

A Complete Bibliography of Publications in *Biometrics*: 1970–1979

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T [303, 176, 504, 1157, 649, 903, 1024, 1170, 380, 533, 1191, 553, 1359, 1210, 1211, 279, 1232, 462]. **Tabard** [1244]. **Table** [161, 330, 39, 1300, 188, 815, 262, 1252, 139, 1327]. **Tables** [717, 482, 1124, 1420, 41, 1298, 180, 353, 1164, 647, 1038, 198, 370, 378, 385, 392, 1049, 1331, 405, 541, 1186, 929, 560, 102, 827, 833, 838, 291, 1264, 641, 894, 669, 1353, 465, 976, 66, 323]. **Tabulated** [1260]. **Tag** [613, 125, 697]. **Tag-Recapture** [613, 697]. **Taille** [695]. **Tanner** [1259, 1359]. **Tanur** [390]. **Target** [1394]. **Targets** [378]. **Taste** [1113]. **Tautu** [663]. **Taxonomy** [902, 666]. **Teaching** [324]. **Technique** [391, 237, 940, 105, 1081, 1208, 1221, 690, 1244]. **Techniques** [311, 499, 775, 790, 1352, 530, 1224]. **Teissier** [448]. **Telemetry** [1037]. **Temperature** [285]. **temporally** [472]. **Teoriei** [149]. **Teratogenicity** [857]. **Term** [1155, 1015]. **Termination** [1336, 1351, 1216]. **Terms** [1321, 1084, 373, 846]. **Terry** [1032, 1074]. **Test** [20, 730, 39, 748, 185, 357, 1022, 60, 528, 1186, 99, 104, 246, 247, 831, 691, 1213, 1371, 574, 841, 579, 1095, 283, 708, 461, 1106, 294, 1110, 1111, 1113, 1116, 893, 68, 557, 942, 451]. **Testimating** [746]. **Testing** [141, 1317, 1319, 1038, 909, 1041, 61, 62, 384, 1175, 204, 657, 668, 223, 1339, 1340, 828, 250, 1366, 950, 273, 959, 592, 1246, 972, 930, 1385, 1248, 162, 1278]. **Testipredicting** [746]. **Testitesting** [746]. **Tests** [473, 329, 870, 634, 1298, 182, 750, 779, 1320, 59, 61, 405, 810, 1062, 227, 681, 233, 816, 687, 827, 256, 257, 258, 261, 697, 1378, 1379, 964, 711, 595, 972, 136, 291, 1317, 915, 101, 587, 613]. **Textbooks** [917]. **Thalamic** [858]. **Their** [317, 1125, 61, 62, 1057, 545, 807, 1361]. **Theoretic** [252]. **Theoretical** [1023, 113, 1376, 1090, 1271, 1293, 504]. **Théorie** [425, 89]. **Theories** [589]. **Theory** [348, 634, 883, 503, 758, 56, 776, 367, 384, 399, 400, 665, 1059, 230, 232, 421, 425, 110, 257, 698, 584, 962, 1399, 854, 1412, 108, 1413, 612, 1125, 535, 464, 794]. **There** [1156, 252, 1214, 467]. **Thermodynamic** [858]. **Thinking** [514, 848]. **Thirds** [615, 212]. **Thomas** [1054, 1223]. **Thompson** [1055]. **Three** [163, 989, 1298, 913, 547, 1199, 126, 1115]. **Three-Dimensional** [1298]. **Threshold** [540, 1089]. **Tiao** [661]. **Tiberiu** [884]. **Ties** [1325]. **Time** [882, 751, 754, 46, 47, 387, 206, 233, 816, 1070, 1351, 251, 432, 689, 569, 1216, 1367, 282, 462, 596, 345, 1013, 359, 910, 809, 676, 1401, 473].

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Z [763]. **Zero** [730, 657, 804, 91, 273, 294, 470]. **Zero-Truncated** [804]. **Ziegler** [1376, 916]. **Zuordnungsregeln** [971]. **zur** [1328, 293, 465]. **Zyskind** [624].

References

Chapman:1952:IMS

- [1] Douglas G. Chapman. Inverse, multiple and sequential sample censuses. *Biometrics*, 8(4):286–306, December 1952. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See erratum [1225].

Grizzle:1965:TPC

- [2] James E. Grizzle. The two-period change-over design and its use in clinical trials. *Biometrics*, 21(2):467–480, June 1965. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528104>. See corrections [614].

Das:1966:IBD

- [3] M. N. Das and G. A. Kulkarni. Incomplete block designs for bio-assays. *Biometrics*, 22(4):706–729, December 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528070>. See correction [159].

Scheinberg:1966:NSV

- [4] Eliyahu Scheinberg. 220. Note: The sampling variance of the correlation coefficients estimated in genetic experiments. *Biometrics*, 22(1):187–191, March 1966. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528225>. See corrections [21].

Hinkelmann:1968:MVP

- [5] Klaus Hinkelmann. Missing values in partial diallel cross experiments. *Biometrics*, 24(4):903–913, December 1968. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528879>. See correction [1277].

Grizzle:1969:ACD

- [6] James E. Grizzle, C. Frank Starmer, and Gary G. Koch. Analysis of categorical data by linear models. *Biometrics*, 25(3):489–504, September 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528901>. See corrections [18].

Grizzle:1969:AGD

- [7] James E. Grizzle and David M. Allen. Analysis of growth and dose response curves. *Biometrics*, 25(2):357–381, June 1969. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528795>. See corrections [19].

Anderson:1970:REL

- [8] Virgil L. Anderson. Restriction errors for linear models (an aid to develop models for designed experiments). *Biometrics*, 26(2):255–268, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529073>.

Anonymous:1970:Aa

- [9] Anonymous. Abstracts. *Biometrics*, 26(1):166–169, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529062>.

Anonymous:1970:Ab

- [10] Anonymous. Abstracts. *Biometrics*, 26(2):356, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529088>.

Anonymous:1970:Ac

- [11] Anonymous. Abstracts. *Biometrics*, 26(3):598–608, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529124>.

Anonymous:1970:BRa

- [12] Anonymous. [Books received]. *Biometrics*, 26(1):164–165, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529061>.

Anonymous:1970:BRb

- [13] Anonymous. [Books received]. *Biometrics*, 26(3):596–597, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529123>.

Anonymous:1970:BRc

- [14] Anonymous. [Books received]. *Biometrics*, 26(4):872–873, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528750>.

Anonymous:1970:BSa

- [15] Anonymous. The Biometric Society. *Biometrics*, 26(1):170–174, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529063>.

Anonymous:1970:BSb

- [16] Anonymous. The Biometric Society. *Biometrics*, 26(2):357–363, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529089>.

Anonymous:1970:BSc

- [17] Anonymous. The Biometric Society. *Biometrics*, 26(3):609–610, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529125>.

Anonymous:1970:CAC

- [18] Anonymous. Corrections: Analysis of categorical data by linear models. *Biometrics*, 26(4):860, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528736>. See [6].

Anonymous:1970:CAG

- [19] Anonymous. Corrections: Analysis of growth and dose response curves. *Biometrics*, 26(4):860, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528735>. See [7].

Anonymous:1970:CNT

- [20] Anonymous. Corrections: A new test of association for continuous variables. *Biometrics*, 26(4):860, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528734>. See [60].

Anonymous:1970:CSV

- [21] Anonymous. Corrections: The sampling variance of the correlation coefficients estimated in genetic experiments. *Biometrics*, 26(4):860, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528737>. See [4].

Anonymous:1970:FMa

- [22] Anonymous. Front matter. *Biometrics*, 26(1):i–ii, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529038>.

Anonymous:1970:FMb

- [23] Anonymous. Front matter. *Biometrics*, 26(2):i–ii, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529066>.

Anonymous:1970:FMc

- [24] Anonymous. Front matter. *Biometrics*, 26(3):??, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529092>.

Anonymous:1970:FMd

- [25] Anonymous. Front matter. *Biometrics*, 26(4):i–ii, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528709>.

Anonymous:1970:NAA

- [26] Anonymous. News and announcements. *Biometrics*, 26(1):175–179, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529064>.

Anonymous:1970:NAb

- [27] Anonymous. News and announcements. *Biometrics*, 26(2):364, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529090>.

Anonymous:1970:NAc

- [28] Anonymous. News and announcements. *Biometrics*, 26(3):611–612, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529126>.

Anonymous:1970:NAd

- [29] Anonymous. News and announcements. *Biometrics*, 26(4):883–885, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528752>.

Anonymous:1970:VI

- [30] Anonymous. Volume information. *Biometrics*, 26(4):i–xxxiii, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528708>.

Arnold:1970:DSE

- [31] J. C. Arnold and H. A. Al-Bayyati. On double-stage estimation of the mean using prior knowledge. *Biometrics*, 26(4):787–800, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528724>.

Arnold:1970:MSP

- [32] J. C. Arnold. A Markovian sampling policy applied to water quality monitoring of streams. *Biometrics*, 26(4):739–747, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528720>.

Arvesen:1970:RPV

- [33] James N. Arvesen and Thomas H. Schmitz. Robust procedures for variance component problems using the jackknife. *Biometrics*, 26(4):677–686, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528715>.

Ashford:1970:MVP

- [34] J. R. Ashford and R. R. Sowden. Multi-variate probit analysis. *Biometrics*, 26(3):535–546, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529107>.

Bartlett:1970:AD

- [35] M. S. Bartlett. Age distributions. *Biometrics*, 26(3):377–385, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529094>.

Basson:1970:CVS

- [36] Rodney P. Basson. A comparison of variances of some estimators in the balanced incomplete block (BIB) variance components model. *Biometrics*, 26(4):657–669, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528713>.

Bechhofer:1970:CNU

- [37] Robert E. Bechhofer. Correction note: An undesirable feature of a sequential multiple-decision procedure for selecting the best one of several normal populations with a common unknown variance. *Biometrics*, 26(2):347–349, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529085>.

Becker:1970:CPP

- [38] Niels G. Becker. Control of a pest population. *Biometrics*, 26(3):365–375, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529093>.

Bennett:1970:NMT

- [39] B. M. Bennett and R. E. Underwood. 283. Note: On McNemar’s test for the 2×2 table and its power function. *Biometrics*, 26(2):339–343, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529083>.

Berenblut:1970:NTS

- [40] I. I. Berenblut. 277. Note: Treatment sequences balanced for the linear component of residual effects. *Biometrics*, 26(1):154–156, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529055>.

Berry:1970:NPA

- [41] G. Berry. 287 note: Parametric analysis of disease incidences in multiway tables. *Biometrics*, 26(3):572–579, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529111>.

Brown:1970:NSC

- [42] Barry W. Brown. 274. Note: Simple comparisons of simultaneous regression lines. *Biometrics*, 26(1):143–144, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529052>.

Brown:1970:SMD

- [43] Barry W. Brown, Henry Davis, and Harold Goodman. On some methods of drawing inferences about antigen systems from serological data. *Biometrics*, 26(4):701–711, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528717>.

Calvin:1970:OJC

- [44] Lyle D. Calvin. Obituary: Jerome C. R. Li 1914–1969. *Biometrics*, 26(1):161, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529057>.

Carr:1970:ESDa

- [45] R. N. Carr and R. F. Nassar. Effects of selection and drift on the dynamics of finite populations. i. ultimate probability of fixation of a favorable allele. *Biometrics*, 26(1):41–49, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529043>.

Carr:1970:ESDb

- [46] R. N. Carr and R. F. Nassar. Effects of selection and drift on the dynamics of finite populations II. Expected time to fixation or loss of an allele. *Biometrics*, 26(2):221–227, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529070>.

Chang:1970:SMA

- [47] Potter C. Chang. Statistical models for animal survival time in mouse lymphoma. *Biometrics*, 26(4):749–766, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528721>.

Chiang:1970:CRC

- [48] Chin Long Chiang. Competing risks and conditional probabilities. *Biometrics*, 26(4):767–776, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528722>.

Choi:1970:SDB

- [49] S. C. Choi and V. A. Clark. Sequential decision for a binomial parameter with delayed observations. *Biometrics*, 26(3):411–420, September 1970.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529098>.

Cornell:1970:BRD

- [50] Richard G. Cornell. Book review: *Demographic Analysis*, by B. Benjamin. *Biometrics*, 26(1):163–164, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529059>.

Cornell:1970:BRH

- [51] Richard G. Cornell. Book review: *Health and Vital Statistics*, by B. Benjamin. *Biometrics*, 26(1):164, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529060>.

Cornell:1970:EQR

- [52] Richard G. Cornell and Norman J. Petersen. Evaluation of a quantal response model with estimated concentrations. *Biometrics*, 26(4):713–722, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528718>.

Cunningham:1970:RSI

- [53] E. P. Cunningham, R. A. Moen, and T. Gjedrem. Restriction of selection indexes. *Biometrics*, 26(1):67–74, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529045>.

Curnow:1970:NCP

- [54] R. N. Curnow. 285 note: A classification problem involving human chromosomes. *Biometrics*, 26(3):559–566, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529109>.

Das:1970:CAF

- [55] M. N. Das and R. C. Jain. On component analysis of factorial and fractional factorial experiments. *Biometrics*, 26(4):823–833, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528727>.

David:1970:NCP

- [56] H. A. David. 282. Note: On Chiang’s proportionality assumption in the theory of competing risks. *Biometrics*, 26(2):336–339, June 1970.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529082>.

Detre:1970:NCT

- [57] Katherine Detre and Colin White. 294. Note: The comparison of two Poisson-distributed observations. *Biometrics*, 26(4):851–854, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528732>.

Duncan:1970:QMC

- [58] David B. Duncan. 273. query: Multiple comparison methods for comparing regression coefficients. *Biometrics*, 26(1):141–143, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529051>.

