: *Statistica*, by Francesco Brambilla. *Biometrika*, 45(3/4):592, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333220.

David:1958:BRBc

[Dav58d] F. N. David. Book review: *Tables of Integrals and Other Mathematical Data*, by Herbert B. Dwight. *Biometrika*, 45(3/4):597, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333227.

David:1959:BRBd

[Dav59a] F. N. David. Book review: *A Treatise on the Analytic Geometry of Three Dimensions*, by George Salmon; C. H. Rowe. *Biometrika*, 46(1/2):271–272, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332846.

David:1959:BRBb

[Dav59b] F. N. David. Book review: *An Introduction to Combinatorial Analysis*, by John Riordan. *Biometrika*, 46(1/2):271, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332844.

David:1959:BRBc

[Dav59c] F. N. David. Book review: *Calculus of Finite Differences*, by George Boole; J. F. Moulton. *Biometrika*, 46(1/2):271, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332845.

David:1959:BRBh

[Dav59d] F. N. David. Book review: *Handbook of Probability and Statistics with Tables*, by R. S. Burington; D. C. May. *Biometrika*, 46(3/4):497, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333561.

David:1959:BRBa

[Dav59e] F. N. David. Book review: *Introduction to Statistical Inference*, by J. C. R. Li. *Biometrika*, 46(1/2):269, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332840.

David:1959:BRBe

[Dav59f] F. N. David. Book review: *Morphological Integration*, by E. C. Olson; R. L. Miller. *Biometrika*, 46(1/2):273–274, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332851.

David:1959:BRBf

[Dav59g] F. N. David. Book review: *On the Dynamics of Exploited Fish Populations*, by R. J. H. Beverton; S. J. Holt. *Biometrika*, 46(3/4):495, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333556.

David:1959:BRBg

[Dav59h] F. N. David. Book review: *Periodic Regression in Biology and Climatology*, by C. I. Bliss. *Biometrika*, 46(3/4):495, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333558.

David:1959:TSD

[Dav59i] F. N. David. The z-test and symmetrically distributed random variables. *Biometrika*, 46(1/2):123–129, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332814.

David:1959:TPC

[Dav59j] H. A. David. Tournaments and paired comparisons. *Biometrika*, 46(1/2):139–149, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332816.

Dawson:1954:SEV

[Daw54] Reed B. Dawson, Jr. A simplified expression for the variance of the χ^2-function on a contingency table. *Biometrika*, 41(1/2):280, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333028`.

Derman:1956:SAD

[Der56] Cyrus Derman. Some asymptotic distribution theory for Markov chains with a denumerable number of states. *Biometrika*, 43(3/4):285–294, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332907`.

David:1954:DRS

[DHP54] H. A. David, H. O. Hartley, and E. S. Pearson. The distribution of the ratio, in a single normal sample, of range to standard deviation. *Biometrika*, 41(3/4):482–493, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332728`.

David:1950:PIT

[DJ50] F. N. David and N. L. Johnson. The probability integral transformation when the variable is discontinuous. *Biometrika*, 37(1/2):42–49, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332145`.

David:1951:ENN

[DJ51] F. N. David and N. L. Johnson. The effect of non-normality on the power function of the F-test in the analysis of variance. *Biometrika*, 38(1/2):43–57, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332316`.

David:1954:STC

[DJ54] F. N. David and N. L. Johnson. Statistical treatment of censored data. Part I. Fundamental formulae. *Biometrika*, 41(1/2):228–240, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333018`.

David:1951:TSF

[DK51a] F. N. David and M. G. Kendall. Tables of symmetric functions. Parts II and III. *Biometrika*, 38(3/4):435–462, December 1951. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332590`.

Durbin:1951:GE

[DK51b] J. Durbin and M. G. Kendall. The geometry of estimation. *Biometrika*, 38(1/2):150–158, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332324`.

David:1953:TSF

[DK53] F. N. David and M. G. Kendall. Tables of symmetric functions. Part IV. *Biometrika*, 40(3/4):427–446, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333359`.

David:1955:TSF

[DK55] F. N. David and M. G. Kendall. Tables of symmetric functions. Part V. *Biometrika*, 42(1/2):223–242, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333439`. See errata [DK58b].

Daniels:1958:SPM

[DK58a] H. E. Daniels and M. G. Kendall. Short proof of miss Harley's theorem on the correlation coefficient. *Biometrika*, 45(3/4):571–572, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333206`.

David:1958:TSF

[DK58b] F. N. David and M. G. Kendall. Tables of symmetric functions — errata. *Biometrika*, 45(1/2):292, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333087`. See [DK55].

David:1951:SQD

[DKS51] S. T. David, M. G. Kendall, and A. Stuart. Some questions of distribution in the theory of rank correlation. *Biometrika*, 38(1/2):131–140, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332322`.

Deemer:1951:JCM

[DO51] Walter L. Deemer and Ingram Olkin. The Jacobians of certain matrix transformations useful in multivariate analysis: Based on lectures of

P. L. Hsu at the University of North Carolina, 1947. *Biometrika*, 38(3/4):345–367, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332581`. Based on lectures of P. L. Hsu at the University of North Carolina, 1947.

Doig:1957:BTQ

[Doi57] Alison Doig. A bibliography on the theory of queues. *Biometrika*, 44(3/4):490–514, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332880`.

Doig:1959:BRB

[Doi59] Alison Doig. Book review: *Introduction to Operations Research*, by C. West Churchman; Russell L. Ackoff; E. Leonard Arnoff. *Biometrika*, 46(1/2):274–275, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332853`.

Douglas:1956:TPP

[Dou56] J. B. Douglas. Tables of Poisson power moments. *Biometrika*, 43(3/4): 489, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332936`.

Downton:1953:NOL

[Dow53] F. Downton. A note on ordered least-squares estimation. *Biometrika*, 40(3/4):457–458, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333364`.

Draper:1952:PDR

[Dra52] J. Draper. Properties of distributions resulting from certain simple transformations of the normal distribution. *Biometrika*, 39(3/4):290–301, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334025`. See corrigenda [Ano53c].

Dronkers:1958:AFS

[Dro58] J. J. Dronkers. Approximate formulae for the statistical distributions of extreme values. *Biometrika*, 45(3/4):447–470, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333192`.

Dunnett:1954:BGS

[DS54] Charles W. Dunnett and Milton Sobel. A bivariate generaliza-
        tion of Student's *t*-distribution, with tables for certain special cases.
        Biometrika, 41(1/2):153–169, June 1954. CODEN BIOKAX. ISSN
        0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.`
        `org/stable/2333013`.

Dunnett:1955:API

[DS55] C. W. Dunnett and M. Sobel. Approximations to the probability in-
        tegral and certain percentage points of a multivariate analogue of Stu-
        dent's *t*-distribution. *Biometrika*, 42(1/2):258–260, June 1955. CO-
        DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL
        `http://www.jstor.org/stable/2333441`.

Durbin:1953:BRB

[Dur53] J. Durbin. Book review: *Econometrics*, by Gerhard Tintner.
         Biometrika, 40(1/2):234, June 1953. CODEN BIOKAX. ISSN 0006-
         3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/`
         `stable/2333119`.

Durbin:1955:BRB

[Dur55] J. Durbin. Book review: *Sampling Theory of Surveys with Applica-
         tions*, by Pandurang V. Sukhatme. *Biometrika*, 42(1/2):273–274, June
         1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (elec-
         tronic). URL `http://www.jstor.org/stable/2333452`.

Durbin:1957:TSC

[Dur57] J. Durbin. Testing for serial correlation in systems of simultaneous
         regression equations. *Biometrika*, 44(3/4):370–377, December 1957.
         CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).
         URL `http://www.jstor.org/stable/2332869`.

Durbin:1959:BRB

[Dur59a] J. Durbin. Book review: *Multivariate Correlational Analysis*, by P. H.
          DuBois. *Biometrika*, 46(1/2):268–269, June 1959. CODEN BIOKAX.
          ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.`
          `jstor.org/stable/2332839`.

Durbin:1959:EEP

[Dur59b] J. Durbin. Efficient estimation of parameters in moving-average mod-
          els. *Biometrika*, 46(3/4):306–316, December 1959. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.
jstor.org/stable/2333528.

Durbin:1959:NAQ

[Dur59c] J. Durbin. A note on the application of Quenouille's method of bias
reduction to the estimation of ratios. *Biometrika*, 46(3/4):477–480,
December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-
3510 (electronic). URL http://www.jstor.org/stable/2333547.

Durbin:1950:TSC

[DW50] J. Durbin and G. S. Watson. Testing for serial correlation in
least squares regression: I. *Biometrika*, 37(3/4):409–428, December
1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (elec-
tronic). URL http://www.jstor.org/stable/2332391. See correc-
tions [DW51a].

Durbin:1951:CPT

[DW51a] J. Durbin and G. S. Watson. Corrections to Part I: "Testing for Serial
Correlation in Least Squares Regression: I". *Biometrika*, 38(1/2):177–
178, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-
3510 (electronic). URL http://www.jstor.org/stable/2332326. See
[DW50].

Durbin:1951:TSC

[DW51b] J. Durbin and G. S. Watson. Testing for serial correlation in least
squares regression. II. *Biometrika*, 38(1/2):159–177, June 1951. CO-
DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL
http://www.jstor.org/stable/2332325.

Edwards:1959:BRB

[Edw59] R. E. Edwards. Book review: *Introduction to Functional Analysis*, by
A. E. Taylor. *Biometrika*, 46(3/4):497–498, December 1959. CODEN
BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http:
//www.jstor.org/stable/2333563.

Efron:1979:RLB

[Efr79] B. Efron. The 1977 Rietz Lecture: Bootstrap methods: Another look
at the jackknife. *Annals of Statistics*, 7(1):1–26, January 1979. CO-
DEN ASTSC7. ISSN 0090-5364 (print), 2168-8966 (electronic). URL
http://www.jstor.org/stable/2958830. See [Que49, Que56, Tuk58,
Mil74].

Ehrenberg:1950:UEH

[Ehr50] A. S. C. Ehrenberg. The unbiased estimation of heterogeneous error variances. *Biometrika*, 37(3/4):347–357, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332387.

Ehrenberg:1952:SPR

[Ehr52] A. S. C. Ehrenberg. On sampling from a population of rankers. *Biometrika*, 39(1/2):82–87, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332465.

Elandt:1959:BRB

[Ela59] Regina C. Elandt. Book review: *Wahrscheinlichkeitsrechnung und Mathematische Statistik (Probability and Mathematical Statistics)*, by M. Fisz. *Biometrika*, 46(3/4):494, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333555. See corrigenda [Ano60].

Estermann:1959:BRB

[Est59] T. Estermann. Book review: *Functions of Real and Complex Variables*, by W. F. Osgood. *Biometrika*, 46(1/2):270, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332843.

Evans:1953:EEC

[Eva53] D. A. Evans. Experimental evidence concerning contagious distributions in ecology. *Biometrika*, 40(1/2):186–211, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333108.

Freeman:1951:NET

[FH51] G. H. Freeman and J. H. Halton. Note on an exact treatment of contingency, goodness of fit and other problems of significance. *Biometrika*, 38(1/2):141–149, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332323.

Fieller:1954:SCV

[FH54] E. C. Fieller and H. O. Hartley. Sampling with control variables. *Biometrika*, 41(3/4):494–501, December 1954. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332729`.

Fieller:1957:TRC

[FHP57] E. C. Fieller, H. O. Hartley, and E. S. Pearson. Tests for rank correlation coefficients. I. *Biometrika*, 44(3/4):470–481, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332878`.

Finch:1950:ENN

[Fin50] D. J. Finch. The effect of non-normality on the z-test, when used to compare the variances in two populations. *Biometrika*, 37(1/2):186–189, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332166`.

Finney:1952:NEP

[Fin52] D. J. Finney. A note on 'the estimation of the parameters of tolerance distributions'. *Biometrika*, 39(3/4):439, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334041`.

Finney:1958:BRB

[Fin58a] D. J. Finney. Book review: *Statisticke Metody Zemedelskeho a Lesnickeho Vyzkumnictivi. [Statistical Methods of Agricultural and Forestry Research]*, by Vaclav Myslivec. *Biometrika*, 45(1/2):287, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333078`.

Finney:1958:EAE

[Fin58b] D. J. Finney. The efficiencies of alternative estimators for an asymptotic regression equation. *Biometrika*, 45(3/4):370–388, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333185`.

Foster:1955:BRBa

[Fos55a] F. G. Foster. Book review: *Demand Analysis. A Study in Econometrics*, by Herman Wold; Lars Jureen. *Biometrika*, 42(3/4):538, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333406`.

Foster:1955:BRBb

[Fos55b] F. G. Foster. Book review: *Statistical Inference*, by Helen M. Walker; Joseph Lev. *Biometrika*, 42(3/4):540–541, December 1955. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333410`.

Foster:1955:NBW

[Fos55c] F. G. Foster. A note on Bailey's and Whittle's treatment of a general stochastic epidemic. *Biometrika*, 42(1/2):123–125, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333428`.

Foster:1956:BRB

[Fos56] F. G. Foster. Book review: *Numerical Methods* by Andrew D. Booth. *Biometrika*, 43(1/2):238–239, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333610`.

Foster:1957:UPPb

[Fos57] F. G. Foster. Upper percentage points of the generalized beta distribution. II. *Biometrika*, 44(3/4):441–453, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332875`.

