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

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Med56, MH58, Moo53b, Mor50b, Nas59, Pag55b, Pat48, Pat59, Stu55b, Suk58, VN59, Wal56, Wat57b, Yat55a, Bar50a, Dar59b, Dav59i, Fin50, Jon54, Lor47, Lor50, Moo57b, Rus50, Rus52, Sri58, Sri59]. **Testing** [Bar57a, Bos56, DW50, DW51a, DW51b, Dur57, Han57, Men58, Dav52b]. **Tests** [AP54, Bai56c, Bak50, Ban58, Bar52a, Bar53b, BP59, Bar57d, BD56, Bar58e, Bha59, Box53a, Box53b, Cox53c, CS55, Cox56, Dav50d, Dav53b, Dav56d, FHP57, GW47, GW50, Gho55, Goo58, Goo59, Han55b, Jam54, Jen54b, Jen56, Lat53, Law56b, Law59, Mar52b, Pat50, Pea50a, PH51, Pea51c, Rao53, Sun54, Tay56, Tho51a, WW56, Whi52, Wil52b, Wil53, Wil55b, Arm55, Gro53, Que49, Toc50, Bha59]. **Tetley** [Bea50, Bea51]. **Textbook** [Bar58b]. **Texts** [Fuc54]. **Their** [Ano55m, Bla50, Que57, Coo51a, Joh55b]. **Theorem** [Cha50, DK58a, Dav56e, GP51, Lah53, RK50]. **Theorems** [Ano56c, Gan55b, Pla50]. **Theoretical** [Bar57e, Dav54b, Joh58f, Ske51, Kal57]. **Theory** [Ans50, Bai56c, Bar52b, Cox56, DKS51, Dav52d, Dav54d, Dav55c, Dav57b, Dav58a, Der56, Doi57, Dur55, Gan55a, HM59, Joh57d, Kam54a, May54, May58, Moo53a, Moo58c, Mor51a, Mor51b, Pea56, Pea59a, Tat55, Lor54a, Toc50, Dav57b, Dav55c, Dav55b, Pea59a, Bur59, Mor56]. **There** [Dar59a]. **Third** [Dav57b, Kam53c]. **Thomas** [BB58]. **Thrall** [Bar56a, Kes58]. **Three** [Bai56b, Dav59a, ZSP58, Dar59b]. **three-decision** [Dar59b]. **Ties** [Coo57]. **Time** [Bar53c, Bar56b, BM55, Bar58e, Dav52b, Ghu50, Han55a, HM59, Jen58, MPW52, MH58, MS59, Rud52, Wal56, Whi52, Que49, Jen55, Jen59]. **Time-Series** [Ghu50, Rud52, Que49, Jen55, Jen59]. **Times** [Pow55]. **Tintner** [Dur53]. **Tippett** [Dav56c, Moo58b, Pea52a]. **Tolerance** [Fin52]. **Topics** [Ano58e, Men58]. **Torgerson** [Bur59]. **Tornheim** [Kes58]. **Total** [Bai53a, Les52]. **totals** [Les55]. **Tournaments** [Dav59j]. **Traffic** [Hai59, May54, May58]. **Transform** [Lor54b, Lor54a]. **Transformation** [DJ50, Har56, Har57a, Jen54a, Mal59e, San58, Ste53, Pea59c]. **Transformations** [Ano53c, Blo54, Blo56, DO51, Dra52, Que57, Yat55b, Olk53]. **Transformed** [Jam55, Har57b]. **Transonic** [Mal59d]. **Trapping** [Mor51b]. **Treatise** [Dav59a]. **Treatment** [But56, Cad54, Cox54a, DJ54, FH51, MM59, Fos55c]. **Treatments** [Pat52, Tay50, Yat55b]. **Trend** [CS55]. **Trials** [Gab59]. **Triangular** [Bro54]. **Tribolium** [CS57]. **Trigonometrical** [Kes57]. **Tropical** [Owe59]. **Truncated** [Bra58, Coh53, Coh55, Coh57, Gru52, Moo52, Sam55, Tho51b]. **Two** [Ano54c, Bai56a, Bar56d, Bar58e, BDM58, BD58a, BDS54, Coo51b, Cox58b, Dav50d, Dav58b, Gay50b, GR54, Gro51, Hac58, Hai58, Har57c, Has57, Hei55, Hui58, Kam54a, Kam56, Ken54b, LG58, LG59, Lie54, Mau58a, Pat48, Pat59, Pea52b, RB58, Stu55b, Suk58, Tan53, Tat55, TW54, TWJ56, Yat55b, Dar59b, Fin50, Gro53, Moo57b, Pre53, Rus52]. **Two-Dimensional** [Hei55]. **Two-Means** [TWJ56]. **Two-Sample** [BDS54, Kam56, Gro53, Moo57b]. **Two-Sided** [Ano54c, Rus52]. **Two-Stage** [GR54]. **Two-Way** [RB58, Stu55b]. **Type** [Lon51a, Ske58, Wis56a, Joh58e, Pea59c, She51].

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].

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[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`.

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[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].

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[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].

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[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`.

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[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`.

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[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].

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[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].

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[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`.

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[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].

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[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`.

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[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`.

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[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`.

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[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`.

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[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`.

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[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`.

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[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`.

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[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`.

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[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`.

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[Smi59a] Cedric A. B. Smith. Book review: *Contribuito allo Studio delle Tavole di Nuzialita*, by G. Panizzon. *Biometrika*, 46(3/4):495, December 1959.

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[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].

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[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].

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[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`.

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[Ste50] W. L. Stevens. Fiducial limits of the parameter of a discontinuous distribution. *Biometrika*, 37(1/2):117–129, June 1950. CODEN

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[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`.

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[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`.

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[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`.

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[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`.

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[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.

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[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.

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[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.

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[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.

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[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`.

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[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`.

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[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`.

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[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`.

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