Dunnett:1970:QMC

- [59] C. W. Dunnett. 272. query: Multiple comparison tests. *Biometrics*, 26(1):139–141, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529050>.

Elston:1970:NTA

- [60] R. C. Elston and John Stewart. A new test of association for continuous variables. *Biometrics*, 26(2):305–314, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529077>. See corrections [20].

F:1970:BROa

- [61] W. T. F. Book review: *Order Statistics and Their Use in Testing and Estimation: Volume 1. Tests Based on Range and Studentized Range of Samples from a Normal Population* by H. L. Harter. *Biometrics*, 26(4):866–867, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528742>.

F:1970:BROb

- [62] W. T. F. Book review: *Order Statistics and Their Use in Testing and Estimation: Volume 2. Estimates Based on Order Statistics of Samples from Various Populations*, by H. L. Harter. *Biometrics*, 26(4):867–868, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528743>.

F:1970:BRP

- [63] W. T. F. Book review: *Precision Measurement and Calibration-Statistical Concepts and Procedures*, by H. H. Ku. *Biometrics*, 26(4):868–870, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528744>.

Federer:1970:BRE

- [64] W. T. Federer. Book review: *Estimation and Sampling Variance in the Health Interview Survey*, by Judy A. Bean. *Biometrics*, 26(4):864, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528739>.

Federer:1970:BRS

- [65] W. T. Federer. Book review: *Simple Distribution-Free Confidence Intervals for a Difference in Location*, by P. Van Der Laan. *Biometrics*, 26(4):871, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528748>.

Fienberg:1970:BRB

- [66] Stephen E. Fienberg. Book reviews: *Biometry. The Principles and Practice of Statistics in Biological Research*, by Robert R. Sokal, F. James Rohlf; *Statistical Tables*, by F. James Rohlf, Robert R. Sokal. *Biometrics*, 26(2):351–355, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529087>.

Foss:1970:MEC

- [67] Stephen D. Foss. A method of exponential curve fitting by numerical integration. *Biometrics*, 26(4):815–821, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528726>.

Gart:1970:LMP

- [68] John J. Gart. A locally most powerful test for the symmetric folded binomial distribution. *Biometrics*, 26(1):129–138, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529049>.

Gaylor:1970:CEM

- [69] D. W. Gaylor, H. L. Lucas, and R. L. Anderson. Calculation of expected mean squares by the abbreviated Doolittle and square root methods. *Biometrics*, 26(4):641–655, December 1970. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528712>.

Gill:1970:NSE

- [70] J. L. Gill. 276. Note: On standard errors for estimates of fitness. *Biometrics*, 26(1):149–153, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529054>.

Gomes:1970:NEM

- [71] F. Pimentel Gomes. 281. Note: An extension of the method of joint analysis of experiments in complete randomised blocks. *Biometrics*, 26(2):332–336, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529081>.

Gross:1970:ESF

- [72] M. Adrian Gross, O. Garth Fitzhugh, and Nathan Mantel. Evaluation of safety for food additives: an illustration involving the influence of methyl salicylate on rat reproduction. *Biometrics*, 26(2):181–194, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529067>.

Hamdan:1970:SEE

- [73] M. A. Hamdan. [On standard errors for estimates of fitness]. *Biometrics*, 26(3):586–587, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529114>.

Harvey:1970:EVC

- [74] Walter R. Harvey. Estimation of variance and covariance components in the mixed model. *Biometrics*, 26(3):485–504, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529104>.

Harville:1970:ASP

- [75] David A. Harville. Approximating the selection process. *Biometrics*, 26(1):51–66, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529044>.

Hedayat:1970:BRB

- [76] A. Hedayat. Book review: *Basic Concepts of Probability and Statistics*, by J. L. Hodges, Jr., E. L. Lehman. *Biometrics*, 26(3):589–590,

September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529117>.

Hedayat:1970:BRE

- [77] A. Hedayat. Book review: *Experimental Design: Procedures for the Behavioral Sciences*, by Roger E. Kirk. *Biometrics*, 26(3):590–593, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529119>.

Hedayat:1970:BRI

- [78] A. Hedayat. Book review: *An Introduction to Finite Projective Planes*, by A. A. Albert, R. Sandler. *Biometrics*, 26(1):162–163, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529058>.

Hedayat:1970:BRS

- [79] A. Hedayat. Book review: *Survey of Applicable Mathematics*, by Karel Rektorys. *Biometrics*, 26(3):594–596, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529121>.

Hedayat:1970:NEM

- [80] A. Hedayat and W. T. Federer. 279. Note: An easy method of constructing partially replicated latin square designs of order n for all $n \leq 2$. *Biometrics*, 26(2):327–330, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529079>.

Hill:1970:NDE

- [81] William G. Hill. 286 note: Design of experiments to estimate heritability by regression of offspring on selected parents. *Biometrics*, 26(3):566–571, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529110>. See correction [160].

Innis:1970:BRA

- [82] George Innis. Book review: *Algøl 68*, by A. Van Wijngaaden, B. M. Mailoux, J. E. L. Peck, C. H. A. Koster. *Biometrics*, 26(4):871–872, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528749>.

Innis:1970:BRI

- [83] George Innis. Book review: *Industrial Dynamics*, by Jay W. Forrester. *Biometrics*, 26(4):865, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528741>.

Innis:1970:BRS

- [84] George Innis. Book review: *Statistical Computation*, by Roy C. Milton, John A. Nelder. *Biometrics*, 26(4):871, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528747>.

Isaacson:1970:BRS

- [85] Dean Isaacson. Book review: *Stochastic Convergence*, by E. Lukacs. *Biometrics*, 26(4):870, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528746>.

Iyer:1970:SMG

- [86] K. S. S. Iyer and V. N. Saksena. A stochastic model for the growth of cells in cancer. *Biometrics*, 26(3):401–410, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529097>.

Jayakar:1970:DEL

- [87] S. D. Jayakar. On the detection and estimation of linkage between a locus influencing a quantitative character and a marker locus. *Biometrics*, 26(3):451–464, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529101>.

John:1970:NFF

- [88] Peter W. M. John. 278. Note: A fraction of the 4^3 factorial design for estimating main effects. *Biometrics*, 26(1):157–160, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529056>.

Jolicoeur:1970:BRT

- [89] Pierre Jolicoeur. Book review: *Théorie et méthodes statistiques. Applications agronomiques*, by Pierre Dagnelie. *Biometrics*, 26(4):864–865, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528740>.

Jones:1970:CDM

- [90] Richard H. Jones, David H. Crowell, and Linda E. Kapuniai. Change detection model for serially correlated multivariate data. *Biometrics*, 26(2):269–280, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529074>.

Katti:1970:LZP

- [91] S. K. Katti and A. Vijaya Rao. The log-zero-poisson distribution. *Biometrics*, 26(4):801–813, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528725>.

Kharshikar:1970:NEV

- [92] A. V. Kharshikar. 284. Note: On the expected value of S^2/\bar{X} . *Biometrics*, 26(2):343–346, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529084>.

Koch:1970:UNP

- [93] Gary G. Koch. The use of non-parametric methods in the statistical analysis of a complex split plot experiment. *Biometrics*, 26(1):105–128, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529048>.

Kurczynski:1970:GDD

- [94] T. W. Kurczynski. Generalized distance and discrete variables. *Biometrics*, 26(3):525–534, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529106>.

Lang:1970:LDP

- [95] A. R. G. Lang and F. M. Melhuish. Lengths and diameters of plant roots in non-random populations by analysis of plane surfaces. *Biometrics*, 26(3):421–431, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529099>. See correction [420].

Lee:1970:SPM

- [96] P. N. Lee. The simulated population method of analysis of animal painting experiments in cancer research. *Biometrics*, 26(4):777–785, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528723>.

Machin:1970:NRC

- [97] D. Machin. 290. Note: Regression with correlated residuals: an example from competition experiments. *Biometrics*, 26(4):835–840, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528728>.

Maloney:1970:OFM

- [98] Clifford J. Maloney. Obituary: Francis M. Wadley, 1892–1969. *Biometrics*, 26(2):350, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529086>.

Maloney:1970:STG

- [99] Clifford J. Maloney and Suresh C. Rastogi. Significance test for Grubbs's estimators. *Biometrics*, 26(4):671–676, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528714>.

Mandel:1970:NED

- [100] S. P. H. Mandel. 291. Note: The equivalence of different sets of stability conditions for multiple allelic systems. *Biometrics*, 26(4):840–845, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528729>.

Mantel:1970:CPM

- [101] Nathan Mantel and John C. Bailar III. A class of permutational and multinomial tests arising in epidemiological research. *Biometrics*, 26(4):687–700, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528716>.

Mantel:1970:ICT

- [102] Nathan Mantel. Incomplete contingency tables. *Biometrics*, 26(2):291–304, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529076>.

Mantel:1970:MMI

- [103] Nathan Mantel, John C. Bailar, and Iii. Model I or model II in competing risk analysis. *Biometrics*, 26(4):861–863, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528738>.

Mantel:1970:NAT

- [104] Nathan Mantel. 293. Note: An alternative test for the symmetric folded binomial distribution. *Biometrics*, 26(4):848–851, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528731>.

Mantel:1970:TNM

- [105] Nathan Mantel and Ranchhodhai S. Valand. A technique of nonparametric multivariate analysis. *Biometrics*, 26(3):547–558, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529108>.

Marriott:1970:NPO

- [106] F. H. C. Marriott. 292. Note: A problem of optimum stratification. *Biometrics*, 26(4):845–847, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528730>.

Martin:1970:BS

- [107] L. Martin. The Biometric Society. *Biometrics*, 26(4):874–882, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528751>.

Maruyama:1970:UGT

- [108] Takeo Maruyama and Norikazu Yasuda. Use of graph theory in computation of inbreeding and kinship coefficients. *Biometrics*, 26(2):209–219, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529069>.

McHugh:1970:VVE

- [109] Richard B. McHugh, John F. Van Pilsum, and Franklin W. Briese. Validation of an in vitro enzyme assay indirectly measuring an in vivo biosynthesis. *Biometrics*, 26(2):195–207, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529068>.

Meeden:1970:BRI

- [110] Glen Meeden. Book review: *Introduction to Probability Theory and Statistical Inference*, by Harold J. Larson. *Biometrics*, 26(4):870, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528745>.

Miettinen:1970:ERR

- [111] Olli S. Miettinen. Estimation of relative risk from individually matched series. *Biometrics*, 26(1):75–86, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529046>.

Morrison:1970:OSR

- [112] Donald F. Morrison. The optimal spacing of repeated measurements. *Biometrics*, 26(2):281–290, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529075>.

Mullen:1970:BRC

- [113] Kenneth Mullen. Book review: *A Course in Theoretical Statistics*, by N. A. Rahman. *Biometrics*, 26(3):593–594, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529120>.

Mullen:1970:BRI

- [114] Kenneth Mullen. Book review: *Introduction to Statistics*, by R. A. Hultquist. *Biometrics*, 26(3):590, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529118>.

Mullen:1970:BRS

- [115] Kenneth Mullen. Book review: *Statistics for the Biological Sciences*, by W. C. Scheffler. *Biometrics*, 26(3):596, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529122>.

Namkoong:1970:OAS

- [116] Gene Namkoong. Optimum allocation of selection intensity in two stages of truncation selection. *Biometrics*, 26(3):465–476, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529102>.

Niven:1970:BRP

- [117] B. Susan Niven. Book review: *A Programmed Introduction to Statistics*, by Freeman F. Elzey. *Biometrics*, 26(3):588–589, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529116>.

Pearce:1970:NCT

- [118] S. C. Pearce. 280. Note: A comment on totally confounded designs. *Biometrics*, 26(2):330–332, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529080>.

Pearce:1970:NDM

- [119] C. Pearce. A new deterministic model for the interaction between predator and prey. *Biometrics*, 26(3):387–392, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529095>.

Pike:1970>NNK

- [120] M. C. Pike. 288 note: a note on Kimball’s paper ‘*Models for the Estimation of Competing Risks from Grouped Data*’. *Biometrics*, 26(3):579–581, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529112>.

Sankaran:1970:NDP

- [121] Munuswamy Sankaran. 275. Note: The discrete Poisson–Lindley distribution. *Biometrics*, 26(1):145–149, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529053>.

Schaeffer:1970:NUO

- [122] L. R. Schaeffer, L. D. Van Vleck, and J. A. Velasco. 295. Note: The use of order statistics with selected records. *Biometrics*, 26(4):854–859, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528733>.

Searle:1970:EMS

- [123] S. R. Searle and R. F. Fawcett. Expected mean squares in variance components models having finite populations. *Biometrics*, 26(2):243–254, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529072>.

Searle:1970:LSV

- [124] S. R. Searle. Large sample variances of maximum likelihood estimators of variance components using unbalanced data. *Biometrics*, 26(3):505–524, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529105>.

Seber:1970:ETR

- [125] G. A. F. Seber. The effects of trap response on tag recapture estimates. *Biometrics*, 26(1):13–22, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529040>.

Seber:1970:RMT

- [126] G. A. F. Seber and J. F. Whale. The removal method for two and three samples. *Biometrics*, 26(3):393–400, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529096>. See correction [163].

Sen:1970:RES

- [127] A. R. Sen. Relative efficiency of sampling systems in the Canadian Waterfowl Harvest Survey, 1967–68. *Biometrics*, 26(2):315–326, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529078>.

Singh:1970:GPD

- [128] S. N. Singh and B. N. Bhattacharya. A generalized probability distribution for couple fertility. *Biometrics*, 26(1):33–40, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529042>.

Smith:1970:SIE

- [129] W. B. Smith and R. C. Pfaffenberger. Selection index estimation from partial multivariate normal data. *Biometrics*, 26(4):625–639, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528711>.