Foster:1958:UPP

[Fos58] F. G. Foster. Upper percentage points of the generalized beta distribution. III. *Biometrika*, 45(3/4):492–503, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333196`.

Foster:1957:UPPa

[FR57] F. G. Foster and D. H. Rees. Upper percentage points of the generalized beta distribution. I. *Biometrika*, 44(1/2):237–247, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333257`.

Fraser:1950:NST

[Fra50] D. A. S. Fraser. Note on the χ^2 smooth test. *Biometrika*, 37(3/4):447–448, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332396`.

Freeman:1953:SDR

[Fre53] G. H. Freeman. Spread of diseases in a rectangular plantation with vacancies. *Biometrika*, 40(3/4):287–296, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333347`.

Fucks:1952:MAS

[Fuc52] Wilhelm Fucks. On mathematical analysis of style. *Biometrika*, 39(1/2):122–129, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332470.

Fucks:1954:NFS

[Fuc54] Wilhelm Fucks. On Nahordnung and Fernordnung in samples of literary texts. *Biometrika*, 41(1/2):116–132, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333010.

Gabriel:1959:DNS

[Gab59] K. R. Gabriel. The distribution of the number of successes in a sequence of dependent trials. *Biometrika*, 46(3/4):454–460, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333542.

Gani:1955:SPT

[Gan55a] J. Gani. Some problems in the theory of provisioning and of dams. *Biometrika*, 42(1/2):179–200, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333435.

Gani:1955:STS

[Gan55b] J. Gani. Some theorems and sufficiency conditions for the maximum-likelihood estimator of an unknown parameter in a simple Markov chain. *Biometrika*, 42(3/4):342–359, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333383. See corrigenda [Ano56c].

Gani:1956:SCR

[Gan56] J. Gani. Sufficiency conditions in regular Markov chains and certain random walks. *Biometrika*, 43(3/4):276–284, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332906.

Gayen:1950:DVR

[Gay50a] A. K. Gayen. The distribution of the variance ratio in random samples of any size drawn from non-normal universes. *Biometrika*, 37(3/4):236–255, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332377.

Gayen:1950:SDB

[Gay50b] A. K. Gayen. Significance of difference between the means of two non-normal samples. *Biometrika*, 37(3/4):399–408, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332390.

Gayen:1951:FDP

[Gay51] A. K. Gayen. The frequency distribution of the product-moment correlation coefficient in random samples of any size drawn from non-normal universes. *Biometrika*, 38(1/2):219–247, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332329.

Graybill:1957:HEV

[GF57] Franklin A. Graybill and John Leroy Folks. Heterogeneity of error variances in a randomized block design. *Biometrika*, 44(1/2):275–277, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333269.

Ghosh:1955:STL

[Gho55] M. N. Ghosh. Simultaneous tests of linear hypotheses. *Biometrika*, 42(3/4):441–449, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333390.

Ghurye:1950:MEP

[Ghu50] S. G. Ghurye. A method of estimating the parameters of an autoregressive time-series. *Biometrika*, 37(1/2):173–178, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332161.

Gibson:1950:RMA

[Gib50] Gordon D. Gibson. A rapid method for ascertaining serial lag correlation. *Biometrika*, 37(3/4):288–307, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332382.

Gilbert:1956:LFC

[Gil56] N. E. G. Gilbert. Likelihood function for capture-recapture samples. *Biometrika*, 43(3/4):488–489, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332935.

Good:1950:ICM

[Goo50] I. J. Good. On the inversion of circulant matrices. *Biometrika*, 37(1/2): 185–186, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332165`.

Good:1953:PFS

[Goo53] I. J. Good. The population frequencies of species and the estimation of population parameters. *Biometrika*, 40(3/4):237–264, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333344`.

Good:1955:LRT

[Goo55] I. J. Good. The likelihood ratio test for Markoff chains. *Biometrika*, 42(3/4):531–533, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333404`. See corrigenda [Goo57].

Good:1957:CLR

[Goo57] I. J. Good. Corrigenda: "The Likelihood Ratio Test for Markoff Chains". *Biometrika*, 44(1/2):301, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333289`. See [Goo55].

Goodman:1958:SRT

[Goo58] Leo A. Goodman. Simplified runs tests and likelihood ratio tests for Markoff chains. *Biometrika*, 45(1/2):181–197, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333055`.

Goodman:1959:PTP

[Goo59] Leo A. Goodman. Partial tests for partial taus. *Biometrika*, 46 (3/4):425–432, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333539`.

Gil-Pelaez:1951:NIT

[GP51] J. Gil-Pelaez. Note on the inversion theorem. *Biometrika*, 38(3/4):481–482, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332598`.

Ghurye:1954:TSP

[GR54] S. G. Ghurye and Herbert Robbins. Two-stage procedures for estimating the difference between means. *Biometrika*, 41(1/2):146–152,

June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333012`.

Grant:1952:SPR

[Gra52] Alison M. Grant. Some properties of runs in smoothed random series. *Biometrika*, 39(1/2):198–204, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332482`.

Greenwood:1950:AP

[Gre50] Major Greenwood. Accident proneness. *Biometrika*, 37(1/2):24–29, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332143`.

Gronow:1951:TSD

[Gro51] D. G. C. Gronow. Test for the significance of the difference between means in two normal populations having unequal variances. *Biometrika*, 38(1/2):252–256, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332331`.

Gronow:1953:NNT

[Gro53] D. G. C. Gronow. Non-normality in two-sample t-tests. *Biometrika*, 40(1/2):222–225, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333114`.

Grundy:1951:EFS

[Gru51] P. M. Grundy. The expected frequencies in a sample of an animal population in which the abundances of species are log-normally distributed. Part I. *Biometrika*, 38(3/4):427–434, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332589`.

Grundy:1952:FGT

[Gru52] P. M. Grundy. The fitting of grouped truncated and grouped censored normal distributions. *Biometrika*, 39(3/4):252–259, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334022`.

Good:1956:NNS

[GT56] I. J. Good and G. H. Toulmin. The number of new species, and the increase in population coverage, when a sample is increased.

Biometrika, 43(1/2):45–63, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333577.

Guest:1953:DMF

[Gue53] P. G. Guest. The Doolittle method and the fitting of polynomials to weighted data. *Biometrika*, 40(1/2):229–231, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333117.

Guest:1954:GMF

[Gue54] P. G. Guest. Grouping methods in the fitting of polynomials to equally spaced observations. *Biometrika*, 41(1/2):62–76, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333006.

Guest:1956:GMF

[Gue56] P. G. Guest. Grouping methods in the fitting of polynomials to unequally spaced observations. *Biometrika*, 43(1/2):149–160, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333588.

Gulland:1955:EPP

[Gul55] J. A. Gulland. On the estimation of population parameters from marked members. *Biometrika*, 42(1/2):269–270, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333447.

Gumbel:1958:BRB

[Gum58] E. J. Gumbel. Book review: *Dictionary of Statistical Terms*, by M. G. Kendall; W. R. Buckland. *Biometrika*, 45(1/2):283, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333073.

Gupta:1952:EMS

[Gup52] A. K. Gupta. Estimation of the mean and standard deviation of a normal population from a censored sample. *Biometrika*, 39(3/4):260–273, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334023.

Gurland:1957:SIA

[Gur57] John Gurland. Some interrelations among compound and generalized distributions. *Biometrika*, 44(1/2):265–268, June 1957. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333264`.

Guttman:1958:NSS

[Gut58] Irwin Guttman. A note on a series solution of a problem in estimation. *Biometrika*, 45(3/4):565–567, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333204`.

Geary:1947:CUM

[GW47] R. C. Geary and J. P. G. Worlledge. On the computation of universal moments of tests of statistical normality derived from samples drawn at random from a normal universe. Application to the calculation of the seventh moment of b_2. *Biometrika*, 34(1/2):98–110, January 1947. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332514`. See corrigenda [GW50].

Geary:1950:CCU

[GW50] R. C. Geary and J. P. G. Worlledge. Corrigenda: "On the Computation of Universal Moments of Tests of Statistical Normality Derived from Samples Drawn at Random from a Normal Universe. Application to the Calculation of the Seventh Moment of b_2". *Biometrika*, 37(1/2): 189, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332167`. See [GW47].

Haberman:1955:DKT

[Hab55] Sol Haberman. Distributions of Kendall's Tau based on partially ordered systems. *Biometrika*, 42(3/4):417–424, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333388`.

Hack:1958:EID

[Hac58] H. R. B. Hack. An empirical investigation into the distribution of the F-ratio in samples from two non-normal populations. *Biometrika*, 45(1/2):260–265, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333064`.

Haight:1957:QB

[Hai57] Frank A. Haight. Queueing with balking. *Biometrika*, 44(3/4):360–369, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332868`.

Haight:1958:TQP

[Hai58] Frank A. Haight. Two queues in parallel. *Biometrika*, 45(3/4):401–410, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333187.

Haight:1959:OTL

[Hai59] Frank A. Haight. Overflow at a traffic light. *Biometrika*, 46(3/4):420–424, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333538.

Haldane:1955:PSS

[Hal55a] J. B. S. Haldane. A problem in the significance of small numbers. *Biometrika*, 42(1/2):266–267, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333445.

Haldane:1955:RCT

[Hal55b] J. B. S. Haldane. The rapid calculation of χ^2 as a test of homogeneity from a $2 \times n$ table. *Biometrika*, 42(3/4):519–520, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333398.

Haldane:1955:S

[Hal55c] J. B. S. Haldane. Substitutes for χ^2. *Biometrika*, 42(1/2):265–266, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333444.

Haldane:1957:KP

[Hal57] J. B. S. Haldane. Karl Pearson, 1857–1957. *Biometrika*, 44(3/4):303–313, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332863.

Hammersley:1953:CRA

[Ham53] J. M. Hammersley. Capture-recapture analysis. *Biometrika*, 40(3/4):265–278, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333345.

Hannan:1955:ETC

[Han55a] E. J. Hannan. An exact test for correlation between time series. *Biometrika*, 42(3/4):316–326, December 1955. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333381`.

Hannan:1955:ETS

[Han55b] E. J. Hannan. Exact tests for serial correlation. *Biometrika*, 42(1/2): 133–142, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333430`.

Hannan:1957:TSC

[Han57] E. J. Hannan. Testing for serial correlation in least squares regression. *Biometrika*, 44(1/2):57–66, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333240`.

Hartley:1950:MRS

[Har50a] H. O. Hartley. The maximum F-ratio as a short-cut test for heterogeneity of variance. *Biometrika*, 37(3/4):308–312, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332383`.

Hartley:1950:SFS

[Har50b] H. O. Hartley. A simplified form of Sheppard's correction formulae. *Biometrika*, 37(1/2):145–148, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332157`.

Hartley:1950:URA

[Har50c] H. O. Hartley. The use of range in analysis of variance. *Biometrika*, 37(3/4):271–280, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332380`.

Hartley:1951:FPE

[Har51] H. O. Hartley. The fitting of polynomials to equidistant data with missing values. *Biometrika*, 38(3/4):410–413, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332586`.

Hartley:1953:PID

[Har53] H. O. Hartley. Publications of *U.S. Department of Commerce, National Bureau of Standards*. *Biometrika*, 40(3/4):477–478, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333374`.

Harley:1954:NPI

[Har54] B. I. Harley. A note on the probability integral of the correlation co-efficient. *Biometrika*, 41(1/2):278–280, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333027`.

Harley:1956:SPA

[Har56] B. I. Harley. Some properties of an angular transformation for the correlation coefficient. *Biometrika*, 43(1/2):219–224, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333599`.

Harley:1957:FPA

[Har57a] B. I. Harley. Further properties of an angular transformation of the correlation coefficient. *Biometrika*, 44(1/2):273–275, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333268`.

Harley:1957:RBD

[Har57b] B. I. Harley. Relation between the distributions of noncentral t and of a transformed correlation coefficient. *Biometrika*, 44(1/2):219–224, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333255`.

Harris:1957:MMP

[Har57c] A. J. Harris. A maximum-minimum problem related to statistical distributions in two dimensions. *Biometrika*, 44(3/4):384–398, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332871`.

Hartley:1959:EIR

[Har59] H. O. Hartley. The efficiency of internal regression for the fitting of the exponential regression. *Biometrika*, 46(3/4):293–295, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333526`.

Haskey:1954:GEM

[Has54] H. W. Haskey. A general expression for the mean in a simple stochastic epidemic. *Biometrika*, 41(1/2):272–275, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333025`.

Haskey:1957:SCI

[Has57] H. W. Haskey. Stochastic cross-infection between two otherwise isolated groups. *Biometrika*, 44(1/2):193–204, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333252`.

Healy:1953:BRB

[Hea53] M. J. R. Healy. Book review: *The Statistics of Bio-Assay*, by C. I. Bliss; Statistical Method in Biological Assay. by D. J. Finney; Probit Analysis. by D. J. Finney. *Biometrika*, 40(3/4):473, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333371`.

Healy:1956:WPA

[Hea56] M. J. R. Healy. Weighted probits allowing for a non-zero response in the controls. *Biometrika*, 43(1/2):207–208, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333595`.

Heine:1955:MTD

[Hei55] V. Heine. Models for two-dimensional stationary stochastic processes. *Biometrika*, 42(1/2):170–178, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333434`.

Herdan:1958:MRB

[Her58a] G. Herdan. The mathematical relation between Greenberg's index of linguistic diversity and Yule's characteristic. *Biometrika*, 45(1/2):268–270, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333067`.

Herdan:1958:RBD

[Her58b] G. Herdan. The relation between the dictionary distribution and the occurrence distribution of word length and its importance for the study of quantitative linguistics. *Biometrika*, 45(1/2):222–228, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333058`.

Hartley:1951:CIB

[HF51] H. O. Hartley and E. R. Fitch. A chart for the incomplete beta-function and the cumulative binomial distribution. *Biometrika*, 38(3/4):423–426, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332588`.

Halperin:1958:NMC

[HG58]   Max Halperin and S. W. Greenhouse. Note on multiple comparisons for adjusted means in the analysis of covariance. *Biometrika*, 45(1/2): 256–259, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333063.

Hill:1954:DRC

[Hil54]   I. D. Hill. The distribution of the regression coefficient in samples from a non-normal population. *Biometrika*, 41(3/4):548–552, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332735.

Hammersley:1954:ELS

[HM54]   J. M. Hammersley and K. W. Morton. The estimation of location and scale parameters from grouped data. *Biometrika*, 41(3/4):296–301, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332710.

Heathcote:1959:RWC

[HM59]   C. R. Heathcote and J. E. Moyal. The random walk [in continuous time] and its application to the theory of queues. *Biometrika*, 46(3/4):400–411, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333536.

Hodges:1955:GRO

[Hod55]   J. L. Hodges, Jr. Galton's rank-order test. *Biometrika*, 42(1/2):261–262, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333442.

Hoel:1954:TMC

[Hoe54]   Paul G. Hoel. A test for Markoff chains. *Biometrika*, 41(3/4):430–433, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332723.

Hooper:1958:SVC

[Hoo58]   John W. Hooper. The sampling variance of correlation coefficients under assumptions of fixed and mixed variates. *Biometrika*, 45(3/4):471–477, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333193.

Horsnell:1953:EUG

[Hor53] G. Horsnell. The effect of unequal group variances on the F-test for the homogeneity of group means. *Biometrika*, 40(1/2):128–136, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333104.

Hartley:1950:TPI

[HP50a] H. O. Hartley and E. S. Pearson. Table of the probability integral of the t-distribution. *Biometrika*, 37(1/2):168–172, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332160.

Hartley:1950:TIC

[HP50b] H. O. Hartley and E. S. Pearson. Tables of the χ^2-integral and of the cumulative Poisson distribution. *Biometrika*, 37(3/4):313–325, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332384.

Hartley:1951:MCD

[HP51] H. O. Hartley and E. S. Pearson. Moment constants for the distribution of range in normal samples. *Biometrika*, 38(3/4):463–464, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332591.

Hacker:1952:GSW

[HP52] H. P. Hacker and H. S. Pearson. The growth, survival, wandering and variation of the long-tailed field mouse, *Apodemus Sylvaticus*. III. Wandering power and distribution. *Biometrika*, 39(3/4):389–413, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334032.

Harley:1957:DRN

[HP57] B. I. Harley and E. S. Pearson. The distribution of range in normal samples with $n = 200$. *Biometrika*, 44(1/2):257–260, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333260.

Haldane:1956:SDM

[HS56] J. B. S. Haldane and Sheila Maynard Smith. The sampling distribution of a maximum-likelihood estimate. *Biometrika*, 43(1/2):96–103, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333582.

Huitson:1955:MAC

[Hui55] A. Huitson. A method of assigning confidence limits to linear combinations of variances. *Biometrika*, 42(3/4):471–479, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333392`.

Huitson:1958:FCV

[Hui58] A. Huitson. Further critical values for the sum of two variances. *Biometrika*, 45(1/2):279–282, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333071`.

Huttly:1956:FRC

[Hut56] N. A. Huttly. The fitting of regression curves with autocorrelated data. *Biometrika*, 43(3/4):468–474, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332929`.

Huzurbazar:1955:EFS

[Huz55] V. S. Huzurbazar. Exact forms of some invariants for distributions admitting sufficient statistics. *Biometrika*, 42(3/4):533–537, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333405`.

Hyrenius:1950:DSF

[Hyr50] Hannes Hyrenius. Distribution of 'Student'-Fisher's t in samples from compound normal functions. *Biometrika*, 37(3/4):429–442, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332392`.

Hyrenius:1952:SBN

[Hyr52] Hannes Hyrenius. Sampling from bivariate non-normal universes by means of compound normal distributions. *Biometrika*, 39(3/4):238–246, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334020`.

Iyer:1954:PDA

[IK54] P. V. Krishna Iyer and M. N. Kapur. Probability distributions arising from points on a line. *Biometrika*, 41(3/4):553–554, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332736`.

Irwin:1954:DAS

[Irw54] J. O. Irwin. A distribution arising in the study of infectious diseases. *Biometrika*, 41(1/2):266–268, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333023`.

James:1951:CSG

[Jam51] G. S. James. The comparison of several groups of observations when the ratios of the population variances are unknown. *Biometrika*, 38(3/4):324–329, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332578`.

James:1954:TLH

[Jam54] G. S. James. Tests of linear hypotheses in univariate and multivariate analysis when the ratios of the population variances are unknown. *Biometrika*, 41(1/2):19–43, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333003`.

James:1955:CTV

[Jam55] G. S. James. Cumulants of a transformed variate. *Biometrika*, 42 (3/4):529–531, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333403`.

James:1956:AWM

[Jam56] G. S. James. On the accuracy of weighted means and ratios. *Biometrika*, 43(3/4):304–321, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332909`.

Jenkins:1954:ATS

[Jen54a] G. M. Jenkins. An angular transformation for the serial correlation coefficient. *Biometrika*, 41(1/2):261–265, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333022`.

Jenkins:1954:THL

[Jen54b] G. M. Jenkins. Tests of hypotheses in the linear autoregressive model: 1. Null hypothesis distributions in the Yule scheme. *Biometrika*,

41(3/4):405–419, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332721.

Jenkins:1955:BRB

[Jen55] G. M. Jenkins. Book review: *A Study in the Analysis of Stationary Time-Series*, by Herman Wold; Peter Whittle. *Biometrika*, 42 (3/4):538–539, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333407.

Jenkins:1956:THL

[Jen56] G. M. Jenkins. Tests of hypotheses in the linear autoregressive model: II. Null distributions for higher order schemes: Non-null distributions. *Biometrika*, 43(1/2):186–199, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333591.

Jenkins:1958:BRB

[Jen58] G. M. Jenkins. Book review: *Statistical Analysis of Stationary Time Series*, by U. Grenander; M. Rosenblatt. *Biometrika*, 45(1/2):283–284, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333074.

Jenkins:1959:BRB

[Jen59] G. M. Jenkins. Book review: *Analysis of Multiple Time-Series*, by M. H. Quenouille. *Biometrika*, 46(1/2):267, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332837.

Johnson:1950:CE

[Joh50] N. L. Johnson. On the comparison of estimators. *Biometrika*, 37 (3/4):281–287, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332381.

Johnson:1951:BRB

[Joh51] N. L. Johnson. Book reviews: *Experimental Designs* by William G. Cochran; Gertrude M. Cox; *Analysis and Design of Experiments* by H. B. Mann. *Biometrika*, 38(1/2):260–261, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332334.

Johnson:1952:API

[Joh52a] N. L. Johnson. Approximations to the probability integral of the distribution of range. *Biometrika*, 39(3/4):417–419, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334034.

Johnson:1952:CAV

[Joh52b] N. L. Johnson. Comparison of analysis of variance power functions in the parametric and random models. *Biometrika*, 39(3/4):427–429, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334038.

Johnson:1954:BRBb

[Joh54a] N. L. Johnson. Book review: *Design for Decision* by Irwin D. J. Bross. *Biometrika*, 41(1/2):283, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333032.

Johnson:1954:BRBa

[Joh54b] N. L. Johnson. Book review: *Statistical Methods in Electrical Engineering* by D. A. Bell. *Biometrika*, 41(1/2):282, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333031.

Johnson:1954:BRBc

[Joh54c] N. L. Johnson. Book review: *Tables for the Design of Factorial Experiments*, by T. Kitagawa; M. Mitome. *Biometrika*, 41(3/4):567, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332744.

Johnson:1955:BRBa

[Joh55a] N. L. Johnson. Book review: *Life and Other Contingencies*, by P. F. Hooker; L. H. Longley-Cook. *Biometrika*, 42(1/2):274, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333453.

Johnson:1955:BRBb

[Joh55b] N. L. Johnson. Book review: *Population Statistics and their Compilation*, by Hugh H. Wolfenden. *Biometrika*, 42(1/2):274–275, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333454.

Johnson:1955:BRBc

[Joh55c] N. L. Johnson. Book review: *Tablitsi Dlya Vichisleniya Nepolnoi Γ-Funktsii Veroyatnosti χ^2 (Tables for the Calculation of the Incomplete Γ-Function and the χ^2-Probability Function)*. by E. E. Slutskii; A. N. Kolmogorov. *Biometrika*, 42(3/4):543, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333415`.

Johnson:1956:BRB

[Joh56] N. L. Johnson. Book review: *Introduction to Demography* by Mortimer Spiegelman. *Biometrika*, 43(1/2):237–238, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333608`.

Johnson:1957:NMD

[Joh57a] N. L. Johnson. A note on the mean deviation of the binomial distribution. *Biometrika*, 44(3/4):532–533, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332887`. See corrigenda [Joh58d].

Johnson:1957:OSQ

[Joh57b] N. L. Johnson. Optimal sampling for quota fulfilment. *Biometrika*, 44(3/4):518–523, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332882`.

Johnson:1957:SDC

[Joh57c] N. L. Johnson. Sequentially determined confidence intervals. *Biometrika*, 44(1/2):279–281, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333271`.

Johnson:1957:URT

[Joh57d] N. L. Johnson. Uniqueness of a result in the theory of accident proneness. *Biometrika*, 44(3/4):530–531, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332886`.

Johnson:1958:BRBa

[Joh58a] N. L. Johnson. Book review: *Experimental Designs*, by W. G. Cochran; G. M. Cox. *Biometrika*, 45(1/2):287, June 1958. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333077`.

Johnson:1958:BRBb

[Joh58b] N. L. Johnson. Book review: *Life and Other Contingencies*, by P. F. Hooker; L. H. Longley-Cook. *Biometrika*, 45(1/2):289, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333083`.

Johnson:1958:BRBc

[Joh58c] N. L. Johnson. Book review: *Statisticke Tabulky. (Statistical Tables)*, by Jaroslav Janko. *Biometrika*, 45(3/4):597, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333226`.

Johnson:1958:CNM

[Joh58d] N. L. Johnson. Corrigenda: "A Note on the Mean Deviation of the Binomial Distribution". *Biometrika*, 45(3/4):587, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333211`. See [Joh57a].

Johnson:1958:MDS

[Joh58e] N. L. Johnson. The mean deviation, with special reference to samples from a Pearson Type III population. *Biometrika*, 45(3/4):478–483, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333194`.

Johnson:1958:TCR

[Joh58f] N. L. Johnson. Theoretical considerations regarding H. R. B. Hack's system of randomization for cross-classifications. *Biometrika*, 45(1/2):265–266, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333065`.

Johnson:1959:BRB

[Joh59a] N. L. Johnson. Book review: *Experimental Designs in Industry*, by V. Clew. *Biometrika*, 46(1/2):266, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332836`.

Johnson:1959:ECB

[Joh59b] N. L. Johnson. On an extension of the connexion between Poisson and χ^2 distributions. *Biometrika*, 46(3/4):352–363, December 1959.

CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).
URL http://www.jstor.org/stable/2333532.

Jonckheere:1954:DFS

[Jon54] A. R. Jonckheere. A distribution-free *k*-sample test against ordered
alternatives. *Biometrika*, 41(1/2):133–145, June 1954. CODEN
BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http:
//www.jstor.org/stable/2333011.

Jonckheere:1956:BRB

[Jon56] A. R. Jonckheere. Book review: *Stochastic Models for Learning* by R.
R. Bush; F. Mosteller. *Biometrika*, 43(1/2):237, June 1956. CODEN
BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http:
//www.jstor.org/stable/2333607.

Jowett:1955:SPL

[Jow55] G. H. Jowett. Sampling properties of local statistics in stationary
stochastic series. *Biometrika*, 42(1/2):160–169, June 1955. CODEN
BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http:
//www.jstor.org/stable/2333433.

Jowett:1957:SAU

[Jow57] G. H. Jowett. Statistical analysis using local properties of smoothly
heteromorphic stochastic series. *Biometrika*, 44(3/4):454–463, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332876.

Jowett:1959:JA

[JW59] G. H. Jowett and Wendy M. Wright. Jump analysis. *Biometrika*,
46(3/4):386–399, December 1959. CODEN BIOKAX. ISSN 0006-
3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/
stable/2333535.

Kabe:1958:SAM

[Kab58] D. G. Kabe. Some applications of Meijer–*G* functions to distribution
problems in statistics. *Biometrika*, 45(3/4):578–580, December 1958.
CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).
URL http://www.jstor.org/stable/2333208.

Kalmus:1957:BRB

[Kal57] H. Kalmus. Book review: *Theoretical Genetics* by R. B. Goldschmidt.
Biometrika, 44(1/2):298, June 1957. CODEN BIOKAX. ISSN 0006-

3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/ stable/2333281.

Kamat:1953:IAM

[Kam53a] A. R. Kamat. Incomplete and absolute moments of the multivariate normal distribution with some applications. *Biometrika*, 40(1/2):20–34, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333092.