Spiers:1970:QIP

- [130] Philip S. Spiers and Dana Quade. On the question of an infectious process in the origin of childhood leukemia. *Biometrics*, 26(4):723–737, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528719>.

Tallis:1970:EDS

- [131] G. M. Tallis. Estimating the distribution of spherical and elliptical bodies in conglomerates from plane sections. *Biometrics*, 26(1):87–103, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529047>.

Thomson:1970:SDM

- [132] Glenys J. Thomson. Selectively disadvantageous mutants. *Biometrics*, 26(2):229–241, June 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529071>.

Usher:1970:DMM

- [133] M. B. Usher and M. H. Williamson. A deterministic matrix model for handling the birth, death, and migration processes of spatially distributed populations. *Biometrics*, 26(1):1–12, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529039>.

VanVleck:1970:ISD

- [134] L. D. Van Vleck. Index selection for direct and maternal genetic components of economic traits. *Biometrics*, 26(3):477–483, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529103>.

Wassertheil:1970:BRS

- [135] Sylvia Wassertheil. Book review: *Statistical Power Analysis for the Behavioral Sciences*, by Jacob Cohen. *Biometrics*, 26(3):588, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529115>.

Williams:1970:CUT

- [136] J. S. Williams. The choice and use of tests for the independence of two sets of variates. *Biometrics*, 26(4):613–624, December 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528710>.

Williams:1970:DBR

- [137] D. A. Williams. Discrimination between regression models to determine the pattern of enzyme synthesis in synchronous cell cultures. *Biometrics*, 26(1):23–32, March 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529041>.

Winston:1970:SMU

- [138] Jerome A. Winston. Survival of a mutation under mixed positive associative and random mating. i. one locus, two alleles without dominance. *Biometrics*, 26(3):433–450, September 1970. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529100>.

Wyshak:1970:NNT

- [139] Grace Wyshak and Katherine Detre. 289 note: a new table for the estimation of particle density. *Biometrics*, 26(3):582–585, September 1970. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529113>.

Agha:1971:DMF

- [140] M. Agha. A direct method for fitting linear combinations of exponentials. *Biometrics*, 27(2):399–413, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529004>.

Allen:1971:UPI

- [141] David M. Allen. The use of prior information in the testing of new drugs. *Biometrics*, 27(3):699–708, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528607>.

Alling:1971:EHN

- [142] David W. Alling. Estimation of hit number. *Biometrics*, 27(3):605–613, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528599>.

Andrews:1971:TMD

- [143] D. F. Andrews, R. Gnanadesikan, and J. L. Warner. Transformations of multivariate data. *Biometrics*, 27(4):825–840, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528821>.

Anonymous:1971:Aa

- [144] Anonymous. Abstracts. *Biometrics*, 27(1):243–263, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528952>.

Anonymous:1971:Ab

- [145] Anonymous. Abstracts. *Biometrics*, 27(2):475–493, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529034>.

- Anonymous:1971:Ac**
- [146] Anonymous. Abstracts. *Biometrics*, 27(3):762–773, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528623>.
- Anonymous:1971:Ad**
- [147] Anonymous. Abstracts. *Biometrics*, 27(4):1114, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528864>.
- Anonymous:1971:BRb**
- [148] Anonymous. [Books received]. *Biometrics*, 27(1):241–242, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528951>.
- Anonymous:1971:BRA**
- [149] Anonymous. Book review: *Aplicatii ale Teoriei Informatiei. Sisteme dinamice. Sisteme cibernetice*, by S. Guiasu. *Biometrics*, 27(2):467–468, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529021>.
- Anonymous:1971:BRc**
- [150] Anonymous. [Books received]. *Biometrics*, 27(2):473–474, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529033>.
- Anonymous:1971:BRd**
- [151] Anonymous. [Books received]. *Biometrics*, 27(3):760–761, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528622>.
- Anonymous:1971:BRe**
- [152] Anonymous. [Books received]. *Biometrics*, 27(4):1112–1113, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528863>.
- Anonymous:1971:BRWa**
- [153] Anonymous. Book review: *World Health Statistics Annual, Volume III 1966: Health Personnel and Hospital Establishments* by WHO. *Biometrics*, 27(2):472–473, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529030>.

Anonymous:1971:BRWb

- [154] Anonymous. Book review: *World Health Statistics Annual, Volume I, 1967: Vital Statistics and Causes of Death*, by WHO. *Biometrics*, 27(2):473, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529031>.

Anonymous:1971:BRWc

- [155] Anonymous. Book review: *World Health Statistics Annual 1967, Volume II, Infectious Diseases: Cases, Deaths and Vaccinations* by WHO. *Biometrics*, 27(2):473, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529032>.

Anonymous:1971:BSa

- [156] Anonymous. The Biometric Society. *Biometrics*, 27(2):494–498, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529035>.

Anonymous:1971:BSb

- [157] Anonymous. The Biometric Society. *Biometrics*, 27(3):774–779, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528624>.

Anonymous:1971:BSc

- [158] Anonymous. The Biometric Society. *Biometrics*, 27(4):1115–1119, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528865>.

Anonymous:1971:CIB

- [159] Anonymous. Correction: Incomplete block designs for bio-assays. *Biometrics*, 27(4):1103, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528848>. See [3].

Anonymous:1971:CND

- [160] Anonymous. Correction: 286. Note: Design of experiments to estimate heritability by regression of offspring on selected parents. *Biometrics*, 27(4):1103, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528850>. See [81].

Anonymous:1971:CNE

- [161] Anonymous. Correction: 299. Note: Estimating the ratio of two marginal probabilities in a contingency table. *Biometrics*, 27(4):1104, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528851>. See [262].

Anonymous:1971:_CNT

- [162] Anonymous. Correction: 300. Note: Testing for equal slopes in a randomized block design with covariance. *Biometrics*, 27(4):1103, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528849>. See [204].

Anonymous:1971:CRM

- [163] Anonymous. Correction: The removal method for two and three samples. *Biometrics*, 27(4):1104, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528852>. See [126].

Anonymous:1971:FMa

- [164] Anonymous. Front matter. *Biometrics*, 27(1):i–ii, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528927>.

Anonymous:1971:FMb

- [165] Anonymous. Front matter. *Biometrics*, 27(2):i–ii, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528994>.

Anonymous:1971:FMc

- [166] Anonymous. Front matter. *Biometrics*, 27(3):i–ii, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528591>.

Anonymous:1971:FMd

- [167] Anonymous. Front matter. *Biometrics*, 27(4):i–ii, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528819>.

Anonymous:1971:MMN

- [168] Anonymous. Mortality from malignant neoplasms 1955–1965, number of deaths by site, sex and age. parts I and II. by WHO. *Biometrics*, 27(2):

472, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529029>.

Anonymous:1971:NAa

- [169] Anonymous. News and announcements. *Biometrics*, 27(1):270–274, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528954>.

Anonymous:1971:NAb

- [170] Anonymous. News and announcements. *Biometrics*, 27(2):499, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529036>.

Anonymous:1971:NAc

- [171] Anonymous. News and announcements. *Biometrics*, 27(3):780–782, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528625>.

Anonymous:1971:NAd

- [172] Anonymous. News and announcements. *Biometrics*, 27(4):1120–1121, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528866>.

Anonymous:1971:OHS

- [173] Anonymous. Oral health surveys: Basic methods by world health organization. *Biometrics*, 27(4):1111, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528861>.

Anonymous:1971:VI

- [174] Anonymous. Volume information. *Biometrics*, 27(4):i–xxxv, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528818>.

Arvanitis:1971:UGV

- [175] L. G. Arvanitis and Biyi Afonja. Use of the generalized variance and the gradient projection method in multivariate stratified sampling. *Biometrics*, 27(1):119–127, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528931>.

Ashton:1971:BRT

- [176] Gordon C. Ashton. Book review: *Topics in Intermediate Statistical Methods*, by T. A. Bancroft. *Biometrics*, 27(1):236–237, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528947>.

Banerjee:1971:BRS

- [177] K. S. Banerjee. Book review: *Solving Problems in Statistics*, by J. Aitchison. *Biometrics*, 27(1):236, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528946>.

Bartlett:1971:NSA

- [178] M. S. Bartlett, Jennifer M. Brennan, and J. N. Pollock. 313. Note: Stochastic analysis of some experiments on the mating of blowflies. *Biometrics*, 27(3):725–730, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528610>.

Best:1971:DFD

- [179] William R. Best, Jack M. Becktel, and Arthur F. Johnson. Descriptive functions in disease. *Biometrics*, 27(4):895–901, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528826>.

Bishop:1971:ECM

- [180] Yvonne M. M. Bishop. Effects of collapsing multidimensional contingency tables. *Biometrics*, 27(3):545–562, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528596>.

Boardman:1971:NGM

- [181] Thomas J. Boardman and Donald R. Moffitt. 316. Note: Graphical Monte Carlo Type I error rates for multiple comparison procedures. *Biometrics*, 27(3):738–744, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528613>.

Bradley:1971:ASS

- [182] Ralph A. Bradley, Kantilal M. Patel, and Dennis D. Wackerly. Approximate small-sample distributions for multivariate two-sample nonparametric tests. *Biometrics*, 27(3):515–530, September 1971. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528593>. See corrections [329].

Calinski:1971:SDP

- [183] T. Caliński. On some desirable patterns in block designs. *Biometrics*, 27(2):275–292, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528995>.

Carmer:1971:BRM

- [184] S. G. Carmer. Book review: *The Mathematical Approach to Physiological Problems: a Critical Primer*, by D. S. Riggs. *Biometrics*, 27(2):469–470, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529026>.

Carothers:1971:EEL

- [185] A. D. Carothers. An examination and extension of Leslie’s test of equal catchability. *Biometrics*, 27(3):615–630, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528600>.

Chiang:1971:SMH

- [186] Chin Long Chiang. A stochastic model of human fertility. *Biometrics*, 27(2):345–356, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528999>.

Choi:1971:IWM

- [187] S. C. Choi. An investigation of Wetherill’s method of estimation for the up-and-down experiment. *Biometrics*, 27(4):961–970, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528831>.

Cohen:1971:EIC

- [188] Joel E. Cohen. Estimation and interaction in a censored $2 \times 2 \times 2$ contingency table. *Biometrics*, 27(2):379–386, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529002>. See corrections [330].

Dagnelie:1971:BRS

- [189] P. Dagnelie. Book review: *Statistical Ecology*, by G. P. Patil, E. C. Pielou, W. E. Waters. *Biometrics*, 27(4):1106–1108, December 1971. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528856>.

Edwards:1971:DBP

- [190] A. W. F. Edwards. Distances between populations on the basis of gene frequencies. *Biometrics*, 27(4):873–881, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528824>.

F:1971:BRAa

- [191] W. T. F. Book review: *Applications of Mental Health Statistics: Uses in Mental Health Programmes of Statistics Derived from Psychiatric Services and Selected Vital and Morbidity Records*, by M. Kramer. *Biometrics*, 27(2):468–469, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529023>.

F:1971:BRAb

- [192] W. T. F. Book review: *Acceptance Sampling — a Symposium*, by J. W. Tukey, F. Mosteller, C. P. Winsor. *Biometrics*, 27(4):1109, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528858>.

F:1971:BRE

- [193] W. T. F. Book review: *Elementary Statistical Analysis*, by S. S. Wilks. *Biometrics*, 27(4):1109, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528859>.

F:1971:BRI

- [194] W. T. F. Book review: *Inventory Control Abstracts 1953–1965*, by S. Eilon, W. Lampkin. *Biometrics*, 27(2):467, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529020>.

F:1971:BRNa

- [195] W. T. F. Book review: *The National Halothane Study. A Study of the Possible Association between Halothane Anesthesia and Postoperative Hepatic Necrosis*, by J. P. Bunker, W. H. Forrest, Jr., F. Mosteller, L. D. Vandam. *Biometrics*, 27(2):466, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529017>.

F:1971:BRNb

- [196] W. T. F. Book review: *National Accounts Statistics: Sources and Methods*, by R. Maurice. *Biometrics*, 27(2):469, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529024>.

F:1971:BRSa

- [197] W. T. F. Book review: *Scientific Research in British Universities and Colleges 1969–1970. Volume II: Biological Sciences*, by Department of Education and Science. *Biometrics*, 27(2):467, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529019>.

F:1971:BRSb

- [198] W. T. F. Book review: *Selected Tables in Mathematical Statistics Volume I*, by H. L. Harter, D. B. Owen. *Biometrics*, 27(2):468, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529022>.

F:1971:BRSc

- [199] W. T. F. Book review: *Selected Statistical Papers 1 (No. 26) and 2 (No. 27)*, by Statistical Department of the Mathematical Centre Tracts. *Biometrics*, 27(2):472, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529028>.

F:1971:BRSd

- [200] W. T. F. Book review: *Statistical Methods for Research Workers*, by Ronald A. Fisher. *Biometrics*, 27(4):1106, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528855>.

F:1971:BRSe

- [201] W. T. F. Book review: *Spontaneous and Induced Abortion*, by World Health Organization. *Biometrics*, 27(4):1111, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528862>.

F:1971:RAS

- [202] W. T. F. Review: *Acceptance Sampling — a Symposium*, by J. W. Tukey, F. Mosteller, and C. P. Winsor. *Biometrics*, 27(4):1109, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528858>.

Fienberg:1971:BRC

- [203] S. E. Fienberg. Book review: *The Chi-Squared Distribution*, by H. O. Lancaster. *Biometrics*, 27(1):238–241, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528950>.

Fleiss:1971:NTE

- [204] Joseph L. Fleiss. 300. Note: Testing for equal slopes in a randomized block design with covariance. *Biometrics*, 27(1):225–229, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528943>. See correction [162].