Kamat:1953:MSD

[Kam53b] A. R. Kamat. On the mean successive difference and its ratio to the root mean square. *Biometrika*, 40(1/2):116–127, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333103. See corrigenda [Kam58].

Kamat:1953:TMG

[Kam53c] A. R. Kamat. The third moment of Gini's mean difference. *Biometrika*, 40(3/4):451–452, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www. jstor.org/stable/2333362.

Kamat:1954:DTT

[Kam54a] A. R. Kamat. Distribution theory of two estimates for standard deviation based on second variate differences. *Biometrika*, 41(1/2):1–11, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333001.

Kamat:1954:MMD

[Kam54b] A. R. Kamat. Moments of the mean deviation. *Biometrika*, 41 (3/4):541–542, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/ stable/2332732.

Kamat:1956:TSD

[Kam56] A. R. Kamat. A two-sample distribution-free test. *Biometrika*, 43(3/4):377–387. Addendum 386–387, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332916. Addendum by D. E. Barton.

Kamat:1958:CMS

[Kam58] A. R. Kamat. Corrigenda: "On the Mean Successive Difference and its Ratio to the Root Mean Square". *Biometrika*, 45(3/4):587, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-

3510 (electronic). URL http://www.jstor.org/stable/2333212. See [Kam53b].

Kaplan:1952:TNS

[Kap52] E. L. Kaplan. Tensor notation and the sampling cumulants of k-statistics. *Biometrika*, 39(3/4):319–323, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334028.

Kathirgamatamby:1953:NPI

[Kat53] N. Kathirgamatamby. Note on the Poisson index of dispersion. *Biometrika*, 40(1/2):225–228, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333115.

Kendall:1951:RSF

[Ken51] M. G. Kendall. Regression, structure and functional relationship. Part I. *Biometrika*, 38(1/2):11–25, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332313.

Kendall:1952:MSS

[Ken52a] M. G. Kendall. Moment-statistics in samples from a finite population. *Biometrika*, 39(1/2):14–16, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332459.

Kendall:1952:RSF

[Ken52b] M. G. Kendall. Regression, structure and functional relationship. Part II. *Biometrika*, 39(1/2):96–108, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332467.

Kendall:1954:NBE

[Ken54a] M. G. Kendall. Note on bias in the estimation of autocorrelation. *Biometrika*, 41(3/4):403–404, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332720.

Kendall:1954:TPS

[Ken54b] M. G. Kendall. Two problems in sets of measurements. *Biometrika*, 41(3/4):560–564, December 1954. CODEN BIOKAX. ISSN 0006-

3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332740.

Kendall:1955:BRB

[Ken55] M. G. Kendall. Book review: *Biomathematics*, by Cedric A. B. Smith. *Biometrika*, 42(1/2):271, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333448.

Kendall:1956:SHP

[Ken56] M. G. Kendall. Studies in the history of probability and statistics: II. The beginnings of a probability calculus. *Biometrika*, 43(1/2):1–14 (2 plates), June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333573.

Kendall:1957:MLD

[Ken57a] M. G. Kendall. The moments of the Leipnik distribution. *Biometrika*, 44(1/2):270–272, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333266.

Kendall:1957:SHP

[Ken57b] M. G. Kendall. Studies in the history of probability and statistics. V. A note on playing cards. *Biometrika*, 44(1/2):260–262, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333261.

Kendall:1959:BRB

[Ken59] M. G. Kendall. Book review: *The Logic of Scientific Discovery*, by Karl R. Popper. *Biometrika*, 46(1/2):265–266, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332835.

Kerrich:1958:NDP

[Ker58] J. E. Kerrich. Note on a discontinuous probability density. *Biometrika*, 45(1/2):270–273, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333068.

Kestelman:1957:BRB

[Kes57] H. Kestelman. Book review: *Trigonometrical Series* by A. Zygmund. *Biometrika*, 44(1/2):299, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333285.

Kestelman:1958:BRB

[Kes58] H. Kestelman. Book review: *Vector Spaces and Matrices*, by R. M. Thrall; L. Tornheim. *Biometrika*, 45(1/2):287–288, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333080.

Kermack:1950:OCA

[KH50] K. A. Kermack and J. B. S. Haldane. Organic correlation and allometry. *Biometrika*, 37(1/2):30–41, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332144.

Khatri:1959:CPP

[Kha59] C. G. Khatri. On certain properties of power-series distributions. *Biometrika*, 46(3/4):486–490, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333550.

Kimball:1959:ALI

[KL59] A. W. Kimball and E. Leach. Approximate linearization of the incomplete β-function. *Biometrika*, 46(1/2):214–218, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332823.

Kullback:1957:AMR

[KR57] S. Kullback and H. M. Rosenblatt. On the analysis of multiple regression in k categories. *Biometrika*, 44(1/2):67–83, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333241.

Kupperman:1952:EGC

[Kup52] Morton Kupperman. On exact grouping corrections to moments and cumulants. *Biometrika*, 39(3/4):429–434, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334039.

Laha:1953:EGT

[Lah53] R. G. Laha. On an extension of Geary's theorem. *Biometrika*, 40(1/2):228–229, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333116.

Lancaster:1949:CPA

[Lan49a] H. O. Lancaster. The combination of probabilities arising from data in discrete distributions. *Biometrika*, 36(3/4):370–382, December 1949. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332674`. See corrigenda [Lan50a].

Lancaster:1949:DPC

[Lan49b] H. O. Lancaster. The derivation and partition of χ^2 in certain discrete distributions. *Biometrika*, 36(1/2):117–129, June 1949. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332535`. See corrigenda [Lan50b].

Lancaster:1950:CCP

[Lan50a] H. O. Lancaster. Corrigenda: "The Combination of Probabilities Arising from Data in Discrete Distributions". *Biometrika*, 37(3/4):452, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332400`. See [Lan49a].

Lancaster:1950:CDP

[Lan50b] H. O. Lancaster. Corrigenda: "The Derivation and Partition of χ^2 in Certain Discrete Distributions". *Biometrika*, 37(3/4):452, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332399`. See [Lan49b].

Lancaster:1950:EPA

[Lan50c] H. O. Lancaster. The exact partition of χ^2 and its application to the problem of the pooling of small expectations. *Biometrika*, 37(3/4):267–270, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332379`.

Lancaster:1952:SCC

[Lan52] H. O. Lancaster. Statistical control of counting experiments. *Biometrika*, 39(3/4):419–422, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334035`.

Lancaster:1957:SPB

[Lan57] H. O. Lancaster. Some properties of the bivariate normal distribution considered in the form of a contingency table. *Biometrika*, 44(1/2):289–

292, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333274`.

Latscha:1953:TSC

[Lat53] R. Latscha. Tests of significance in a 2×2 contingency table: Extension of Finney's table. *Biometrika*, 40(1/2):74–86, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333099`.

Lawley:1956:GMA

[Law56a] D. N. Lawley. A general method for approximating to the distribution of likelihood ratio criteria. *Biometrika*, 43(3/4):295–303, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332908`.

Lawley:1956:TSL

[Law56b] D. N. Lawley. Tests of significance for the latent roots of covariance and correlation matrices. *Biometrika*, 43(1/2):128–136, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333586`.

Lawley:1959:TSC

[Law59] D. N. Lawley. Tests of significance in canonical analysis. *Biometrika*, 46(1/2):59–66, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332808`.

Leslie:1951:EPP

[LC51] P. H. Leslie and Dennis Chitty. The estimation of population parameters from data obtained by means of the capture-recapture method: I. The maximum likelihood equations for estimating the death-rate. *Biometrika*, 38(3/4):269–292, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332574`.

Leslie:1953:EPP

[LCC53] P. H. Leslie, Dennis Chitty, and Helen Chitty. The estimation of population parameters from data obtained by means of the capture–recapture method: III. An example of the practical applications of the method. *Biometrika*, 40(1/2):137–169, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333105`.

Leigh-Dugmore:1953:RME

[LD53] C. H. Leigh-Dugmore. A rapid method for estimating the correlation coefficient from the range of the deviations about the reduced major axis. *Biometrika*, 40(1/2):218–219, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333112.

Leipnik:1958:NCF

[Lei58a] Roy Leipnik. Note on the characteristic function of a serial-correlation distribution. *Biometrika*, 45(3/4):559–562, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333202.

Leipnik:1958:MGF

[Lei58b] Roy B. Leipnik. Moment generating functions of quadratic forms in serially correlated normal variables. *Biometrika*, 45(1/2):198–210, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333056.

Leslie:1952:EPP

[Les52] P. H. Leslie. The estimation of population parameters from data obtained by means of the capture-recapture method. II. The estimation of total numbers. *Biometrika*, 39(3/4):363–388, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334031.

Leslie:1955:SMC

[Les55] P. H. Leslie. A simple method of calculating the exact probability in 2×2 contingency tables with small marginal totals. *Biometrika*, 42(3/4):522–523, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333400.

Leslie:1957:ADS

[Les57] P. H. Leslie. An analysis of the data for some experiments carried out by Gause with populations of the protozoa, *Paramecium Aurelia* and *Paramecium Caudatum*. *Biometrika*, 44(3/4):314–327, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332864.

Leslie:1958:SMS

[Les58] P. H. Leslie. A stochastic model for studying the properties of certain biological systems by numerical methods. *Biometrika*, 45(1/2):16–31,

June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333042.

Leslie:1959:DPJ

[Les59] D. C. M. Leslie. Determination of parameters in the Johnson system of probability distributions. *Biometrika*, 46(1/2):229–231, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332826.

Levine:1959:MMS

[Lev59] Jack Levine. Monomial-monomial symmetric function tables. *Biometrika*, 46(1/2):205–213, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332822.

Lewis:1953:PD

[Lew53] T. Lewis. 99.9 and 0.1% points of the χ^2 distribution. *Biometrika*, 40(3/4):421–426, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333358.

Lewis:1957:BRB

[Lew57] T. Lewis. Book review: *Methods in Numerical Analysis* by K. L. Nielsen. *Biometrika*, 44(1/2):299–300, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333287.

Lewis:1958:BRB

[Lew58] T. Lewis. Book review: *Numerical Analysis*, by John H. Curtiss. *Biometrika*, 45(3/4):599, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333231.

Leslie:1958:PSM

[LG58] P. H. Leslie and J. C. Gower. The properties of a stochastic model for two competing species. *Biometrika*, 45(3/4):316–330, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333181. See corrigenda [LG59].

Leslie:1959:CPS

[LG59] P. H. Leslie and J. C. Gower. Corrigenda: "The Properties of a Stochastic Model for Two Competing Species". *Biometrika*, 46(1/2):

279, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332859`. See [LG58].

Lieblein:1954:TEP

[Lie54] Julius Lieblein. Two early papers on the relation between extreme values and tensile strength. *Biometrika*, 41(3/4):559–560, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332739`.

Lindley:1953:EFR

[Lin53] D. V. Lindley. Estimation of a functional relationship. *Biometrika*, 40(1/2):47–49, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333095`.

Lindley:1957:BSS

[Lin57a] D. V. Lindley. Binomial sampling schemes and the concept of information. *Biometrika*, 44(1/2):179–186, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333250`.

Lindley:1957:SP

[Lin57b] D. V. Lindley. A statistical paradox. *Biometrika*, 44(1/2):187–192, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333251`.

Lloyd:1952:LSE

[Llo52] E. H. Lloyd. Least-squares estimation of location and scale parameters using order statistics. *Biometrika*, 39(1/2):88–95, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332466`.

Lloyd:1959:NPE

[Llo59] D. E. Lloyd. Note on a problem of estimation. *Biometrika*, 46(1/2):231–235, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332827`.

Long:1951:EPW

[Lon51a] W. M. Long. Estimation problems when a simple type of heterogeneity is present in the sample. *Biometrika*, 38(1/2):90–101, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332319`.

Long:1951:QCS

[Lon51b] W. M. Long. Quality control systems based on inaccurately measured variables. *Biometrika*, 38(3/4):472–475, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332595`.

Lord:1947:URP

[Lor47] E. Lord. The use of range in place of standard deviation in the *t*-test. *Biometrika*, 34(1/2):41–67, January 1947. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332512`. See corrigenda [Lor52].

Lord:1950:PMT

[Lor50] E. Lord. Power of the modified *t*-test (*u*-test) based on range. *Biometrika*, 37(1/2):64–77, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332148`.

Lord:1952:CUR

[Lor52] E. Lord. Corrigenda: "The Use of Range in Place of Standard Deviation in the *t*-Test". *Biometrika*, 39(3/4):442, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334045`. See [Lor47].

Lord:1954:UHTa

[Lor54a] R. D. Lord. The use of the Hankel transform in statistics. I. General theory and examples. *Biometrika*, 41(1/2):44–55, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333004`.

Lord:1954:UHTb

[Lor54b] R. D. Lord. The use of the Hankel transform in statistics. II. Methods of computation. *Biometrika*, 41(3/4):344–350, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332715`.

Lord:1958:SHP

[Lor58] R. D. Lord. Studies in the history of probability and statistics.: VIII. De Morgan and the statistical study of literary style. *Biometrika*, 45(1/2):282, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333072`.

Mack:1953:EOB

[Mac53] C. Mack. The effect of overlapping in bacterial counts of incubated colonies. *Biometrika*, 40(1/2):220–222, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333113.

Mackenzie:1958:SPS

[Mac58] J. K. Mackenzie. Second paper on statistics associated with the random disorientation of cubes. *Biometrika*, 45(1/2):229–240, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333059.