Fraser:1971:BRC

- [205] W. Fraser. Book review: *Calculus and Statistics*, by M. C. Gemignani. *Biometrics*, 27(1):238, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528949>.

Fuller:1971:TSA

- [206] F. C. Fuller, Jr. and Chris P. Tsokos. Time series analysis of water pollution data. *Biometrics*, 27(4):1017–1034, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528835>.

Gani:1971:MCM

- [207] J. Gani and D. Jerwood. Markov chain methods in chain binomial epidemic models. *Biometrics*, 27(3):591–603, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528598>.

Gokhale:1971:IPA

- [208] D. V. Gokhale. An iterative procedure for analysing log-linear models. *Biometrics*, 27(3):681–687, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528605>.

Goodchild:1971:DHF

- [209] N. A. Goodchild. Designs having fruit trees as blocks and incorporating analysis of covariance. *Biometrics*, 27(2):313–323, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528997>.

Gower:1971:GCS

- [210] J. C. Gower. A general coefficient of similarity and some of its properties. *Biometrics*, 27(4):857–871, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528823>.

Gravett:1971:NSA

- [211] Isabelle M. Gravett. 306. Note: Some aspects of 2^n factorials with dummy treatments. *Biometrics*, 27(2):436–440, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529009>.

Gravett:1971:TTR

- [212] Isabelle M. Gravett. A two-thirds replicate of a 3^4 factorial. *Biometrics*, 27(4):1043–1055, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528837>. See corrections [615].

Grizzle:1971:NML

- [213] James E. Grizzle. 317. Note: Multivariate logit analysis. *Biometrics*, 27(4):1057–1062, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528838>.

Gross:1971:ESP

- [214] Alan J. Gross, Virginia A. Clark, and Vinnie Liu. Estimation of survival parameters when one of two organs must function for survival. *Biometrics*, 27(2):369–377, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529001>.

Hamdan:1971:NEC

- [215] M. A. Hamdan. 311. Note: Estimation of class boundaries in fitting a normal distribution to a qualitative multinomial distribution. *Biometrics*, 27(2):457–459, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529014>.

Hartley:1971:AID

- [216] H. O. Hartley and R. R. Hocking. The analysis of incomplete data. *Biometrics*, 27(4):783–823, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528820>.

Hedayat:1971:BRS

- [217] A. Hedayat. Book review: *Sequences, Combinations, Limits*, by S. I. Gelfand, M. L. Gerver, A. A. Kirillov, N. N. Konstantinov, A. G. Kushnirenko. *Biometrics*, 27(1):237–238, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528948>.

Hill:1971:DES

- [218] William G. Hill. Design and efficiency of selection experiments for estimating genetic parameters. *Biometrics*, 27(2):293–311, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528996>.

Hines:1971:BRS

- [219] W. G. S. Hines. Book review: *Statistics: an Intuitive Approach*, by G. H. Winberg, J. A. Schumaker. *Biometrics*, 27(4):1110–1111, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528860>.

Hinkelmann:1971:BRE

- [220] Klaus Hinkelmann. Book review: *Elementare Einführung in die mathematische Statistik*, by D. Rasch. *Biometrics*, 27(2):469, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529025>.

Hinkelmann:1971:BRS

- [221] K. Hinkelmann. Book review: *Statistische Auswertungsmethoden*, by L. Sachs. *Biometrics*, 27(2):470–471, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529027>.

Hinkelmann:1971:EHE

- [222] Klaus Hinkelmann. Estimation of heritability from experiments with inbred and related individuals. *Biometrics*, 27(1):183–190, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528936>. See corrections [1421].

Hoel:1971:SFT

- [223] David G. Hoel and Toby J. Mitchell. The simulation, fitting, and testing of a stochastic cellular proliferation model. *Biometrics*, 27(1):191–199, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528937>.

Holgate:1971:NDR

- [224] P. Holgate. 309. Note: Drift in the random component of isonymy. *Biometrics*, 27(2):448–451, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529012>.

Huehn:1971:NRM

- [225] M. Huehn. 322. Note: A rapid method for polynomial regression with equally spaced observations. *Biometrics*, 27(4):1083–1086, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528843>.

Hyams:1971:PPB

- [226] Lyon Hyams. The practical psychology of biostatistical consultation. *Biometrics*, 27(1):201–211, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528938>.

Jaech:1971:NFT

- [227] John L. Jaech. 325. Note: Further tests of significance for Grubb's estimators. *Biometrics*, 27(4):1097–1101, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528846>.

Johnson:1971:NDE

- [228] A. F. Johnson. 314. Note: Design of experiments: The single cycle sine wave model. *Biometrics*, 27(3):730–735, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528611>.

Jolicoeur:1971:AEA

- [229] Pierre Jolicoeur and Alfred A. Heusner. The allometry equation in the analysis of the standard oxygen consumption and body weight of the white rat. *Biometrics*, 27(4):841–855, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528822>.

Kempthorne:1971:BRE

- [230] Oscar Kempthorne. Book review: *Evolution and the Genetics of Populations. Volume 2: The Theory of Gene Frequencies*, by Sewall Wright. *Biometrics*, 27(3):758–760, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528621>.

- Kerr:1971:NPD**
- [231] J. D. Kerr. 298. Note: The probability of disease transmission. *Biometrics*, 27(1):219–222, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528941>. See corrections [331].
- Kimball:1971:MVM**
- [232] A. W. Kimball. Model I vs. model II in competing risk theory. *Biometrics*, 27(2):462–465, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529016>.
- Klauber:1971:TSR**
- [233] Melville R. Klauber. Two-sample randomization tests for space-time clustering. *Biometrics*, 27(1):129–142, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528932>.
- Kneale:1971:PAE**
- [234] G. W. Kneale. Problems arising in estimating from retrospective survey data the latent periods of juvenile cancers initiated by obstetric radiography. *Biometrics*, 27(3):563–590, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528597>.
- Koch:1971:ACD**
- [235] Gary G. Koch and Donald W. Reinfurt. The analysis of categorical data from mixed models. *Biometrics*, 27(1):157–173, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528934>.
- Kowal:1971:NDG**
- [236] Robert R. Kowal. 296. Note: Disadvantages of the generalized variance as a measure of variability. *Biometrics*, 27(1):213–216, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528939>.
- Krzanowski:1971:NCS**
- [237] W. J. Krzanowski. 318. Note: A comparison of some distance measures applicable to multinomial data, using a rotational fit technique. *Biometrics*, 27(4):1062–1068, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528839>.

Ku:1971:AIA

- [238] H. H. Ku. Analysis of information — an alternative approach to the detection of a correlation between the sexes of adjacent sibs in human families. *Biometrics*, 27(1):175–182, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528935>.

Kuehl:1971:OHT

- [239] Robert O. Kuehl. Obituary: Henry Tucker 1923–1971. *Biometrics*, 27(4):1102, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528847>.

Kullback:1971:NHS

- [240] S. Kullback. 310. Note: The homogeneity of the sex ratio of adjacent sibs in human families. *Biometrics*, 27(2):452–457, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529013>.

Levin:1971:BRI

- [241] Simon A. Levin and Daniel L. Solomon. Book review: *An Introduction to Mathematical Ecology*, by E. C. Pielou. *Biometrics*, 27(3):751–754, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528618>.

Malik:1971:BRA

- [242] Henrick J. Malik. Book review: *Applied General Statistics*, by F. E. Croxton, D. J. Cowden, S. Klein. *Biometrics*, 27(2):466–467, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529018>.

Manly:1971:SSJ

- [243] B. F. J. Manly. A simulation study of Jolly's method for analysing capture–recapture data. *Biometrics*, 27(2):415–424, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529005>.

Mann:1971:MMC

- [244] Stuart H. Mann. Mathematical models for the control of pest populations. *Biometrics*, 27(2):357–368, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529000>.

Mantel:1971:CCC

- [245] Nathan Mantel. The continuity correction in comparing two Poisson-distributed observations. *Biometrics*, 27(3):747–749, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528615>.

Mantel:1971:NGT

- [246] Nathan Mantel. 308. Note: On Green’s test for dependence. *Biometrics*, 27(2):444–447, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529011>.

Mantel:1971:SES

- [247] Nathan Mantel and R. C. Elston. Supplements to the Elston–Stewart test of association. *Biometrics*, 27(2):460–462, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529015>.

Marriott:1971:NBP

- [248] F. H. C. Marriott. 302. Note: Buffon’s problem for non-random directions. *Biometrics*, 27(1):233–235, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528945>.

Marriott:1971:PPM

- [249] F. H. C. Marriott. Practical problems in a method of cluster analysis. *Biometrics*, 27(3):501–514, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528592>.

Mason:1971:NCD

- [250] J. M. Mason and K. Hinkelmann. 305. Note: Change-over designs for testing different treatment factors at several levels. *Biometrics*, 27(2):430–435, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529008>.

Matis:1971:SCA

- [251] J. H. Matis and H. O. Hartley. Stochastic compartmental analysis: Model and least squares estimation from time series data. *Biometrics*, 27(1):77–102, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528929>.

Mayer:1971:MCA

- [252] Lawrence S. Mayer. A method of cluster analysis when there exist multiple indicators of a theoretic concept. *Biometrics*, 27(1):143–155, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528933>.

McDonald:1971:EMD

- [253] Lyman McDonald. On the estimation of missing data in the multivariate linear model. *Biometrics*, 27(3):535–543, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528595>.

McGilchrist:1971:RAP

- [254] C. A. McGilchrist and B. R. Trenbath. A revised analysis of plant competition experiments. *Biometrics*, 27(3):659–671, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528603>.

McNally:1971:NMM

- [255] D. H. McNally. 315. Note: Mathematical model for poultry egg production. *Biometrics*, 27(3):735–738, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528612>.

Milliken:1971:NTI

- [256] George A. Milliken and Franklin A. Graybill. 321. Note: Tests for interaction in the two-way model with missing data. *Biometrics*, 27(4):1079–1083, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528842>.

Moeschberger:1971:LTU

- [257] M. L. Moeschberger and H. A. David. Life tests under competing causes of failure and the theory of competing risks. *Biometrics*, 27(4):909–933, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528828>.

Nam:1971:TTC

- [258] Jun-Mo Nam. On two tests for comparing matched proportions. *Biometrics*, 27(4):945–959, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528830>.

Nelder:1971:TVC

- [259] J. A. Nelder. [Topics in variance component estimation]. *Biometrics*, 27(3):750, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528616>.

Peacock:1971:NCR

- [260] P. B. Peacock. The non-comparability of relative risks from different studies. *Biometrics*, 27(4):903–907, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528827>.

Pearce:1971:QTC

- [261] S. C. Pearce. 303. query: Tests not catered for by the design of an experiment. *Biometrics*, 27(2):425–426, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529006>.

Peritz:1971:NER

- [262] Eric Peritz. 299. Note: Estimating the ratio of two marginal probabilities in a contingency table. *Biometrics*, 27(1):223–225, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528942>. See correction [161].

Pollard:1971:DED

- [263] J. H. Pollard. On distance estimators of density in randomly distributed forests. *Biometrics*, 27(4):991–1002, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528833>.

Preece:1971:NSN

- [264] D. A. Preece. 304. Note: Some new balanced row-and-column designs for two non-interacting sets of treatments. *Biometrics*, 27(2):426–430, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529007>.

Puri:1971:BRI

- [265] S. C. Puri. Book review: *Introduction to Statistics*, by J. M. Bevan. *Biometrics*, 27(3):751, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528617>.

Puri:1971:BRM

- [266] S. C. Puri. Book review: *Multicompartment Models for Biological Systems*, by G. L. Atkins. *Biometrics*, 27(4):1105, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528853>.

Rao:1971:CIE

- [267] J. N. K. Rao and Kathleen Subrahmaniam. Combining independent estimators and estimation in linear regression with unequal variances. *Biometrics*, 27(4):971–990, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528832>.

Rojas:1971:BRF

- [268] Basilio A. Rojas. Book review: *A First Course in Biometry for Agriculture Students*, by A. A. Rayner. *Biometrics*, 27(4):1108–1109, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528857>.

Rosenberg:1971:NRP

- [269] Saul H. Rosenberg and Charles A. Rohde. 324. Note: Robustness properties of variance component estimators when the underlying model is incorrectly specified. *Biometrics*, 27(4):1091–1097, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528845>.

Roux:1971:BRG

- [270] C. Z. Roux. Book review: *Genetic Load: Its Biological and Conceptual Aspects*, by Bruce Wallace. *Biometrics*, 27(3):755–757, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528620>.

Royall:1971:IAS

- [271] B. W. Royall. International aspects of the study of adverse reactions to drugs. *Biometrics*, 27(3):689–698, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528606>.

Rudan:1971:NLS

- [272] J. W. Rudan and S. R. Searle. 323. Note: Large sample variances of maximum likelihood estimators of variance components in the 3-way nested classification, random model, with unbalanced data. *Biometrics*,

27(4):1087–1091, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528844>.

Salsburg:1971:TDR

- [273] David Salsburg. Testing dose responses on proportions near zero or one with the jackknife. *Biometrics*, 27(4):1035–1041, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528836>.

Sanders:1971:QGC

- [274] J. L. Sanders. Quantitative guidelines for communicable disease control programs. *Biometrics*, 27(4):883–893, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528825>.

Schneider:1971:BS

- [275] B. Schneider and H. Thoni. The Biometric Society. *Biometrics*, 27(1):264–269, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528953>.

Scott:1971:CMB

- [276] A. J. Scott and M. J. Symons. Clustering methods based on likelihood ratio criteria. *Biometrics*, 27(2):387–397, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529003>.

Scott:1971:NEC

- [277] A. J. Scott and Michael J. Symons. 297. Note: On the Edwards and Cavalli-Sforza method of cluster analysis. *Biometrics*, 27(1):217–219, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528940>.

Searle:1971:BIP

- [278] S. R. Searle. A biometrics invited paper. topics in variance component estimation. *Biometrics*, 27(1):1–76, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528928>.

Searle:1971:BRG

- [279] S. R. Searle. Book review: *Generalized Inverse Matrices*, by T. L. Boulton, P. L. Odell. *Biometrics*, 27(4):1105–1106, December 1971. CODEN

- BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528854>.
- Searle:1971:BRM**
- [280] S. R. Searle. Book review: *Models in Regression and Related Topics*, by Peter Sprent. *Biometrics*, 27(3):754–755, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528619>.
- Sedransk:1971:PSE**
- [281] J. Sedransk. Precision specifications for the estimation of treatment differences. *Biometrics*, 27(3):673–680, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528604>.
- Sheps:1971:MSB**
- [282] Mindel C. Sheps and Jane A. Menken. A model for studying birth rates given time dependent changes in reproductive parameters. *Biometrics*, 27(2):325–343, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528998>.
- Siskind:1971:NMC**
- [283] Victor Siskind. 319. Note: Moments of the criterion of a test for association. *Biometrics*, 27(4):1069–1074, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528840>.
- Sprent:1971:NPC**
- [284] P. Sprent. 307. Note: Parallelism and concurrence in linear regression. *Biometrics*, 27(2):440–444, June 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529010>.
- Strauss:1971:QAD**
- [285] D. J. Strauss. 312. query: Analysis of drug effects on body temperature. *Biometrics*, 27(3):721–724, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528609>.
- Tenenbein:1971:DSS**
- [286] Aaron Tenenbein. A double sampling scheme for estimating from binomial data with misclassifications: Sample size determination. *Biometrics*, 27(4):935–944, December 1971. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528829>.

Tomlinson:1971:SSP

- [287] Patrick K. Tomlinson. Some sampling problems in fishery work. *Biometrics*, 27(3):631–641, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528601>.

Townsend:1971:BQU

- [288] E. C. Townsend and S. R. Searle. Best quadratic unbiased estimation of variance components from unbalanced data in the 1-way classification. *Biometrics*, 27(3):643–657, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528602>.

Tyagi:1971:NCA

- [289] B. N. Tyagi. 301. Note: Confounded asymmetrical factorial designs. *Biometrics*, 27(1):229–232, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528944>.

Urbakh:1971:LDA

- [290] V. Yu. Urbakh. Linear discriminant analysis: Loss of discriminating power when a variate is omitted. *Biometrics*, 27(3):531–534, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528594>.

vanBelle:1971:NST

- [291] Gerald van Belle and Richard G. Cornell. 320. Note: Strengthening tests of symmetry in contingency tables. *Biometrics*, 27(4):1074–1078, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528841>.

Vithayasai:1971:RHD

- [292] C. Vithayasai. Runs of healthy and diseased trees in transects through an infected forest: Statistical and computational methods. *Biometrics*, 27(4):1003–1016, December 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528834>.

Weiling:1971:NES

- [293] F. Weiling. Neue ergebnisse zur statistischen vorgeschichte der mendelschen versuche. *Biometrics*, 27(3):709–719, September 1971. CO-

DEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528608>.

Williams:1971:TDB

- [294] D. A. Williams. A test for differences between treatment means when several dose levels are compared with a zero dose control. *Biometrics*, 27(1):103–117, March 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528930>. See corrections [730].

Zelen:1971:OWJ

- [295] Marvin Zelen. Obituary: W. J. Youden 1900–1971. *Biometrics*, 27(3):745–746, September 1971. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528614>.

Andrews:1972:PHD

- [296] D. F. Andrews. Plots of high-dimensional data. *Biometrics*, 28(1):125–136, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528964>.

Anonymous:1972:Aa

- [297] Anonymous. Abstracts. *Biometrics*, 28(1):258–275, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528990>.

Anonymous:1972:Ab

- [298] Anonymous. Abstracts. *Biometrics*, 28(3):899–912, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528783>.

Anonymous:1972:Ac

- [299] Anonymous. Abstracts. *Biometrics*, 28(4):1157–1185, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528667>.

Anonymous:1972:BRa

- [300] Anonymous. [Books received]. *Biometrics*, 28(1):256–257, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528989>.

Anonymous:1972:BRB

- [301] Anonymous. Book review: *Biometrical Genetics*, by K. Mather, J. L. Jinks. *Biometrics*, 28(2):638–639, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556195>.

Anonymous:1972:BRSa

- [302] Anonymous. Book review: *Statistical Papers of George Udny Yule* by A. Stuart, M. G. Kendall. *Biometrics*, 28(2):645, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556204>.

Anonymous:1972:BRc

- [303] Anonymous. Book review: *Carl Friedrich Gauss. A Biography*, by T. Hall, Albert Forderberg. *Biometrics*, 28(1):248–249, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528976>.

Anonymous:1972:BRE

- [304] Anonymous. Book review: *Explorations in Mathematical Anthropology* by P. Kay. *Biometrics*, 28(2):636–637, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556193>.

Anonymous:1972:BRFa

- [305] Anonymous. Book review: *Factorial Arrangements and Analysis of Uniformity Trials, with Reference to Efficiency and Non-Additivity in Some Blocking Design Problems* by M. Mitome. *Biometrics*, 28(2):640, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556197>.

Anonymous:1972:BRFb

- [306] Anonymous. Book review: *Federal Statistics*, by W. A. Wallis, F. Mosteller, et al. *Biometrics*, 28(2):646–647, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556207>.

Anonymous:1972:BRGa

- [307] Anonymous. Book review: *General Least Squares Analysis of Diallel Experiments. A Computer Program — DIALL* by H. Schaffer, R. A. Usanis. *Biometrics*, 28(1):255, March 1972. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528986>.

Anonymous:1972:BRGb

- [308] Anonymous. Book review: *Genetics, Evolution, Race, Radiation Biology: Essays in Social Biology*, Volume II, by B. Wallace. *Biometrics*, 28(2):646, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556206>.

Anonymous:1972:BRI

- [309] Anonymous. Book review: *Informal Introduction to ALGOL 68*, by C. H. Lindsey, S. G. Van Der Muelen. *Biometrics*, 28(1):250–253, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528981>.

Anonymous:1972:BRM

- [310] Anonymous. Book review: *Mathematics: a Modern Introduction*, by M. L. Keedy, M. L. Bittinger. *Biometrics*, 28(2):638, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556194>.

Anonymous:1972:BRN

- [311] Anonymous. Book review: *Nonparametric Techniques in Statistical Inference* by M. L. Puri. *Biometrics*, 28(2):641–642, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556199>.

Anonymous:1972:BRO

- [312] Anonymous. Book review: *Order Statistics* by H. A. David. *Biometrics*, 28(2):633, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556187>.

Anonymous:1972:BRPa

- [313] Anonymous. Book review: *A Primer of Population Biology* by E. O. Wilson, W. H. Bossert. *Biometrics*, 28(1):255, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528987>.

Anonymous:1972:BRPb

- [314] Anonymous. Book review: *Planning and Analysis of Clinical Studies* by W. J. Burdette, E. A. Gehan. *Biometrics*, 28(2):631–632, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556184>.

Anonymous:1972:BRPc

- [315] Anonymous. Book review: *Physics for Biology and Pre-Medical Students*, by D. M. Burns, S. G. G. MacDonald. *Biometrics*, 28(2):632, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556185>.

Anonymous:1972:BRPd

- [316] Anonymous. Book review: *Preservation of Infinite Divisibility under Mixing and Related Topics*, by F. W. Steutel. *Biometrics*, 28(2):643–644, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556202>.

Anonymous:1972:BRPe

- [317] Anonymous. Book review: *People, Their Needs, Environment, Ecology: Essays in Social Biology*, Volume I, by B. Wallace. *Biometrics*, 28(2):645–646, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556205>.

Anonymous:1972:BRd

- [318] Anonymous. [Books received]. *Biometrics*, 28(2):649–651, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556210>.

Anonymous:1972:BRR

- [319] Anonymous. Book review: *Rank Order Probabilities. Two-Sampl Normal Shift Alternatives*, by R. C. Milton. *Biometrics*, 28(2):639–640, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556196>.

Anonymous:1972:BRScb

- [320] Anonymous. Book review: *The Statistical Argument* by R. M. Cormack. *Biometrics*, 28(1):247, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528974>.

Anonymous:1972:BRSc

- [321] Anonymous. Book review: *Statistical Methods in Medical Research* by P. Armitage. *Biometrics*, 28(2):629–630, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556182>.

Anonymous:1972:BRSd

- [322] Anonymous. Book review: *Statistical Indicators for the Planning and Evaluation of Public Health Programmes* by Who Expert Committee on Health Statistics. *Biometrics*, 28(2):649, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556209>.

Anonymous:1972:BRTa

- [323] Anonymous. Book review: *Tables of the Incomplete Beta-Function*, by E. S. Pearson, N. L. Johnson. *Biometrics*, 28(2):641, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556198>.

Anonymous:1972:BRTb

- [324] Anonymous. Book review: *The Teaching of Probability and Statistics* by L. Råde. *Biometrics*, 28(2):642–643, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556200>.

Anonymous:1972:BSa

- [325] Anonymous. The Biometric Society. *Biometrics*, 28(1):276–282, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528991>.

Anonymous:1972:BSb

- [326] Anonymous. The Biometric Society. *Biometrics*, 28(2):652–659, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556211>.

Anonymous:1972:BSc

- [327] Anonymous. The Biometric Society. *Biometrics*, 28(3):913–915, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528784>.

Anonymous:1972:BSd

- [328] Anonymous. The Biometric Society. *Biometrics*, 28(4):1186–1190, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528668>.

Anonymous:1972:CA

- [329] Anonymous. Corrections: Approximate small-sample distributions for multivariate two-sample nonparametric tests. *Biometrics*, 28(4):1141,

December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528648>. See [182].

Anonymous:1972:CEI

- [330] Anonymous. Corrections: Estimation and interaction in a censored $2 \times 2 \times 2$ contingency table. *Biometrics*, 28(4):1141, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528649>. See [188].

Anonymous:1972:CPD

- [331] Anonymous. Corrections: The probability of disease transmission. *Biometrics*, 28(4):1142, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528651>. See [231].

Anonymous:1972:CRE

- [332] Anonymous. Corrections: Robust estimates, residuals, and outlier detection with multiresponse data. *Biometrics*, 28(4):1142, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528650>. See [398].

Anonymous:1972:FMa

- [333] Anonymous. Front matter. *Biometrics*, 28(1):i–ii, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528956>.

Anonymous:1972:FMb

- [334] Anonymous. Front matter. *Biometrics*, 28(2):i–ii, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556147>.

Anonymous:1972:FMc

- [335] Anonymous. Front matter. *Biometrics*, 28(3):i–ii, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528754>.

Anonymous:1972:FMd

- [336] Anonymous. Front matter. *Biometrics*, 28(4):i–ii, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528628>.

Anonymous:1972:NAa

- [337] Anonymous. News and announcements. *Biometrics*, 28(1):283–284, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528992>.

Anonymous:1972:NAb

- [338] Anonymous. News and announcements. *Biometrics*, 28(2):660–662, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556212>.

Anonymous:1972:NAc

- [339] Anonymous. News and announcements. *Biometrics*, 28(3):916–919, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528785>.

Anonymous:1972:NAd

- [340] Anonymous. News and announcements. *Biometrics*, 28(4):1191–1194, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528669>.

Anonymous:1972:BRSe

- [341] Anonymous. Book review: *Solving Problems in Statistics II*, by J. Aitchison. *Biometrics*, 28(3):892, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528774>.

Anonymous:1972:VI

- [342] Anonymous. Volume information. *Biometrics*, 28(4):xiv–lxi, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528627>.

Armitage:1972:F

- [343] P. Armitage. Foreword. *Biometrics*, 28(1):1, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528957>.

Ashford:1972:QRA

- [344] J. R. Ashford and P. J. Walker. Quantal response analysis for a mixture of populations. *Biometrics*, 28(4):981–988, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528634>.

Azen:1972:ASS

- [345] S. P. Azen and A. A. Afifi. Asymptotic and small-sample behavior of estimated Bayes rules for classifying time-dependent observations. *Biometrics*, 28(4):989–998, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528635>.

Battese:1972:DEO

- [346] George E. Battese and Wayne A. Fuller. Determination of economic optima from crop-rotation experiments. *Biometrics*, 28(3):781–792, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528762>.

Beaver:1972:BRPa

- [347] Robert J. Beaver. Book reviews: *Probability and Statistics*, by J. R. Blum, J. I. Rosenblatt; *Solutions Manual for Probability and Statistics*, by J. R. Blum, J. I. Rosenblatt. *Biometrics*, 28(4):1146, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528655>.

Beaver:1972:BRPb

- [348] Robert J. Beaver. Book review: *Probability Distribution: an Introduction to Probability Theory with Applications*, by Chris P. Tsokos. *Biometrics*, 28(4):1156, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528666>.

Behnken:1972:BED

- [349] Donald W. Behnken and Donald G. Watts. Bayesian estimation and design of experiments for growth rates when sampling from the Poisson distribution. *Biometrics*, 28(4):999–1009, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528636>.

Bennett:1972:CSS

- [350] B. M. Bennett. On comparisons of sensitivity, specificity and predictive value of a number of diagnostic procedures. *Biometrics*, 28(3):793–800, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528763>. See correction [484].

Bennett:1972:NMC

- [351] B. M. Bennett. 334. Note: Measures for clinicians' disagreements over signs. *Biometrics*, 28(2):607–612, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556176>.

Berkson:1972:MDI

- [352] Joseph Berkson. Minimum discrimination information, the ‘no interaction’ problem, and the logistic function. *Biometrics*, 28(2):443–468, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556159>.