Mallows:1956:NMP

[Mal56] C. L. Mallows. Note on the moment-problem for unimodal distributions when one or both terminals are known. *Biometrika*, 43(1/2):224–227, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333600.

Mallows:1957:NNR

[Mal57] C. L. Mallows. Non-null ranking models. I. *Biometrika*, 44(1/2):114–130, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333244.

Mallows:1959:BRBc

[Mal59a] C. L. Mallows. Book review: *Elementary Matrix Algebra*, by Franz E. Hohn. *Biometrika*, 46(3/4):497, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333562.

Mallows:1959:BRBa

[Mal59b] C. L. Mallows. Book review: *Fundamentals of Statistical Reasoning*, by M. H. Quenouille. *Biometrika*, 46(1/2):268, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332838.

Mallows:1959:BRBb

[Mal59c] C. L. Mallows. Book review: *Planning of Experiments*, by D. R. Cox. *Biometrika*, 46(3/4):492–493, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333552.

Mallows:1959:BRBd

[Mal59d] C. L. Mallows. Book review: *Surveys in Applied Mathematics. Vol. 1: Elasticity and Plasticity*, by J. N. Goodier; P. G. Hodge,; Surveys in Applied Mathematics. Vol. 2: Dynamics and Nonlinear by E. Leimanis; N. Minorsky; Surveys in Applied Mathematics. Vol. 3: Mathematical Aspects of Subsonic and Transonic Gas Dynamics. by Lipman Bers; Surveys in Applied Mathematics. Vol. 4: Some Aspects of Analysis and Probability. by Irving Kaplansky; Marshall Hall; Edwin Hewitt; Robert Fortet; Surveys in Applied Mathematics. Vol. 5: Numerical Analysis and Partial Differential Equations. by George E. Forsythe; Paul C. Rosenbloom. *Biometrika*, 46(3/4):499–500, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333566.

Mallows:1959:PIT

[Mal59e] C. L. Mallows. On the probability integral transformation. *Biometrika*, 46(3/4):481–483, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333548.

Maritz:1952:NCF

[Mar52a] J. S. Maritz. Note on a certain family of discrete distributions. *Biometrika*, 39(1/2):196–198, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332481.

Marriott:1952:TSC

[Mar52b] F. H. C. Marriott. Tests of significance in canonical analysis. *Biometrika*, 39(1/2):58–64, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332463.

Maurice:1958:RMT

[Mau58a] Rita Maurice. Ranking means of two normal populations with unknown variances. *Biometrika*, 45(1/2):250–252, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333061.

Maurice:1958:SPL

[Mau58b] Rita J. Maurice. Selection of the population with the largest mean when comparisons can be made only in pairs. *Biometrika*, 45(3/4):581–586, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333210.

May:1952:ECT

[May52] Joyce M. May. Extended and corrected tables of the upper percentage points of the 'Studentized' range. *Biometrika*, 39(1/2):192–193, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332479.

Mayne:1954:SFR

[May54] Alan J. Mayne. Some further results in the theory of pedestrians and road traffic. *Biometrika*, 41(3/4):375–389, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332718. See corrigenda [May58].

Mayne:1958:CSF

[May58] Alan J. Mayne. Corrigenda: "Some Further Results in the Theory of Pedestrians and Road Traffic". *Biometrika*, 45(1/2):291, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333085. See [May54].

McFadden:1956:ASQ

[McF56] J. A. McFadden. An approximation for the symmetric, quadrivariate normal integral. *Biometrika*, 43(1/2):206–207, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333594.

McKinlay:1951:MG

[McK51] P. L. McKinlay. Major Greenwood: 1880–1949. *Biometrika*, 38(1/2): 1–3, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332311.

McMullen:1955:BRB

[McM55] L. McMullen. Book review: *Design and Analysis of Industrial Experiments*, by O. L. Davies. *Biometrika*, 42(1/2):272, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333450.

McMullen:1957:BRB

[McM57] L. McMullen. Book review: *Statistical Methods in Research and Production with Special Reference to the Chemical Industry*, by O. L. Davies. *Biometrika*, 44(3/4):537, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332894.

Medhi:1956:NRE

[Med56] J. Medhi. A note on the risks of error involved in the sequential ratio test. *Biometrika*, 43(1/2):231–234, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www. jstor.org/stable/2333602.

Mendenhall:1958:BLT

[Men58] William Mendenhall. A bibliography on life testing and related topics. *Biometrika*, 45(3/4):521–543, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www. jstor.org/stable/2333198.

Merrington:1955:PN

[Mer55] M. Merrington. Prefatory note. *Biometrika*, 42(??):??, 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http: //www.jstor.org/stable/2331622.

Mendenhall:1958:EPM

[MH58] William Mendenhall and R. J. Hader. Estimation of parameters of mixed exponentially distributed failure time distributions from censored life test data. *Biometrika*, 45(3/4):504–520, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333197.

Miles:1959:CAB

[Mil59] R. E. Miles. The complete amalgamation into blocks, by weighted means, of a finite set of real numbers. *Biometrika*, 46(3/4):317–327, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333529.

Miller:1974:JR

[Mil74] Rupert G. Miller. The jackknife — a review. *Biometrika*, 61(1):1–15, April 1974. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334280. See [Que49, Que56, Efr79].

Mitton:1959:DFE

[MM59] R. G. Mitton and F. R. Morgan. The design of factorial experiments: A survey of some schemes requiring not more than 256 treatment combinations. *Biometrika*, 46(1/2):251–259, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www. jstor.org/stable/2332832.

Mohan:1955:GRP

[Moh55] C. Mohan. The Gambler's ruin problem with correlation. *Biometrika*, 42(3/4):486–493, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333394.

Moore:1952:EPP

[Moo52] P. G. Moore. The estimation of the Poisson parameter from a truncated distribution. *Biometrika*, 39(3/4):247–251, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334021.

Moore:1953:BRB

[Moo53a] P. G. Moore. Book review: *Statistical Theory with Engineering Applications*, by A. Hald; *Statistical Tables and Formulas*, by A. Hald. *Biometrika*, 40(3/4):473–474, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333372.

Moore:1953:STR

[Moo53b] P. G. Moore. A sequential test for randomness. *Biometrika*, 40(1/2): 111–115, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333102.

Moore:1955:BRBc

[Moo55a] P. G. Moore. Book review: *A Million Random Digits with 100,000 Normal Deviates*, by The Rand Corporation. *Biometrika*, 42(3/4):543, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333414.

Moore:1955:BRBa

[Moo55b] P. G. Moore. Book review: *Introduction to Mathematical Statistics*, by Paul G. Hoel. *Biometrika*, 42(1/2):271–272, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333449.

Moore:1955:BRBb

[Moo55c] P. G. Moore. Book review: *Table of Binomial Coefficients* by *Royal Society Mathematical Tables*. *Biometrika*, 42(1/2):275, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333455.

Moore:1956:BRBa

[Moo56a] P. G. Moore. Book review: *Mortality and Other Investigations* by H. W. Haycocks; W. Perks. *Biometrika*, 43(1/2):238, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333609.

Moore:1956:BRBb

[Moo56b] P. G. Moore. Book review: *Numerical Analysis* by Z. Kopal. *Biometrika*, 43(1/2):239, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333611.

Moore:1956:EMC

[Moo56c] P. G. Moore. The estimation of the mean of a censored normal distribution by ordered variables. *Biometrika*, 43(3/4):482–485, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332933.

Moore:1957:BRB

[Moo57a] P. G. Moore. Book review: *Statistical Methods in Quality Control*, by D. J. Cowden. *Biometrika*, 44(3/4):537–538, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332895.

Moore:1957:TST

[Moo57b] P. G. Moore. The two-sample *t*-test based on range. *Biometrika*, 44(3/4):482–489, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332879.

Moore:1958:BRBb

[Moo58a] P. G. Moore. Book review: *Digital Computer Programming*, by D. D. McCracken. *Biometrika*, 45(1/2):288, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333081.

Moore:1958:BRBa

[Moo58b] P. G. Moore. Book review: *Regression Analysis of Production Costs and Factory Operation*, by P. Lyle; L. H. C. Tippett. *Biometrika*, 45(1/2):286, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333076.

Moore:1958:BRBc

[Moo58c] P. G. Moore. Book review: *The Mathematical Theory of Epidemics*, by N. T. J. Bailey. *Biometrika*, 45(3/4):589, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333214.

Moore:1958:SPR

[Moo58d] P. G. Moore. Some properties of runs in quality control procedures. *Biometrika*, 45(1/2):89–95, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333048. See corrigenda [Moo59].

Moore:1959:CSP

[Moo59] P. G. Moore. Corrigenda: "Some Properties of Runs in Quality Control Procedures". *Biometrika*, 46(1/2):279, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332857. See [Moo58d].

Moran:1950:NCS

[Mor50a] P. A. P. Moran. Notes on continuous stochastic phenomena. *Biometrika*, 37(1/2):17–23, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332142.

Moran:1950:TSI

[Mor50b] P. A. P. Moran. A test for the serial independence of residuals. *Biometrika*, 37(1/2):178–181, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332162.

Moran:1951:BRB

[Mor51a] P. A. P. Moran. Book review: *Probability Theory and its Applications. Volume I* by W. Feller. *Biometrika*, 38(1/2):259–260, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332333.

Moran:1951:MTA

[Mor51b] P. A. P. Moran. A mathematical theory of animal trapping. *Biometrika*, 38(3/4):307–311, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332576.

Moran:1951:PMR

[Mor51c] P. A. P. Moran. Partial and multiple rank correlation. *Biometrika*, 38(1/2):26–32, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332314.

Moran:1952:EDR

[Mor52] P. A. P. Moran. The estimation of death-rates from capture-mark-recapture sampling. *Biometrika*, 39(1/2):181–188, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332476.

Morton:1956:BRB

[Mor56] G. Morton. Book review: *Theory of Games and Statistical Decisions*, by D. Blackwell; M. A. Girshick. *Biometrika*, 43(3/4):490, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332937.

Morton:1957:BRB

[Mor57] K. W. Morton. Book review: *Symposium on Monte Carlo Methods* by H. A. Meyer. *Biometrika*, 44(1/2):295–296, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333277.

Moser:1953:BRB

[Mos53] C. A. Moser. Book review: *The Design and Analysis of Experiments*, by O. Kempthorne. *Biometrika*, 40(3/4):470–471, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333369.

Moser:1959:BRB

[Mos59] C. A. Moser. Book review: *Probleme der Statistischen Methodenlehre in den Sozialwissenschaften*, by O. Anderson. *Biometrika*, 46(1/2): 272, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332847.

Marriott:1954:BEA

[MP54] F. H. C. Marriott and J. A. Pope. Bias in the estimation of auto-correlations. *Biometrika*, 41(3/4):390–402, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332719.

Merrington:1958:ADN

[MP58] Maxine Merrington and E. S. Pearson. An approximation to the distribution of non-central t. *Biometrika*, 45(3/4):484–491, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333195.

Maguire:1952:TIB

[MPW52] B. A. Maguire, E. S. Pearson, and A. H. A. Wynn. The time intervals between industrial accidents. *Biometrika*, 39(1/2):168–180, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332475.

Maguire:1953:FNA

[MPW53] B. A. Maguire, E. S. Pearson, and A. H. A. Wynn. Further notes on the analysis of accident data. *Biometrika*, 40(1/2):213–216, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333110.

Mercer:1959:RWW

[MS59] A. Mercer and C. S. Smith. A random walk in which the steps occur randomly in time. *Biometrika*, 46(1/2):30–35, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332805.

Mackenzie:1957:SSA

[MT57] J. K. Mackenzie and M. J. Thomson. Some statistics associated with the random disorientation of cubes. *Biometrika*, 44(1/2):205–210, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333253.

Mulholland:1951:DWH

[Mul51] H. P. Mulholland. On distributions for which the Hartley-Khamis solution of the moment-problem is exact. *Biometrika*, 38(1/2):74–89, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332318.

Murteira:1951:NVD

[Mur51] Bento Murteira. Note on the variate differences of auto-regressive series. *Biometrika*, 38(3/4):479–480, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332597.

Nagler:1950:BUQ

[Nag50] H. Nagler. On the best unbiased quadratic estimate of the variance. *Biometrika*, 37(3/4):444–445, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332394`.

Nair:1950:ECL

[Nai50] K. R. Nair. Efficiencies of certain linear systematic statistics for estimating dispersion from normal samples. *Biometrika*, 37(1/2):182–183, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332163`.

Nair:1952:TPP

[Nai52] K. R. Nair. Tables of percentage points of the 'Studentized' extreme deviate from the sample mean. *Biometrika*, 39(1/2):189–191, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332478`. See corrigenda [Ano53d].

Nass:1959:TSE

[Nas59] C. A. G. Nass. The χ^2 test for small expectations in contingency tables, with special reference to accidents and absenteeism. *Biometrika*, 46(3/4):365–385, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333534`.

Nelder:1951:NSI

[Nel51] J. A. Nelder. A note on the statistical independence of quadratic forms in the analysis of variance. *Biometrika*, 38(3/4):482–483, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332599`. See [Ait50].

Nelder:1954:INC

[Nel54] J. A. Nelder. The interpretation of negative components of variance. *Biometrika*, 41(3/4):544–548, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332734`.

Olkin:1953:NJC

[Olk53] Ingram Olkin. Note on 'The Jacobians of certain matrix transformations useful in multivariate analysis'. *Biometrika*, 40(1/2):43–46, June

1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333094`.