Brunden:1972:NAN

- [353] Marshall N. Brunden. 333. Note: The analysis of non-independent 2 X 2 tables and 2 X 2 C tables using rank sums. *Biometrics*, 28(2):603–607, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556175>. See correction [1420].

Burrows:1972:ESD

- [354] Peter M. Burrows. Expected selection differentials for directional selection. *Biometrics*, 28(4):1091–1100, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528642>.

Cady:1972:BRF

- [355] Foster B. Cady. Book review: *Foundations of Statistical Inference*, by V. P. Godambe, D. A. Sprott. *Biometrics*, 28(4):1149–1150, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528659>.

Chang:1972:NSD

- [356] Potter C. Chang and Eugene A. Johnson. 341. Note: Some distribution-free properties of the asymptotic variance of the Spearman estimator in bioassays. *Biometrics*, 28(3):882–889, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528772>.

Choi:1972:NTH

- [357] S. C. Choi and R. Wette. 330. Note: A test for the homogeneity of variances among correlated variables. *Biometrics*, 28(2):589–592, June

1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556172>.
- Conniffe:1972:DSR**
- [358] D. Conniffe and M. A. Moran. Double sampling with regression in comparative studies of carcass composition. *Biometrics*, 28(4):1011–1023, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528637>.
- Cook:1972:DFP**
- [359] R. D. Cook and R. F. Nassar. Dynamics of finite populations. I. The expected time to fixation or loss and the probability of fixation of an allele in a haploid population of variable size. *Biometrics*, 28(2):373–384, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556154>. See comments [597].
- Cormack:1972:LCR**
- [360] R. M. Cormack. The logic of capture-recapture estimates. *Biometrics*, 28(2):337–343, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556151>.
- Cox:1972:BRS**
- [361] C. Philip Cox. Book review: *Sequential Methods in Statistics*, by G. B. Wetherill. *Biometrics*, 28(2):647–649, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556208>.
- Cox:1972:BSF**
- [362] Gertrude M. Cox. The Biometric Society: The first twenty-five years (1947–1972). *Biometrics*, 28(2):285–311, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556148>.
- Cox:1972:NER**
- [363] C. Philip Cox. 340. Note: On estimating relative potency from quadratic log-dose response relationships. *Biometrics*, 28(3):875–881, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528771>.
- Curnow:1972:MMI**
- [364] R. N. Curnow. The multifactorial model for the inheritance of liability to disease and its implications for relatives at risk. *Biometrics*, 28(4):931–

946, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528630>.

N:1972:BRE

- [365] F. N. D. Book review: *Elements of Biometry*, by K. Mather. *Biometrics*, 28(4):1151, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528661>.

Darroch:1972:BRS

- [366] J. G. Darroch. Book review: *Statistical Methods*, by G. W. Snedecor, W. M. Cochran. *Biometrics*, 28(4):1153–1155, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528664>.

Dell:1972:RSS

- [367] T. R. Dell and J. L. Clutter. Ranked set sampling theory with order statistics background. *Biometrics*, 28(2):545–555, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556166>.

Dempster:1972:CS

- [368] A. P. Dempster. Covariance selection. *Biometrics*, 28(1):157–175, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528966>.

F:1972:BRAa

- [369] W. T. F. Book review: *Advanced Statistical Methods in Biometric Research*, by C. R. Rao. *Biometrics*, 28(1):253–254, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528984>.

F:1972:BRAb

- [370] W. T. F. Book review: *Abridged Tables for Use of Examination Candidates*, by The Institute of Statisticians. *Biometrics*, 28(2):635, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556191>.

F:1972:BRCa

- [371] W. T. F. Book review: *Curves for the Rapid Estimation of Partial Correlation Coefficients*, by J. L. Ladell, M. J. Dillon. *Biometrics*, 28(1):250, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528980>.

F:1972:BRCb

- [372] W. T. F. Book review: *Characteristic Functions*, by E. Lukacs. *Biometrics*, 28(1):253, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528982>.

F:1972:BRD

- [373] W. T. F. Book review: *A Dictionary of Statistical Terms*, by M. G. Kendall, W. R. Buckland. *Biometrics*, 28(1):249, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528978>.

F:1972:BRE

- [374] W. T. F. Book review: *Experimental Design. Selected Papers*, by F. Yates. *Biometrics*, 28(1):256, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528988>.

F:1972:BRMa

- [375] W. T. F. Book review: *Mobility of Ph.D.'s before and after the Doctorate (with Associated Economic and Educational Characteristics of States)*, by L. R. Harmon. *Biometrics*, 28(1):249, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528977>.

F:1972:BRMb

- [376] W. T. F. Book review: *Mathematical Topics in Population Genetics*, by K. Kojima. *Biometrics*, 28(1):249–250, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528979>.

F:1972:BRMc

- [377] W. T. F. Book review: *A Manual for Surveys of Fertility and Family Planning: Knowledge, Attitudes, and Practice*, by Demographic Division, the Population Council. *Biometrics*, 28(2):634, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556189>.

F:1972:BRP

- [378] W. T. F. Book review: *Probability Tables for Locating Elliptical Targets with Square, Rectangular, and Hexagonal Point Nets*, by D. A. Singer, F. E. Wickman. *Biometrics*, 28(2):643, June 1972. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556201>.

F:1972:BRSa

- [379] W. T. F. Book review: *On Some Statistical Problems Connected with the Identification of Chromosomes*, by B. Matérn, M. Simak. *Biometrics*, 28(1):253, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528983>.

F:1972:BRSc

- [380] W. T. F. Book review: *Statistical Papers in Honor of George W. Snedecor*, by T. A. Bancroft. *Biometrics*, 28(2):630–631, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556183>.

F:1972:BRSc

- [381] W. T. F. Book review: *Statistical Quality Control Studies and Findings Relative to Highway Construction: an Annotated Bibliography*, by J. G. Darroch. *Biometrics*, 28(2):633, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556186>.

F:1972:BRScd

- [382] W. T. F. Book review: *Statforms. Formats for Elementary Statistical Calculations*, by H. C. Dawkins. *Biometrics*, 28(2):633–634, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556188>.

F:1972:BRSe

- [383] W. T. F. Book review: *Statistical Tolerance Regions: Classical and Bayesian*, by I. Guttman. *Biometrics*, 28(2):634–635, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556190>.

F:1972:BRT

- [384] W. T. F. Book review: *The Theory of Disinfectant Testing with Mathematical & Statistical Section*, by A. H. Dodd. *Biometrics*, 28(1):247–248, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528975>.

F:1972:BRU

- [385] W. T. F. Book review: *United States Life Tables by Causes of Death: 1959-61*, by F. Bayo. *Biometrics*, 28(1):247, March 1972. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528973>.

F:1972:BRV

- [386] W. T. F. Book review: *Vortäge der II. Ungarischen Biometrischen Konferenz*, by I. Juvancz. *Biometrics*, 28(2):635–636, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556192>.

Faulkner:1972:BOC

- [387] J. E. Faulkner and R. B. McHugh. Bias in observable cancer age and life-time of mice subject to spontaneous mammary carcinomas. *Biometrics*, 28(2):489–498, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556162>.

Federer:1972:BRC

- [388] W. T. Federer. Book review: *Cyclic Designs*, by J. A. John, F. W. Wolock, H. A. David, J. M. Cameron, J. A. Speckman. *Biometrics*, 28(3):894–895, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528778>.

Federer:1972:BRSa

- [389] W. T. Federer. Book review: *Stochastic Approximation and Nonlinear Regression*, by A. E Albert, L. A. Gardner, Jr. *Biometrics*, 28(2):629, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556181>.

Federer:1972:BRSb

- [390] W. T. Federer. Book review: *Statistics: a Guide to the Unknown*, by J. Tanur, F. Mosteller, W. H. Kruskal, R. F. Pieters, R. S. Rising, G. R. Rising. *Biometrics*, 28(4):1155, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528665>.

Feldman:1972:RDT

- [391] Sydney Feldman, Donald F. Klein, and Gilbert Honigfeld. The reliability of a decision tree technique applied to psychiatric diagnosis. *Biometrics*, 28(3):831–840, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528766>.

Fienberg:1972:AIM

- [392] Stephen E. Fienberg. The analysis of incomplete multi-way contingency tables. *Biometrics*, 28(1):177–202, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528967>. See correction [482].

Gail:1972:MQI

- [393] M. H. Gail. Mixed quasi-independent models for categorical data. *Biometrics*, 28(3):703–712, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528757>. See corrections [608].

Gart:1972:SAC

- [394] John J. Gart. The statistical analysis of chain-binomial epidemic models with several kinds of susceptibles. *Biometrics*, 28(4):921–930, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528629>.

Gates:1972:EDM

- [395] Charles E. Gates and William B. Smith. Estimation of density of mourning doves from aural information. *Biometrics*, 28(2):345–359, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556152>.

Gehan:1972:RPI

- [396] Edmund A. Gehan and G. W. Kneale. Relationship of prenatal irradiation to death from a malignant disease. *Biometrics*, 28(1):239–245, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528971>.

Gerrard:1972:IBS

- [397] Douglas J. Gerrard and R. D. Cook. Inverse binomial sampling as a basis for estimating negative binomial population densities. *Biometrics*, 28(4):971–980, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528633>.

Gnanadesikan:1972:RER

- [398] R. Gnanadesikan and J. R. Kettenring. Robust estimates, residuals, and outlier detection with multiresponse data. *Biometrics*, 28(1):81–124, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528963>. See corrections [332].

Gokhale:1972:BRP

- [399] D. V. Gokhale. Book review: *Proceedings of the Sixth Berkeley Symposium on Mathematical Statistics and Probability. Vol. I: Theory of Statistics*, by L. L. Cam, J. Neyman, E. L. Scott. *Biometrics*, 28(4):1147–1148, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528657>.

Goldstein:1972:ARP

- [400] H. Goldstein. The allocation of resources in population screening: a decision theory model. *Biometrics*, 28(2):499–518, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556163>.

Good:1972:NCP

- [401] I. J. Good. 342. Note: Correlation for power functions. *Biometrics*, 28(4):1127–1129, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528645>. See correction, ibid. **29** (1973), 829.

Gordon:1972:VHR

- [402] I. L. Gordon, D. E. Byth, and L. N. Balam. Variance of heritability ratios estimated from phenotypic variance components. *Biometrics*, 28(2):401–415, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556156>. See correction [485].

Gradjian:1972:QCR

- [403] Jack R. Gradjian and Per-Erik E. Bergner. Qualitative consequences of randomness in a linear kinetic system. *Biometrics*, 28(2):313–328, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556149>.

Griffiths:1972:NFN

- [404] D. A. Griffiths. 344. Note: A further note on the probability of disease transmission. *Biometrics*, 28(4):1133–1139, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528647>.

Grizzle:1972:LLM

- [405] James E. Grizzle and O. Dale Williams. Log linear models and tests of independence for contingency tables. *Biometrics*, 28(1):137–156, March

1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528965>.
- Hill:1972:ERHa**
- [406] William G. Hill. Estimation of realised heritabilities from selection experiments. I. Divergent selection. *Biometrics*, 28(3):747–765, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528760>.
- Hill:1972:ERHb**
- [407] William G. Hill. Estimation of realised heritabilities from selection experiments. II. selection in one direction. *Biometrics*, 28(3):767–780, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528761>.
- Hodgson:1972:BRS**
- [408] Vincent Hodgson. Book review: *The Single Server Queue*, by J. W. Cohen. *Biometrics*, 28(3):893–894, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528776>.
- Hoel:1972:RMD**
- [409] David G. Hoel. A representation of mortality data by competing risks. *Biometrics*, 28(2):475–488, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556161>.
- Housworth:1972:HPP**
- [410] William J. Housworth. Hybrid polynomial and periodic regression with and without missing observations. *Biometrics*, 28(4):1025–1042, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528638>.
- Howland:1972:BRC**
- [411] H. C. Howland. Book review: *Computer Programming in Quantitative Biology*, by R. G. Davies. *Biometrics*, 28(3):894, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528777>.
- Jacquard:1972:GIG**
- [412] Albert Jacquard. Genetic information given by a relative. *Biometrics*, 28(4):1101–1114, December 1972. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528643>.

Jenden:1972:MAA

- [413] Donald J. Jenden, M. David Fairchild, Max R. Mickey, Robert W. Silverman, and Coralee Yale. A multivariate approach to the analysis of drug effects on the electroencephalogram. *Biometrics*, 28(1):73–80, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528962>.

Jensen:1972:SSM

- [414] D. R. Jensen. Some simultaneous multivariate procedures using Hotelling's T^2 statistics. *Biometrics*, 28(1):39–53, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528960>.

Keiding:1972:MLE

- [415] Niels Keiding and S. Tolver Jensen. Maximum likelihood estimation of the size distribution of liver cell nuclei from the observed distribution in a plane section. *Biometrics*, 28(3):813–829, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528765>.

Klotz:1972:BRN

- [416] J. Klotz. Book review: *Nonparametric Statistical Inference*, by J. D. Gibbons. *Biometrics*, 28(4):1148–1149, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528658>.

Koch:1972:LMA

- [417] Gary G. Koch, Peter B. Imrey, and Donald W. Reinfurt. Linear model analysis of categorical data with incomplete response vectors. *Biometrics*, 28(3):663–692, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528755>.

Koch:1972:NUN

- [418] Gary G. Koch. 328. Note: The use of non-parametric methods in the statistical analysis of the two-period change-over design. *Biometrics*, 28(2): 577–584, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556170>.

Kulshreshtha:1972:NNI

- [419] A. C. Kulshreshtha. 329. Note: A new incomplete block design for slope-ratio assays. *Biometrics*, 28(2):585–589, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556171>.