Olkin:1958:MRE

[Olk58] Ingram Olkin. Multivariate ratio estimation for finite populations. *Biometrika*, 45(1/2):154–165, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333053`.

Owen:1958:BRB

[Owe58] A. R. G. Owen. Book review: *Variation and Heredity*, by H. Kalmus. *Biometrika*, 45(3/4):589–590, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333215`.

Owen:1959:BRB

[Owe59] A. R. G. Owen. Book review: *Genetics and the Improvement of Tropical Crops*, by Joseph Hutchinson. *Biometrika*, 46(1/2):273, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332850`.

Pachares:1959:TUP

[Pac59] J. Pachares. Table of the upper 10% points of the Studentized range. *Biometrika*, 46(3/4):461–466, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333543`. Accompanied by revised tables of 5% and 1% points.

Page:1954:CIS

[Pag54] E. S. Page. Continuous inspection schemes. *Biometrika*, 41(1/2):100–115, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333009`.

Page:1955:CCW

[Pag55a] E. S. Page. Control charts with warning lines. *Biometrika*, 42(1/2):243–257, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333440`.

Page:1955:TCP

[Pag55b] E. S. Page. A test for a change in a parameter occurring at an unknown point. *Biometrika*, 42(3/4):523–527, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333401`.

Page:1957:PWC

[Pag57] E. S. Page. On problems in which a change in a parameter occurs at an unknown point. *Biometrika*, 44(1/2):248–252, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333258.

Palmer:1957:DIB

[Pal57] D. S. Palmer. The distribution of intervals between successive maxima in a series of random numbers. *Biometrika*, 44(3/4):524–526, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332883.

Patnaik:1948:PFT

[Pat48] P. B. Patnaik. The power function of the test for the difference between two proportions in a 2×2 table. *Biometrika*, 35(1/2):157–175, May 1948. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332636. See corrigenda [Pat59].

Patnaik:1950:UMR

[Pat50] P. B. Patnaik. The use of mean range as an estimator of variance in statistical tests. *Biometrika*, 37(1/2):78–87, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332149.

Patterson:1952:CBD

[Pat52] H. D. Patterson. The construction of balanced designs for experiments involving sequences of treatments. *Biometrika*, 39(1/2):32–48, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332461.

Patankar:1954:GFF

[Pat54] V. N. Patankar. The goodness of fit of frequency distributions obtained from stochastic processes. *Biometrika*, 41(3/4):450–462, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332725.

Patil:1957:CAP

[Pat57] V. T. Patil. The consistency and adequacy of the Poisson-Markoff model for density fluctuations. *Biometrika*, 44(1/2):43–56, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333239.

Patterson:1958:UAF

[Pat58] H. D. Patterson. The use of autoregression in fitting an exponential curve. *Biometrika*, 45(3/4):389–400, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333186`.

Patnaik:1959:CPF

[Pat59] P. B. Patnaik. Corrigenda: "The Power Function of the Test for the Difference Between Two Proportions in a 2×2 Table". *Biometrika*, 46(3/4):502, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333568`. See [Pat48].

Pillai:1959:DLS

[PB59] K. C. Sreedharan Pillai and Celia G. Bantegui. On the distribution of the largest of six roots of a matrix in multivariate analysis. *Biometrika*, 46(1/2):237–240, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332829`.

Pearson:1950:QRC

[Pea50a] E. S. Pearson. On questions raised by the combination of tests based on discontinuous distributions. *Biometrika*, 37(3/4):383–398, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332389`. See corrigenda [Pea51c].

Pearson:1950:SNU

[Pea50b] E. S. Pearson. Some notes on the use of range. *Biometrika*, 37(1/2): 88–92, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332150`.

Pearson:1951:BRBa

[Pea51a] E. S. Pearson. Book review: *Contributions to Mathematical Statistics* by R. A. Fisher. *Biometrika*, 38(1/2):257–259, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332332`.

Pearson:1951:BRBb

[Pea51b] E. S. Pearson. Book review: *First Course in Probability and Statistics* by J. Neyman. *Biometrika*, 38(1/2):261–262, June 1951. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332335`.

Pearson:1951:CQR

[Pea51c] E. S. Pearson. Corrigenda: "On Questions Raised by the Combination of Tests Based on Discontinuous Distributions". *Biometrika*, 38(1/2): 265, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332338`. See [Pea50a].

Pearson:1952:BRB

[Pea52a] E. S. Pearson. Book review: *Applied Statistics*, by Leonard H. C. Tippett. *Biometrika*, 39(3/4):440–441, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334043`.

Pearson:1952:CTA

[Pea52b] E. S. Pearson. Comparison of two approximations to the distribution of the range in small samples from normal populations. *Biometrika*, 39(1/2):130–136, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332471`.

Pearson:1954:PID

[Pea54] E. S. Pearson. Publications of *U.S. Department of Commerce, National Bureau of Standards*. *Biometrika*, 41(1/2):285–286, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333038`.

Pearce:1956:BRB

[Pea56] S. C. Pearce. Book review: *Experimental Design and its Statistical Basis*, by D. J. Finney; Experimental Design. Theory and Application. by W. T. Federer. *Biometrika*, 43(3/4):491–492, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332939`.

Pearce:1957:EOB

[Pea57a] S. C. Pearce. Experimenting with organisms as blocks. *Biometrika*, 44(1/2):141–149, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333246`.

Pearson:1957:JW

[Pea57b] E. S. Pearson. John Wishart, 1898–1956. *Biometrika*, 44(1/2):1–8, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333236.

Pearson:1959:BRB

[Pea59a] E. S. Pearson. Book review: *The Advanced Theory of Statistics. Volume I, Distribution Theory*, by Maurice G. Kendall; Alan Stuart. *Biometrika*, 46(3/4):491–492, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333551.

Pearson:1959:NAD

[Pea59b] E. S. Pearson. Note on an approximation to the distribution of non-central χ^2. *Biometrika*, 46(3/4):364, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333533.

Pearson:1959:NMQ

[Pea59c] E. S. Pearson. Note on Mr. Quenouille's Edgeworth Type A transformation. *Biometrika*, 46(1/2):203–204, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332821.

Penfold:1959:BRB

[Pen59] A. P. Penfold. Book review: *Principles of Statistical Techniques. A First Course from the Beginnings for Schools and Universities*, by P. G. Moore. *Biometrika*, 46(1/2):276, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332854.

Pearson:1951:CPF

[PH51] E. S. Pearson and H. O. Hartley. Charts of the power function for analysis of variance tests, derived from the non-central F-distribution. *Biometrika*, 38(1/2):112–130, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332321.

Phillips:1959:EPS

[Phi59] A. W. Phillips. The estimation of parameters in systems of stochastic differential equations. *Biometrika*, 46(1/2):67–76, June 1959. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332809`.

Pillai:1952:DSR

[Pil52] K. C. S. Pillai. On the distribution of 'Studentized' range. *Biometrika*, 39(1/2):194–195, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332480`.

Pillai:1956:DLS

[Pil56] K. C. S. Pillai. On the distribution of the largest or the smallest root of a matrix in multivariate analysis. *Biometrika*, 43(1/2):122–127, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333585`.

Pillai:1959:UPP

[Pil59] K. C. S. Pillai. Upper percentage points of the extreme Studentized deviate from the sample mean. *Biometrika*, 46(3/4):473–474, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333545`.

Patterson:1959:IHM

[PL59] H. D. Patterson and S. Lipton. An investigation of Hartley's method for fitting an exponential curve. *Biometrika*, 46(3/4):281–292, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333525`.

Plackett:1950:STL

[Pla50] R. L. Plackett. Some theorems in least squares. *Biometrika*, 37(1/2):149–157, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332158`.

Plackett:1954:RFN

[Pla54] R. L. Plackett. A reduction formula for normal multivariate integrals. *Biometrika*, 41(3/4):351–360, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332716`.

Plackett:1958:SHP

[Pla58] R. L. Plackett. Studies in the history of probability and statistics: VII. The principle of the arithmetic mean. *Biometrika*, 45(1/2):130–135, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333051`.

Pearson:1951:TPP

[PM51] E. S. Pearson and Maxine Merrington. Tables of the 5% and $0 \cdot 5\%$ points of Pearson curves (with argument β_1 and β_2) expressed in standard measure. *Biometrika*, 38(1/2):4–10, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332312.

Powell:1955:SFG

[Pow55] E. O. Powell. Some features of the generation times of individual bacteria. *Biometrika*, 42(1/2):16–44, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333420.

Power:1958:BRB

[Pow58] E. A. Power. Book review: *Vector Analysis*, by L. Brand. *Biometrika*, 45(3/4):598, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333229.

Preston:1953:GMA

[Pre53] Eric J. Preston. A graphical method for the analysis of statistical distributions into two normal components. *Biometrika*, 40(3/4):460–464, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333366.

Pillai:1959:HG

[PS59] K. C. Sreedharan Pillai and Pablo Samson, Jr. On Hotelling's generalization of T^2. *Biometrika*, 46(1/2):160–168, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332818.

Pillai:1959:DES

[PT59] K. C. S. Pillai and Benjamin P. Tienzo. On the distribution of the extreme Studentized deviate from the sample mean. *Biometrika*, 46(3/4):467–472, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333544.

Quenouille:1949:ATC

[Que49] M. H. Quenouille. Approximate tests of correlation in time-series. *Journal of the Royal Statistical Society. Series B (Methodological)*, 11

(1):68–84, ???? 1949. CODEN JSTBAJ. ISSN 0035-9246. URL `http://www.jstor.org/stable/2983696`. See extension in [Que56, Tuk58], and reviews [Mil74, Efr79].

Quenouille:1953:MVD

[Que53] M. H. Quenouille. Modifications to the variate-difference method. *Biometrika*, 40(3/4):383–408, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333356`.

Quenouille:1956:NBE

[Que56] M. H. Quenouille. Notes on bias in estimation. *Biometrika*, 43 (3–4):353–360, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332914`. This extends earlier work [Que49, Tuk58] on what is now known as the Quenouille–Tukey jacknife technique. See reviews [Mil74, Efr79].

Quenouille:1957:ETV

[Que57] M. H. Quenouille. The effect of transformations of variables upon their correlation coefficients. *Biometrika*, 44(1/2):272–273, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333267`.

Quenouille:1959:TRO

[Que59] M. H. Quenouille. Tables of random observations from standard distributions. *Biometrika*, 46(1/2):178–202, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332820`.

Ramasubban:1958:MDM

[Ram58] T. A. Ramasubban. The mean difference and the mean deviation of some discontinuous distributions. *Biometrika*, 45(3/4):549–556, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333200`.

Ramasubban:1959:GMD

[Ram59] T. A. Ramasubban. The generalized mean differences of the binomial and Poisson distributions. *Biometrika*, 46(1/2):223–229, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332825`.

Rao:1953:SMD

[Rao53] K. S. Rao. A simple method of deriving best critical regions similar to the sample space in tests of an important class of composite hypotheses. *Biometrika*, 40(1/2):231–233, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333118.

Rao:1959:SPI

[Rao59] C. Radhakrishna Rao. Some problems involving linear hypotheses in multivariate analysis. *Biometrika*, 46(1/2):49–58, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332807.

Ray:1956:SAA

[Ray56] W. D. Ray. Sequential analysis applied to certain experimental designs in the analysis of variance. *Biometrika*, 43(3/4):388–403, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332917.

Russell:1958:OWV

[RB58] Thomas S. Russell and Ralph Allan Bradley. One-way variances in a two-way classification. *Biometrika*, 45(1/2):111–129, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333050.

Reiersol:1956:NSG

[Rei56] Olav Reiersøl. A note on the signs of Gross correlation coefficients and partial correlation coefficients. *Biometrika*, 43(3/4):480–482, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332932.

Roy:1957:FCM

[RG57] S. N. Roy and R. Gnanadesikan. Further contributions to multivariate confidence bounds. *Biometrika*, 44(3/4):399–410, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332872. See corrigenda [RG61].

Roy:1958:NFC

[RG58] S. N. Roy and R. Gnanadesikan. A note on 'further contributions to multivariate confidence bounds'. *Biometrika*, 45(3/4):581, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333209.

Roy:1961:CFC

[RG61] S. N. Roy and R. Gnanadesikan. Corrigenda: "Further Contributions to Multivariate Confidence Bounds". *Biometrika*, 48(3/4):474, December 1961. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332775`. See [RG57].

Rao:1950:GSL

[RK50] K. S. Rao and David G. Kendall. On the generalized second limit-theorem in the calculus of probabilities. *Biometrika*, 37(3/4):224–230, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332375`.

Rushton:1955:DMS

[RM55] S. Rushton and A. J. Mautner. The deterministic model of a simple epidemic for more than one community. *Biometrika*, 42(1/2):126–132, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333429`.

Roy:1956:ISN

[RM56] S. N. Roy and S. K. Mitra. An introduction to some non-parametric generalizations of analysis of variance and multivariate analysis. *Biometrika*, 43(3/4):361–376, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332915`.

Royston:1956:SHP

[Roy56] Erica Royston. Studies in the history of probability and statistics: III. A note on the history of the graphical presentation of data. *Biometrika*, 43(3/4):241–247, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332903`.

Roy:1956:ICP

[RS56] S. N. Roy and A. E. Sarhan. On inverting a class of patterned matrices. *Biometrika*, 43(1/2):227–231, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333601`.