Lang:1972:CNL

- [420] A. R. C. Lang. Correction note: Lengths and diameters of plant roots in non-random populations by analysis of plane surfaces: a correction. *Biometrics*, 28(2):625–627, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556180>. See [95].

Levin:1972:BRD

- [421] S. A. Levin. Book review: *Dynamical System Theory in Biology. Vol. 1. Stability Theory and Its Applications*, by R. Rosen. *Biometrics*, 28 (4):1152–1153, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528663>.

Levin:1972:BRI

- [422] Simon Levin. Book review: *Introduction to Mathematics for Life Scientists*, by E. Batschelet. *Biometrics*, 28(3):892–893, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528775>.

Lin:1972:NAD

- [423] Chuang-Sheng Lin. 335. Note: Analysis of diallel crosses between two groups where parental lines are included. *Biometrics*, 28(2):612–618, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556177>.

Loewenson:1972:RMS

- [424] Ruth B. Loewenson, Jacob E. Bearman, and Joseph A. Resch. Reliability of measurements for studies of cerebrovascular atherosclerosis. *Biometrics*, 28(2):557–569, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556167>.

Mallard:1972:TCI

- [425] J. Mallard. La théorie et le calcul des index de sélection avec restriction: Synthèse critique. (French) [the theory and calculation of restricted selection indexes: Critical synthesis]. *Biometrics*, 28(3):713–735, September

1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528758>.
- Manly:1972:ESV**
- [426] B. F. J. Manly. Estimating selective values from field data. *Biometrics*, 28(4):1115–1125, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528644>.
- Mantel:1972:QDS**
- [427] Nathan Mantel. 326. query: Double sampling and the null-hypothesis. *Biometrics*, 28(2):571–573, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556168>.
- Maritz:1972:MHC**
- [428] J. S. Maritz, E. R. Stanley, G. F. Yeo, and D. Metcalf. A model of haemopoietic cell colony formation. *Biometrics*, 28(3):801–811, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528764>.
- Marriott:1972:NBP**
- [429] F. H. C. Marriott. 337. Note: Buffon’s problems for non-random distribution. *Biometrics*, 28(2):621–624, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556179>.
- Marriott:1972:NDD**
- [430] F. H. C. Marriott. 339. Note: The distance distributions of a random point from randomly spaced lines. *Biometrics*, 28(3):874–875, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528770>.
- Martin:1972:PME**
- [431] Donald C. Martin and Ralph A. Bradley. Probability models, estimation, and classification for multivariate dichotomous populations. *Biometrics*, 28(1):203–221, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528968>.
- Matis:1972:NGT**
- [432] J. M. Matis. 332. Note: Gamma time-dependency in Blaxter’s compartmental model. *Biometrics*, 28(2):597–602, June 1972. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556174>.

McIntyre:1972:HVT

- [433] G. A. McIntyre. Homogeneity of variance in a two-way classification. *Biometrics*, 28(1):246, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528972>.

Mendelson:1972:BRI

- [434] E. Mendelson. Book review: *Introduction to Elementary Mathematical Logic*, by A. A. Stolyar. *Biometrics*, 28(2):644–645, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556203>.

Milliken:1972:BRL

- [435] G. A. Milliken. Book review: *Linear Models*, by S. R. Searle. *Biometrics*, 28(3):898, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528782>.

Morrison:1972:ASS

- [436] Donald F. Morrison. The analysis of a single sample of repeated measurements. *Biometrics*, 28(1):55–71, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528961>.

Patton:1972:PLF

- [437] R. A. Patton and G. K. Krause. A parametrization of the logistic function which admits uncorrelated maximum likelihood estimators. *Biometrics*, 28(2):469–474, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556160>.

Pernier:1972:AAD

- [438] Jacques Pernier. Ajustement automatique des densités de probabilité D'Intervalles entre potentiels D'Action selon la loi de Wiener. (French) [Automatic adjustment of probability densities of intervals between action potentials according to Wiener's law]. *Biometrics*, 28(3):737–745, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528759>.

Pirie:1972:SRC

- [439] W. R. Pirie and M. A. Hamdan. Some revised continuity corrections for discrete distributions. *Biometrics*, 28(3):693–701, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528756>.

Pollak:1972:SET

- [440] Edward Pollak. Some effects of two types of migration on the survival of a gene. *Biometrics*, 28(2):385–400, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556155>.

Preece:1972:QNA

- [441] D. A. Preece. 327. query: Non-additivity in two-way classifications with missing values. *Biometrics*, 28(2):574–577, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556169>.

Ramsey:1972:BAB

- [442] Fred L. Ramsey. A Bayesian approach to bioassay. *Biometrics*, 28(3):841–858, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528767>. See correction [483].

Rao:1972:RTR

- [443] C. Radhakrishna Rao. Recent trends of research work in multivariate analysis. *Biometrics*, 28(1):3–22, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528958>.

Rempe:1972:IPI

- [444] U. Rempe and E. E. Weber. An illustration of the principal ideas of MANOVA. *Biometrics*, 28(1):235–238, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528970>.

Robertson:1972:BRR

- [445] C. A. Robertson. Book review: *Robust Estimates of Location*, by D. F. Andrews, P. J. Bickel, F. R. Hampel, P. J. Huber, W. H. Rogers, J. W. Tukey. *Biometrics*, 28(4):1144–1145, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528653>.

Rosenberg:1972:NCM

- [446] Saul H. Rosenberg and Paul S. Levy. 343. Note: A characterization on misspecification in the general linear regression model. *Biometrics*, 28(4):1129–1133, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528646>.

Roux:1972:BRP

- [447] C. Z. Roux. Book review: *Population Genetics in Animal Breeding*, by F. Pirchner, Max von Krosigk. *Biometrics*, 28(4):1151–1152, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528662>.

Schwartz:1972:OGT

- [448] D. Schwartz. Obituary: Georges Teissier 1900–1972. *Biometrics*, 28(3):891, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528773>.

Searle:1972:BRG

- [449] S. R. Searle. Book review: *Generalized Inverse Matrices with Applications to Statistics*, by R. M. Pringle, A. A. Rayner. *Biometrics*, 28(3):895–896, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528779>.

Shanbhag:1972:VVB

- [450] D. N. Shanbhag. On a vector-valued birth and death process. *Biometrics*, 28(2):417–425, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556157>.

Shukla:1972:ITH

- [451] G. K. Shukla. An invariant test for the homogeneity of variances in a two-way classification. *Biometrics*, 28(4):1063–1072, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528640>.

Sirken:1972:NVC

- [452] Monroe G. Sirken. 338. Note: Variance components of multiplicity estimators. *Biometrics*, 28(3):869–873, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528769>.

Smouse:1972:CAM

- [453] Peter E. Smouse. The canonical analysis of multiple species hybridization. *Biometrics*, 28(2):361–371, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556153>.

Sprent:1972:MSS

- [454] P. Sprent. The mathematics of size and shape. *Biometrics*, 28(1):23–37, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528959>.

Strauss:1972:BRS

- [455] D. J. Strauss. Book review: *Statistical Issues: a Reader for the Behavioral Sciences*, by Roger E. Kirk. *Biometrics*, 28(4):1151, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528660>.

Tan:1972:CAG

- [456] W. Y. Tan and W. C. Chang. Convolution approach to the genetic analysis of quantitative characters of self-fertilized populations. *Biometrics*, 28(4):1073–1090, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528641>.

Taylor:1972:BRG

- [457] H. M. Taylor. Book review: *Gambling for Existence*, by J. Reddingius. *Biometrics*, 28(3):896–897, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528780>.

Taylor:1972:BRM

- [458] H. M. Taylor. Book review: *Markov Processes. Structure and Asymptotic Behavior*, by M. Rosenblatt. *Biometrics*, 28(3):897–898, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528781>.

Thomas:1972:EMV

- [459] V. J. Thomas, N. A. Doughty, R. H. Fletcher, and J. G. Robertson. Estimation of microbial viability. *Biometrics*, 28(4):947–958, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528631>.

Thompson:1972:NLM

- [460] E. A. Thompson. 336. Note: The likelihood for multinomial proportions under stereographic projection. *Biometrics*, 28(2):618–620, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556178>.

Thornby:1972:RTL

- [461] John I. Thornby. A robust test for linear regression. *Biometrics*, 28(2):533–543, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556165>.

Tong:1972:BRS

- [462] H. Tong. Book review: *The Statistical Analysis of Time Series*, by T. W. Anderson. *Biometrics*, 28(4):1143–1144, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528652>.

Vaduva:1972:BRG

- [463] I. Văduva. Book review: *Global Systems Dynamics*, by E. O. Attinger. *Biometrics*, 28(4):1145–1146, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528654>.

Vaduva:1972:BRM

- [464] I. Văduva. Book review: *Mathematical Methods in Risk Theory*, by H. Bühlman. *Biometrics*, 28(4):1146–1147, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528656>.

Victor:1972:KMK

- [465] N. Victor. Zur Klassifizierung Mehrdimensionaler Kontingenztafeln. (German) [Toward the classification of multidimensional contingency tables]. *Biometrics*, 28(2):427–441, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556158>.

Wang:1972:SPU

- [466] Ying Y. Wang. Selection problems under multivariate normal distribution. *Biometrics*, 28(1):223–233, March 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528969>.

Waugh:1972:ALP

- [467] W. A. O’N. Waugh. The apparent ‘lag phase’ in a stochastic population model in which there is no variation in the conditions of growth. *Biometrics*, 28(2):329–336, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556150>.

Weiler:1972:ISP

- [468] H. Weiler. Inverse sampling of a Poisson distribution. *Biometrics*, 28(4):959–970, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528632>.

Weisberg:1972:BCT

- [469] Herbert I. Weisberg. Bayesian comparison of two ordered multinomial populations. *Biometrics*, 28(3):859–867, September 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528768>.

Williams:1972:CSD

- [470] D. A. Williams. The comparison of several dose levels with a zero dose control. *Biometrics*, 28(2):519–531, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556164>. See corrections [730].

Wittes:1972:NBE

- [471] Janet T. Wittes. 331. Note: On the bias and estimated variance of Chapman’s two-sample capture-recapture population estimate. *Biometrics*, 28(2):592–597, June 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556173>.

Wu:1972:SDA

- [472] Sing-Chou Chou Wu, James S. Williams, and Paul W. Mielke, Jr. Some designs and analyses for temporally independent experiments involving correlated bivariate responses. *Biometrics*, 28(4):1043–1061, December 1972. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2528639>.

Abe:1973:NMK

- [473] O. Abe. A note on the methodology of Knox’s tests of “Time and space interaction”. *Biometrics*, 29(1):67–77, March 1973. CODEN BIOMB6.

- ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529677>.
- Anonymous:1973:Aa**
- [474] Anonymous. Abstracts. *Biometrics*, 29(2):419–420, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529415>.
- Anonymous:1973:Ab**
- [475] Anonymous. Abstracts. *Biometrics*, 29(3):609–613, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529192>.
- Anonymous:1973:Ac**
- [476] Anonymous. Abstracts. *Biometrics*, 29(4):836–847, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529160>.
- Anonymous:1973:BRS**
- [477] Anonymous. Book review: *Statistical Analysis: a Computer Oriented Approach* by A. A. Afifi, S. P. Azen. *Biometrics*, 29(3):603, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529182>.
- Anonymous:1973:BSa**
- [478] Anonymous. The Biometric Society. *Biometrics*, 29(1):233–235, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529700>.
- Anonymous:1973:BSb**
- [479] Anonymous. The Biometric Society. *Biometrics*, 29(2):421–425, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529416>.
- Anonymous:1973:BSc**
- [480] Anonymous. The Biometric Society. *Biometrics*, 29(3):614–619, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529193>.
- Anonymous:1973:BSd**
- [481] Anonymous. The Biometric Society. *Biometrics*, 29(4):848–849, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529161>.

Anonymous:1973:CAI

- [482] Anonymous. Correction: The analysis of incomplete multi-way contingency tables. *Biometrics*, 29(4):829, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529150>. See [392].

Anonymous:1973:CBA

- [483] Anonymous. Correction: A Bayesian approach to bioassay. *Biometrics*, 29(4):830, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529152>. See [442].

Anonymous:1973:CCS

- [484] Anonymous. Correction: On comparisons of sensitivity, specificity and predictive value of a number of diagnostic procedures. *Biometrics*, 29(4):829, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529149>. See [350].

Anonymous:1973:CVH

- [485] Anonymous. Correction: Variance of heritability ratios estimated from phenotypic variance components. *Biometrics*, 29(4):830, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529151>. See [402].

Anonymous:1973:FMa

- [486] Anonymous. Front matter. *Biometrics*, 29(1):i-ii, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529670>.

Anonymous:1973:FMb

- [487] Anonymous. Front matter. *Biometrics*, 29(2):i-ii, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529388>.

Anonymous:1973:FMc

- [488] Anonymous. Front matter. *Biometrics*, 29(3):i-ii, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529165>.

Anonymous:1973:FMd

- [489] Anonymous. Front matter. *Biometrics*, 29(4):i–ii, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529129>.

Anonymous:1973:NAa

- [490] Anonymous. News and announcements. *Biometrics*, 29(1):236–239, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529701>.

Anonymous:1973:NAb

- [491] Anonymous. News and announcements. *Biometrics*, 29(2):426–427, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529417>.

Anonymous:1973:NAc

- [492] Anonymous. News and announcements. *Biometrics*, 29(3):620–621, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529194>.

Anonymous:1973:NAd

- [493] Anonymous. News and announcements. *Biometrics*, 29(4):850–851, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529162>.

Anonymous:1973:OJE

- [494] Anonymous. Obituary: John Edward Walsh 1919–1972. *Biometrics*, 29(1):221, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529687>.

Anonymous:1973:PPBa

- [495] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 29(3):622, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529195>.