Ruben:1954:MOS

[Rub54] H. Ruben. On the moments of order statistics in samples from normal populations. *Biometrika*, 41(1/2):200–227, June 1954. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333017`. See corrigenda [Ano54d].

Ruben:1956:MRP

[Rub56a] H. Ruben. On the moments of the range and product moments of extreme order statistics in normal samples. *Biometrika*, 43(3/4):458–460, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332925`.

Ruben:1956:SSN

[Rub56b] H. Ruben. On the sum of squares of normal scores. *Biometrika*, 43(3/4):456–458, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332924`. See corrigenda [Rub65].

Ruben:1965:CSS

[Rub65] H. Ruben. Corrigenda: "On the sum of squares of normal scores". *Biometrika*, 52(3/4):669, December 1965. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333726`. See [Rub56b].

Rudra:1952:DTS

[Rud52] A. Rudra. Discrimination in time-series analysis. *Biometrika*, 39(3/4):434–439, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334040`.

Rushton:1950:ST

[Rus50] S. Rushton. On a sequential *t*-test. *Biometrika*, 37(3/4):326–333, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332385`.

Rushton:1952:TSS

[Rus52] S. Rushton. On a two-sided sequential *t*-test. *Biometrika*, 39(3/4):302–308, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334026`. See corrigenda [Ano54c].

Sampford:1955:TNB

[Sam55] M. R. Sampford. The truncated negative binomial distribution. *Biometrika*, 42(1/2):58–69, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333422`.

Sankaran:1958:NTC

[San58] Munuswamy Sankaran. On Nair's transformation of the correlation coefficient. *Biometrika*, 45(3/4):567–571, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333205.

Sankaran:1959:NCC

[San59] Munuswamy Sankaran. On the non-central chi-square distribution. *Biometrika*, 46(1/2):235–237, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332828.

Saw:1958:CMS

[Saw58a] J. G. Saw. Corrigenda: "Moments of Sample Moments of Censored Samples from a Normal Population". *Biometrika*, 45(3/4):587–588, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333213. See [Saw58b].

Saw:1958:MSM

[Saw58b] J. G. Saw. Moments of sample moments of censored samples from a normal population. *Biometrika*, 45(1/2):211–221, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333057. See corrigenda [Saw58a, Saw79].

Saw:1959:ENP

[Saw59] J. G. Saw. Estimation of the normal population parameters given a singly censored sample. *Biometrika*, 46(1/2):150–159, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332817.

Saw:1979:ACM

[Saw79] J. G. Saw. Amendments and corrections: "Moments of Sample Moments of Censored Samples from a Normal Population". *Biometrika*, 66 (1):194, April 1979. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2335267. See [Saw58b].

Scheffe:1953:MJA

[Sch53] Henry Scheffé. A method for judging all contrasts in the analysis of variance. *Biometrika*, 40(1/2):87–104, June 1953. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333100`. See correction [Sch69].

Scheffe:1969:CMJ

[Sch69] Henry Scheffe. Corrections: "A Method for Judging All Contrasts in the Analysis of Variance". *Biometrika*, 56(1):229, March 1969. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334713`. See [Sch53].

Shenton:1950:MLE

[She50] L. R. Shenton. Maximum likelihood and the efficiency of the method of moments. *Biometrika*, 37(1/2):111–116, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332153`.

Shenton:1951:EMM

[She51] L. R. Shenton. Efficiency of the method of moments and the Gram-Charlier Type A distribution. *Biometrika*, 38(1/2):58–73, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332317`.

Shenton:1954:INI

[She54] L. R. Shenton. Inequalities for the normal integral including a new continued fraction. *Biometrika*, 41(1/2):177–189, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333015`.

Shenton:1958:MEM

[She58] L. R. Shenton. Moment estimators and maximum likelihood. *Biometrika*, 45(3/4):411–420, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333188`. See corrigenda [She59a, She61].

Shenton:1959:CME

[She59a] L. R. Shenton. Corrigenda: "Moment Estimators and Maximum Likelihood". *Biometrika*, 46(3/4):502, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333569`. See [She58].

Shenton:1959:DME

[She59b] L. R. Shenton. The distribution of moment estimators. *Biometrika*, 46(3/4):296–305, December 1959. CODEN BIOKAX. ISSN 0006-

3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333527`.

Shenton:1961:CME

[She61] L. R. Shenton. Corrigenda: "Moment Estimators and Maximum Likelihood". *Biometrika*, 48(3/4):474, December 1961. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332776`. See [She58].

Silverstone:1950:NCK

[Sil50] H. Silverstone. A note on the cumulants of Kendall's S-distribution. *Biometrika*, 37(3/4):231–235, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332376`.

Sillitto:1951:IBC

[Sil51] G. P. Sillitto. Interrelations between certain linear systematic statistics of samples from any continuous population. *Biometrika*, 38(3/4):377–382, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332583`.

Sillitto:1957:EPC

[Sil57] G. P. Sillitto. An extension property of a class of balanced incomplete block designs. *Biometrika*, 44(1/2):278–279, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333270`.

Simon:1955:CSD

[Sim55] Herbert A. Simon. On a class of skew distribution functions. *Biometrika*, 42(3–4):425–440, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333389`.

Sathe:1957:ADS

[SK57] Y. S. Sathe and A. R. Kamat. Approximations to the distributions of some measures of dispersion based on successive differences. *Biometrika*, 44(3/4):349–359, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332867`.

Skellam:1951:RDT

[Ske51] J. G. Skellam. Random dispersal in theoretical populations. *Biometrika*, 38(1/2):196–218, June 1951. CODEN BIOKAX. ISSN

0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332328.

Skellam:1952:SSE

[Ske52] J. G. Skellam. Studies in statistical ecology: I. Spatial pattern. *Biometrika*, 39(3/4):346–362, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2334030.

Skellam:1958:DAN

[Ske58] J. G. Skellam. On the derivation and applicability of Neyman's type a distribution. *Biometrika*, 45(1/2):32–36, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333043.

Smith:1951:BRB

[Smi51] Cedric A. B. Smith. Book review: *Sampling Methods for Censuses and Surveys* by F. Yates. *Biometrika*, 38(1/2):262–263, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332336.

Smith:1955:BRBa

[Smi55a] Cedric A. B. Smith. Book review: *Outline of Biometry and Statistics*, by C. I. Bliss; D. W. Calhoun. *Biometrika*, 42(3/4):541, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333411.

Smith:1955:BRBb

[Smi55b] Cedric A. B. Smith. Book review: *Statistics and Mathematics in Biology*, by O. Kempthorne; T. A. Bancroft; J. W. Gowen; J. L. Lush. *Biometrika*, 42(3/4):542, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333412.

Smith:1956:BRB

[Smi56] Cedric A. B. Smith. Book review: *Population Genetics*, by Ching Chun Li. *Biometrika*, 43(3/4):492, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332940.

Smith:1959:BRB

[Smi59a] Cedric A. B. Smith. Book review: *Contribuito allo Studio delle Tavole di Nuzialita*, by G. Panizzon. *Biometrika*, 46(3/4):495, December 1959.

CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333557.

Smith:1959:CCR

[Smi59b] W. L. Smith. Corrigenda: "On the Cumulants of Renewal Processes". *Biometrika*, 46(3/4):502, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333570. See [Smi59c].

Smith:1959:CRP

[Smi59c] Walter L. Smith. On the cumulants of renewal processes. *Biometrika*, 46(1/2):1–29, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332804. See corrigenda [Smi59b].

Somerville:1954:SPO

[Som54] Paul N. Somerville. Some problems of optimum sampling. *Biometrika*, 41(3/4):420–429, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332722.

Somers:1959:RAP

[Som59] Robert H. Somers. The rank analogue of product-moment partial correlation and regression, with application to manifold, ordered contingency tables. *Biometrika*, 46(1/2):241–246, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332830.

Srivastava:1958:ENN

[Sri58] A. B. L. Srivastava. Effect of non-normality on the power function of *t*-test. *Biometrika*, 45(3/4):421–430, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333189.

Srivastava:1959:ENN

[Sri59] A. B. L. Srivastava. Effect of non-normality on the power of the analysis of variance test. *Biometrika*, 46(1/2):114–122, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332813.

Stevens:1950:FLP

[Ste50] W. L. Stevens. Fiducial limits of the parameter of a discontinuous distribution. *Biometrika*, 37(1/2):117–129, June 1950. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332154`.

Stevens:1951:MVE

[Ste51a] W. L. Stevens. Mean and variance of an entry in a contingency table. *Biometrika*, 38(3/4):468–470, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332593`.

Steyn:1951:WDD

[Ste51b] H. S. Steyn. The Wishart distribution derived by solving simultaneous linear differential equations. *Biometrika*, 38(3/4):470–472, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332594`.

Stevens:1952:SSN

[Ste52] W. L. Stevens. Samples with the same number in each stratum. *Biometrika*, 39(3/4):414–417, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334033`.

Stevens:1953:TAT

[Ste53] W. L. Stevens. Tables of the angular transformation. *Biometrika*, 40(1/2):70–73, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333098`.

Sterne:1954:SRC

[Ste54] Theodore E. Sterne. Some remarks on confidence or fiducial limits. *Biometrika*, 41(1/2):275–278, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333026`.

Stevens:1957:SIP

[Ste57] W. L. Stevens. Shorter intervals for the parameter of the binomial and Poisson distributions. *Biometrika*, 44(3/4):436–440, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332874`.

Stuart:1950:CFN

[Stu50] A. Stuart. The cumulants of the first n natural numbers. *Biometrika*, 37(3/4):446, December 1950. CODEN BIOKAX. ISSN 0006-

3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332395.

Stuart:1951:ADR

[Stu51] A. Stuart. An application of the distribution of the ranking concordance coefficient. *Biometrika*, 38(1/2):33–42, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332315.

Stuart:1952:BRB

[Stu52] A. Stuart. Book review: *Statistical Methodology Reviews, 1941–1950*, by Oscar Krisen Buros. *Biometrika*, 39(1/2):215, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332489.

Stuart:1953:ECS

[Stu53] A. Stuart. The estimation and comparison of strengths of association in contingency tables. *Biometrika*, 40(1/2):105–110, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333101.

Stuart:1954:BRB

[Stu54] Alan Stuart. Book review: *Sampling Methods for Censuses and Surveys* by F. Yates. *Biometrika*, 41(1/2):284, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333035.

Stuart:1955:PSE

[Stu55a] Alan Stuart. A paradox in statistical estimation. *Biometrika*, 42(3/4):527–529, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333402.

Stuart:1955:THM

[Stu55b] Alan Stuart. A test for homogeneity of the marginal distributions in a two-way classification. *Biometrika*, 42(3/4):412–416, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333387.

Stuart:1956:BRBb

[Stu56a] A. Stuart. Book review: *Measuring Business Changes; a Handbook of Significant Business Indicators*, by Richard M. Snyder. *Biometrika*,

43(3/4):493, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332943.

Stuart:1956:BRBa

[Stu56b] A. Stuart. Book review: *The Art of Investment*, by A. G. Ellinger. *Biometrika*, 43(3/4):493, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332942.

Stuart:1956:BVK

[Stu56c] Alan Stuart. Bounds for the variance of Kendall's rank correlation statistic. *Biometrika*, 43(3/4):474–477, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332930.

Stuart:1957:SEB

[Stu57] Alan Stuart. A singularity in the estimation of binomial variance. *Biometrika*, 44(1/2):262–264, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333262.

Stuart:1958:BRB

[Stu58] A. Stuart. Book review: *Non-Parametric Methods in Statistics*, by D. A. S. Fraser. *Biometrika*, 45(3/4):591–592, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333218.

Sukhatme:1958:TSD

[Suk58] Balkrishna V. Sukhatme. A two sample distribution free test for comparing variances. *Biometrika*, 45(3/4):544–548, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333199.

Sundrum:1953:MSS

[Sun53a] R. M. Sundrum. A method of systematic sampling based on order properties. *Biometrika*, 40(3/4):452–456, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333363.

Sundrum:1953:MRC

[Sun53b] R. M. Sundrum. Moments of the rank correlation coefficient τ in the general case. *Biometrika*, 40(3/4):409–420, December 1953. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333357`.

Sundrum:1954:RBE

[Sun54] R. M. Sundrum. On the relation between estimating efficiency and the power of tests. *Biometrika*, 41(3/4):542–544, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332733`.

Tanner:1951:DPC

[Tan51] J. C. Tanner. The delay to pedestrians crossing a road. *Biometrika*, 38(3/4):383–392, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332584`.

Tanner:1953:PIB

[Tan53] J. C. Tanner. A problem of interference between two queues. *Biometrika*, 40(1/2):58–69, June 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333097`.

Tanner:1958:PCA

[Tan58] J. C. Tanner. A problem in the combination of accident frequencies. *Biometrika*, 45(3/4):331–342, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333182`.

Tate:1955:TCB

[Tat55] Robert F. Tate. The theory of correlation between two continuous variables when one is dichotomized. *Biometrika*, 42(1/2):205–216, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333437`.

Taylor:1950:CPT

[Tay50] J. Taylor. The comparison of pairs of treatments in split-plot experiments. *Biometrika*, 37(3/4):443–444, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332393`.

Taylor:1956:ELS

[Tay56] J. Taylor. Exact linear sequential tests for the mean of a normal distribution. *Biometrika*, 43(3/4):452–455, December 1956. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332923`.

Thatcher:1957:SHP

[Tha57] A. R. Thatcher. Studies in the history of probability and statistics. VI. A note on the early solutions of the problem of the duration of play. *Biometrika*, 44(3/4):515–518, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332881`.

Thomas:1951:STR

[Tho51a] Marjorie Thomas. Some tests for randomness in plant populations. *Biometrika*, 38(1/2):102–111, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332320`.

Thompson:1951:TLD

[Tho51b] H. R. Thompson. Truncated lognormal distributions: I. Solution by moments. *Biometrika*, 38(3/4):414–422, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332587`.

Thomson:1953:SFD

[Tho53] George Wm. Thomson. Sacle factors and degrees of freedom for small sample sizes for χ-approximation to the range. *Biometrika*, 40(3/4):449–450, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333361`.

Thompson:1954:NCD

[Tho54] H. R. Thompson. A note on contagious distributions. *Biometrika*, 41(1/2):268–271, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333024`.

Thompson:1955:SPP

[Tho55a] H. R. Thompson. Spatial point processes, with applications to ecology. *Biometrika*, 42(1/2):102–115, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333426`.

Thomson:1955:BRR

[Tho55b] George W. Thomson. Bounds for the ratio of range to standard deviation. *Biometrika*, 42(1/2):268–269, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333446`.

Tocher:1950:ENP

[Toc50] K. D. Tocher. Extension of the Neyman-Pearson theory of tests to discontinuous variates. *Biometrika*, 37(1/2):130–144, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332156`.

Tocher:1952:NDP

[Toc52a] K. D. Tocher. A note on the design problem. *Biometrika*, 39(1/2): 189, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332477`.

Tocher:1952:CSR

[Toc52b] K. D. Tocher. On the concurrence of a set of regression lines. *Biometrika*, 39(1/2):109–117, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332468`.

Tukey:1955:IAR

[Tuk55] John W. Tukey. Interpolations and approximations related to the normal range. *Biometrika*, 42(3/4):480–485, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333393`.

Tukey:1957:AUP

[Tuk57] John W. Tukey. Approximations to the upper 5% points of Fisher's B distribution and non-central χ^2. *Biometrika*, 44(3/4):528–530, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332885`.

Tukey:1958:BCQ

[Tuk58] John W. Tukey. Bias and confidence in not-quite large samples (abstract). *Annals of Mathematical Statistics*, 29(2):614, June 1958. CODEN AASTAD. ISSN 0003-4851 (print), 2168-8990 (electronic). URL `http://projecteuclid.org/euclid.aoms/1177706647`. This is the other half of the Quenouille–Tukey jackknife technique; see [Que49, Que56, Mil74, Efr79].

Trickett:1954:CTM

[TW54] W. H. Trickett and B. L. Welch. On the comparison of two means: Further discussion of iterative methods for calculating tables. *Biometrika*, 41(3/4):361–374, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332717.

Trickett:1956:FCV

[TWJ56] W. H. Trickett, B. L. Welch, and G. S. James. Further critical values for the two-means problem. *Biometrika*, 43(1/2):203–205, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333593.

Vajda:1959:BRBb

[Vaj59a] S. Vajda. Book review: *Linear Programming: Methods and Applications*, by Saul I. Gass. *Biometrika*, 46(3/4):494, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333554.

Vajda:1959:BRBa

[Vaj59b] S. Vajda. Book review: *Scientific Programming in Business and Industry*, by Andrew Vazsonyi. *Biometrika*, 46(1/2):274, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332852.

vanderHeiden:1952:CTM

[vdH52] J. A. van der Heiden. On a correction term in the method of paired comparisons. *Biometrika*, 39(1/2):211–212, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332485.

VanElteren:1959:AET

[VN59] Ph. Van Elteren and G. E. Noether. The asymptotic efficiency of the χ_r^2-test for a balanced incomplete block design. *Biometrika*, 46(3/4):475–477, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333546.

Walker:1950:ACB

[Wal50] Sir Gilbert Walker. Apparent correlation between independent series of autocorrelated observations. *Biometrika*, 37(1/2):184–185, June 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332164.

Walker:1956:GFT

[Wal56] A. M. Walker. A goodness of fit test for spectral distribution functions of stationary time series with normal residuals. *Biometrika*, 43(3/4):257–275, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332905.

Watson:1955:SCR

[Wat55] G. S. Watson. Serial correlation in regression analysis. I. *Biometrika*, 42(3/4):327–341, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333382.

Watson:1956:NCM

[Wat56a] G. S. Watson. A note on the circular multivariate distribution. *Biometrika*, 43(3/4):467, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332928.

Watson:1956:JDC

[Wat56b] G. S. Watson. On the joint distribution of the circular serial correlation coefficients. *Biometrika*, 43(1/2):161–168, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333589.

Watson:1957:BRB

[Wat57a] G. L. Watson. Book review: *Irrationalzahlen* by O. Perron. *Biometrika*, 44(1/2):299, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333284.

Watson:1957:GFT

[Wat57b] G. S. Watson. The χ^2 goodness-of-fit test for normal distributions. *Biometrika*, 44(3/4):336–348, December 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332866.

Waugh:1955:ADB

[Wau55] W. A. O'N. Waugh. An age-dependent birth and death process. *Biometrika*, 42(3/4):291–306, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333379.

Waugh:1958:CMP

[Wau58] W. A. O'N. Waugh. Conditioned Markov processes. *Biometrika*, 45(1/2):241–249, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333060. See corrigenda [Wau59].

Waugh:1959:CCM

[Wau59] W. A. O'N. Waugh. Corrigenda: "Conditioned Markoff Processes". *Biometrika*, 46(1/2):279, June 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332858. See [Wau58].

Welch:1951:CSM

[Wel51] B. L. Welch. On the comparison of several mean values: An alternative approach. *Biometrika*, 38(3/4):330–336, December 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332579.

Welch:1954:BRB

[Wel54] B. L. Welch. Book review: *Cambridge Elementary Statistical Tables* by D. V. Lindley; J. C. P. Miller. *Biometrika*, 41(1/2):285, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333037.

Welch:1958:BRB

[Wel58] B. L. Welch. Book review: *Tables of the Non-Central t-Distribution*, by G. J. Resnikoff; G. J. Lieberman. *Biometrika*, 45(3/4):596, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2333225.

Watson:1956:SCR

[WH56] G. S. Watson and E. J. Hannan. Serial correlation in regression analysis. II. *Biometrika*, 43(3/4):436–448, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2332921.

Whittle:1951:BRB

[Whi51] P. Whittle. Book review: *Symposium on Stochastic Processes: Stochastic Processes and Statistical Physics* by J. E. Moyal; *Symposium on Stochastic Processes: Some Evolutionary Stochastic Processes* by M. S. Bartlett; *Symposium on Stochastic Processes: Stochastic Processes*

and Population Growth by D. G. Kendall. *Biometrika*, 38(1/2):263–265, June 1951. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332337`.

Whittle:1952:TFT

[Whi52] P. Whittle. Tests of fit in time series. *Biometrika*, 39(3/4):309–318, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334027`.

Whittle:1954:SPP

[Whi54] P. Whittle. On stationary processes in the plane. *Biometrika*, 41 (3/4):434–449, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332724`. See corrigenda [Ano55f].

Whittle:1955:OSE

[Whi55] P. Whittle. The outcome of a stochastic epidemic — a note on Bailey's paper. *Biometrika*, 42(1/2):116–122, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333427`.

Whittle:1956:VYV

[Whi56] P. Whittle. On the variation of yield variance with plot size. *Biometrika*, 43(3/4):337–343, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332912`.

Williams:1952:IIF

[Wil52a] E. J. Williams. The interpretation of interactions in factorial experiments. *Biometrika*, 39(1/2):65–81, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332464`.

Williams:1952:SET

[Wil52b] E. J. Williams. Some exact tests in multivariate analysis. *Biometrika*, 39(1/2):17–31, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332460`.

Williams:1952:USA

[Wil52c] E. J. Williams. Use of scores for the analysis of association in contingency tables. *Biometrika*, 39(3/4):274–289, December 1952. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334024`.

Williams:1952:EDS

[Wil52d] R. M. Williams. Experimental designs for serially correlated observations. *Biometrika*, 39(1/2):151–167, April 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332474`.

Williams:1953:TSC

[Wil53] E. J. Williams. Tests of significance for concurrent regression lines. *Biometrika*, 40(3/4):297–305, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333348`.

Wilkie:1954:BRB

[Wil54] D. R. Wilkie. Book review: *A Statistical Primer* by F. N. David. *Biometrika*, 41(1/2):281–282, June 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333030`.

Wilk:1955:RAG

[Wil55a] M. B. Wilk. The randomization analysis of a generalized randomized block design. *Biometrika*, 42(1/2):70–79, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333423`. See corrigenda [Ano56d].

Williams:1955:STD

[Wil55b] E. J. Williams. Significance tests for discriminant functions and linear functional relationships. *Biometrika*, 42(3/4):360–381, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333384`.

Williams:1956:SHP

[Wil56a] C. B. Williams. Studies in the history of probability and statistics: IV. A note on an early statistical study of literary style. *Biometrika*, 43(3/4):248–256, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332904`.

Williams:1956:VMS

[Wil56b] R. M. Williams. The variance of the mean of systematic samples. *Biometrika*, 43(1/2):137–148, June 1956. CODEN BIOKAX. ISSN

0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333587`.

Wilkinson:1957:APC

[Wil57] John W. Wilkinson. An analysis of paired comparison designs with incomplete repetitions. *Biometrika*, 44(1/2):97–113, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333243`.

Wilkie:1958:BRB

[Wil58a] D. R. Wilkie. Book review: *Individual Differences in Night-Vision Efficiency*, by M. H. Pirenne; F. H. C. Marriott; E. F. O'Doherty. *Biometrika*, 45(1/2):288–289, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333082`.

Williams:1958:SRE

[Wil58b] E. J. Williams. Simultaneous regression equations in experimentation. *Biometrika*, 45(1/2):96–110, June 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333049`.

Wintner:1957:SDR

[Win57] Aurel Wintner. Student's distribution and Riemann's elliptic geometry. *Biometrika*, 44(1/2):264–265, June 1957. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333263`.

Wise:1950:IBF

[Wis50] M. E. Wise. The incomplete beta function as a contour integral and a quickly converging series for its inverse. *Biometrika*, 37(3/4):208–218, December 1950. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332373`.

Wishart:1952:BRB

[Wis52a] John Wishart. Book review: *Introduction to Statistical Analysis*, by Wilfred J. Dixon; Frank J. Massey. *Biometrika*, 39(3/4):441–442, December 1952. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2334044`.

Wishart:1952:MCS

[Wis52b] John Wishart. Moment coefficients of the k-statistics in samples from a finite population. *Biometrika*, 39(1/2):1–13, April 1952. CODEN

BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332458`.

Wise:1954:QCE

[Wis54a] M. E. Wise. A quickly convergent expansion for cumulative hypergeometric probabilities, direct and inverse. *Biometrika*, 41(3/4):317–329, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332712`. See corrigenda [Ano55e].

Wishart:1954:BRB

[Wis54b] J. Wishart. Book review: *Statistical Tables*, by Research Association of Statistical Sciences. *Biometrika*, 41(3/4):566, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332743`.

Wishart:1954:FMD

[Wis54c] John Wishart. The factorial moments of the distribution of joins between line segments. *Biometrika*, 41(3/4):555–556, December 1954. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332737`.

Wise:1955:AFS

[Wis55] J. Wise. The autocorrelation function and the spectral density function. *Biometrika*, 42(1/2):151–159, June 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333432`.

Wise:1956:SCS

[Wis56a] J. Wise. Stationarity conditions for stochastic processes of the autoregressive and moving-average type. *Biometrika*, 43(1/2):215–219, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333598`.

Wishart:1956:PLN

[Wis56b] John Wishart. χ^2 probabilities for large numbers of degrees of freedom. *Biometrika*, 43(1/2):92–95, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333581`.

Wishart:1959:BRBb

[Wis59a] D. M. G. Wishart. Book review: *Finite Queueing Tables*, by L. G. Peck; R. N. Hazelwood. *Biometrika*, 46(3/4):496, December 1959.

CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333560`.

Wishart:1959:BRBa

[Wis59b] D. M. G. Wishart. Book review: *Queues, Inventories and Maintenance*, by Philip M. Morse. *Biometrika*, 46(3/4):496, December 1959. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333559`.

Wishart:1953:OPF

[WM53] John Wishart and Theocharis Metakides. Orthogonal polynomial fitting. *Biometrika*, 40(3/4):361–369, December 1953. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333354`.

Wooding:1956:MDC

[Woo56] R. A. Wooding. The multivariate distribution of complex normal variables. *Biometrika*, 43(1/2):212–215, June 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333597`.

Watson:1956:CST

[WW56] G. S. Watson and E. J. Williams. On the construction of significance tests on the circle and the sphere. *Biometrika*, 43(3/4):344–352, December 1956. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2332913`.

Yates:1955:NAC

[Yat55a] F. Yates. A note on the application of the combination of probabilities test to a set of 2×2 tables. *Biometrika*, 42(3/4):404–411, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333386`.

Yates:1955:UTM

[Yat55b] F. Yates. The use of transformations and maximum likelihood in the analysis of quantal experiments involving two treatments. *Biometrika*, 42(3/4):382–403, December 1955. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333385`.

Zinger:1958:CBA

[ZSP58] A. Zinger and J. St-Pierre. On the choice of the best amongst three normal populations with known variances. *Biometrika*, 45(3/4):436–

446, December 1958. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2333191`.