Anonymous:1973:PPBb

- [496] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 29(4):852, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529163>.

Anonymous:1973:VI

- [497] Anonymous. Volume information. *Biometrics*, 29(4):x–xlvii, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529128>.

Beaver:1973:BRA

- [498] Robert J. Beaver. Book review: *Applied Multivariate Analysis*, by S. James Press. *Biometrics*, 29(4):833–834, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529157>.

Beaver:1973:BRD

- [499] Robert J. Beaver. Book review: *Discrete Techniques of Parameter Estimation. The Equation Error Formulation*, by Jerry M. Mendel. *Biometrics*, 29(3):607, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529190>.

Beaver:1973:BRE

- [500] Robert J. Beaver. Book review: *Elements of Applied Stochastic Processes*, by U. N. Bhat. *Biometrics*, 29(2):415, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529409>.

Beddington:1973:NOA

- [501] J. R. Beddington and D. B. Taylor. 356. Note: Optimum age specific harvesting of a population. *Biometrics*, 29(4):801–809, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529145>.

Bowden:1973:TBG

- [502] David C. Bowden and R. Kirk Steinhurst. Tolerance bands for growth curves. *Biometrics*, 29(2):361–371, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529398>.

Brillinger:1973:BRS

- [503] David R. Brillinger. Book review: *Stochastic Point Processes: Statistical Analysis, Theory and Applications*, by P. A. W. Lewis. *Biometrics*, 29(2): 416–418, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529412>.

Butcher:1973:BRT

- [504] Donald F. Butcher. Book review: *Theoretical Aspects of Population Genetics*, by M. Kimura, T. Ohta. *Biometrics*, 29(3):606–607, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529188>.

Carothers:1973:EUC

- [505] A. D. Carothers. The effects of unequal catchability on jolly-seber estimates. *Biometrics*, 29(1):79–100, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529678>.

Chatterjee:1973:MMP

- [506] Samprit Chatterjee. A mathematical model for pest control. *Biometrics*, 29(4):727–734, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529138>.

Cramer:1973:NSD

- [507] Elliot M. Cramer. 345. Note: A simple derivation of the canonical correlation equations. *Biometrics*, 29(2):379–380, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529400>.

Curnow:1973:SFP

- [508] R. N. Curnow and M. F. Franklin. Some further problems in the classification of human chromosomes. *Biometrics*, 29(3):429–440, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529166>. See corrections [610].

D:1973:BRB

- [509] F. N. D. Book review: *Biometrical Interpretation*, by N. Gilbert. *Biometrics*, 29(3):606, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529187>.

D:1973:BRF

- [510] F. N. D. Book review: *Fundamentals of Biometry*, by L. N. Balaam. *Biometrics*, 29(3):603, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529183>.

D:1973:BRM

- [511] F. N. D. Book review: *Mathematical Models for the Growth of Human Populations*, by J. H. Pollard. *Biometrics*, 29(4):833, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529156>.

N:1973:BRP

- [512] F. N. D. Book review: *Proceedings of the 3rd Conference of Forest Statisticians*. *Biometrics*, 29(4):834, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529158>.

D:1973:BRSa

- [513] F. N. D. Book review: *Statistical Methods for Rates and Proportions*, by J. L. Fleiss. *Biometrics*, 29(3):606, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529186>.

D:1973:BRSb

- [514] F. N. D. Book review: *Statistical Thinking: a Structural Approach*, by J. L. Phillips, Jr. *Biometrics*, 29(3):608, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529191>.

D:1973:BRSc

- [515] F. N. D. Book review: *Statistical Principles in Health Care Information*, by S. J. Kilpatrick, Jr. *Biometrics*, 29(4):831–832, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529154>.

David:1973:BRD

- [516] F. N. David. Book review: *Demographic Analysis: Methods, Results, Applications*, by R. Pressat, J. Matras, N. Keyfitz. *Biometrics*, 29(1):230–231, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529697>.

David:1973:BRI

- [517] F. N. David. Book review: *An Introduction to Statistical Science in Agriculture*, by D. J. Finney. *Biometrics*, 29(1):230, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529694>.

David:1973:BRL

- [518] F. N. David. Book review: *Likelihood*, by A. W. F. Edwards. *Biometrics*, 29(1):228–230, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529693>.

David:1973:BRP

- [519] F. N. David. Book review: *Proceedings of the Sixth Berkeley Symposium on Mathematical Statistics and Probability*, by L. LeCam, J. Neyman, E. L. Scott. *Biometrics*, 29(2):416, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529411>.

David:1973:BRS

- [520] F. N. David. Book review: *The Structure of Human Populations*, by G. A. Harrison, A. J. Boyce. *Biometrics*, 29(1):230, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529695>.

Davis:1973:NEP

- [521] C. E. Davis, James E. Grizzle, and James A. Bryan, II. 347. Note: Estimation of the probability of post transfusion hepatitis in hemophilia treatment. *Biometrics*, 29(2):386–392, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529402>.

Dick:1973:MLE

- [522] Nathan P. Dick and David C. Bowden. Maximum likelihood estimation for mixtures of two normal distributions. *Biometrics*, 29(4):781–790, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529143>.

Didry:1973:EDP

- [523] J. R. Didry, A. German, and J. Maccario. Étude du phénomène de coïncidence dans un compteur de type Coulter. (French) [Study of the coincidence phenomenon in a Coulter type counter]. *Biometrics*, 29(2):281–292, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529392>.

Elfring:1973:GSD

- [524] G. L. Elfring and J. R. Schultz. Group sequential designs for clinical trials. *Biometrics*, 29(3):471–477, September 1973. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529170>.

Escoufier:1973:TVV

- [525] Yves Escoufier. Le traitement des variables vectorielles. (French) [Processing vector variables]. *Biometrics*, 29(4):751–760, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529140>.

Fix:1973:BRA

- [526] Alan G. Fix. Book review: *The Assessment of Population Affinities in Man*, by J. S. Weiner, J. Huizinga. *Biometrics*, 29(1):231–232, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529698>.

Forthofer:1973:ACF

- [527] Ronald N. Forthofer and Gary G. Koch. An analysis for compounded functions of categorical data. *Biometrics*, 29(1):143–157, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529683>.

Gail:1973:DSS

- [528] Mitchell Gail and John J. Gart. The determination of sample sizes for use with the exact conditional test in 2×2 comparative trials. *Biometrics*, 29(3):441–448, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529167>.

Garber:1973:BRI

- [529] M. J. Garber. Book review: *Introduction to Linear Programming*, by J. E. Strum. *Biometrics*, 29(2):418, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529414>.

Garber:1973:BRP

- [530] M. J. Garber. Book review: *Programming, An Introduction to Computer Techniques*, by W. D. Maurer. *Biometrics*, 29(2):418, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529413>.

Gilbert:1973:ABJ

- [531] Richard O. Gilbert. Approximations of the bias in the Jolly–Seber capture–recapture model. *Biometrics*, 29(3):501–526, September 1973.

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529173>.

Glick:1973:SBM

- [532] Ned Glick. Sample-based multinomial classification. *Biometrics*, 29(2):241–256, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529389>.

Gokhale:1973:BRB

- [533] D. V. Gokhale. Book review: *A Bibliography of Multivariate Statistical Analysis*, by T. W. Anderson, S. Das Gupta, G. P. H. Styan. *Biometrics*, 29(2):414, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529407>.

Gokhale:1973:BRD

- [534] D. V. Gokhale. Book review: *Distributions in Statistics: Continuous Multivariate Distributions*, by N. L. Johnson, S. Kotz. *Biometrics*, 29(1):230, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529696>.

Gokhale:1973:BRP

- [535] D. V. Gokhale. Book review: *Proceedings of the Sixth Berkeley Symposium on Mathematical Statistics and Probability. Vol. II: Probability Theory*, by L. LeCam, J. Neyman, E. L. Scott. *Biometrics*, 29(1):227–228, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529692>.

Gokhale:1973:BRSa

- [536] D. V. Gokhale. Book review: *Statistics of Directional Data*, by K. V. Mardia. *Biometrics*, 29(3):607, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529189>.

Gokhale:1973:BRSb

- [537] D. V. Gokhale. Book review: *Statistical Inference under Restrictions*, by R. E. Barlow, D. J. Bartholomew, J. M. Bremner, H. D. Brunk. *Biometrics*, 29(4):831, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529153>.

Gordon:1973:NCP

- [538] A. D. Gordon. 359. Note: Classification in the presence of constraints. *Biometrics*, 29(4):821–827, December 1973. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529148>.

Griffiths:1973:MLE

- [539] D. A. Griffiths. Maximum likelihood estimation for the beta-binomial distribution and an application to the household distribution of the total number of cases of a disease. *Biometrics*, 29(4):637–648, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529131>.

Gurnow:1973:SPR

- [540] R. N. Gurnow. A smooth population response curve based on an abrupt threshold and plateau model for individuals. *Biometrics*, 29(1):1–10, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529671>.

Haberman:1973:ARC

- [541] Shelby J. Haberman. The analysis of residuals in cross-classified tables. *Biometrics*, 29(1):205–220, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529686>.

Haile:1973:NIQ

- [542] Alemayehu Haile and J. T. Webster. 351. Note: An improved quadratic estimator for variance components. *Biometrics*, 29(2):408–413, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529406>.

Hall:1973:TLD

- [543] I. J. Hall and C. B. Sampson. Tolerance limits for the distribution of the product and quotient of normal variates. *Biometrics*, 29(1):109–119, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529680>.

Hartigan:1973:MMF

- [544] J. A. Hartigan. Minimum mutation fits to a given tree. *Biometrics*, 29(1):53–65, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529676>.

Hedayat:1973:NSO

- [545] A. Hedayat. 348. Note: Self orthogonal latin square designs and their importance. *Biometrics*, 29(2):393–396, June 1973. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529403>.

Hines:1973:BRF

- [546] W. G. S. Hines. Book review: *Foundations of Probability*, by A. Rényi. *Biometrics*, 29(4):834–835, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529159>.

Hosmer:1973:CIM

- [547] David W. Hosmer, Jr. A comparison of iterative maximum likelihood estimates of the parameters of a mixture of two normal distributions under three different types of sample. *Biometrics*, 29(4):761–770, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529141>.

Houck:1973:BRM

- [548] J. P. Houck. Book review: *Mathematical Model Building in Economics and Industry*, by M. G. Kendall. *Biometrics*, 29(2):415–416, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529410>.

Huszar:1973:BRM

- [549] C. K. Huszar. Book review: *Multivariate Morphometrics*, by R. E. Blackith, R. A. Reament. *Biometrics*, 29(3):603–604, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529184>.

Jacquez:1973:SEE

- [550] John A. Jacquez and Marija Norusis. Sampling experiments on the estimation of parameters in heteroscedastic linear regression. *Biometrics*, 29(4):771–780, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529142>.

James:1973:NCB

- [551] J. W. James. 353. Note: Covariances between relatives due to sex-linked genes. *Biometrics*, 29(3):584–588, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529178>.

James:1973:RTM

- [552] Kenneth E. James. Regression toward the mean in uncontrolled clinical studies. *Biometrics*, 29(1):121–130, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529681>.

Johnson:1973:BRS

- [553] J. P. Johnson. Book review: *Statistical Papers in Honor of George W. Snedecor*, by T. A. Bancroft. *Biometrics*, 29(1):227, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529691>.

Kalbfleisch:1973:CPD

- [554] J. G. Kalbfleisch and D. A. Sprott. The comparison of Poisson-distributed observations. *Biometrics*, 29(1):223–224, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529688>.

Lachin:1973:SPT

- [555] John M. Lachin. On a stepwise procedure for two population Bayes decision rules using discrete variables. *Biometrics*, 29(3):551–564, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529175>.

LaMotte:1973:QEV

- [556] L. R. LaMotte. Quadratic estimation of variance components. *Biometrics*, 29(2):311–330, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529395>.

Larsen:1973:STM

- [557] Richard J. Larsen, Charles L. Holmes, and Clark W. Heath, Jr. A statistical test for measuring unimodal clustering: a description of the test and of its application to cases of acute leukemia in metropolitan Atlanta, Georgia. *Biometrics*, 29(2):301–309, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529394>.

Levin:1973:BRS

- [558] S. A. Levin and C. A. S. Hall. Book review: *Systems Analysis and Simulation on Ecology, Vol. I*, by B. C. Patten. *Biometrics*, 29(4):832–833, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529155>.

Lord:1973:PPE

- [559] Gary E. Lord. Population and parameter estimation in the acoustic enumeration of a migrating fish population. *Biometrics*, 29(4):713–725, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529137>.

Manly:1973:ALT

- [560] B. F. J. Manly and G. A. F. Seber. Animal life tables from capture-recapture data. *Biometrics*, 29(3):487–500, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529172>.

Mantel:1973:LRA

- [561] Nathan Mantel and Charles Brown. A logistic reanalysis of Ashford and Sowden’s data on respiratory symptoms in British coal miners. *Biometrics*, 29(4):649–665, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529132>.

Mantel:1973:QBO

- [562] Nathan Mantel. Quantal bioassay with one animal at a dose level. *Biometrics*, 29(1):225–226, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529690>.

Mantel:1973:SRS

- [563] Nathan Mantel. Synthetic retrospective studies and related topics. *Biometrics*, 29(3):479–486, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529171>.

Martin:1973:NBD

- [564] Frank B. Martin. 349. Note: Beehive designs for observing variety competition. *Biometrics*, 29(2):397–402, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529404>.

Meste:1973:ASR

- [565] M. Meste. Sur l’analyse statistique des réponses dichotomiques à un stimulus multidimensionnel. (French) [On the statistical analysis of dichotomous responses to a multidimensional stimulus]. *Biometrics*, 29(4):735–749, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529139>.

Mitchell:1973:BRF

- [566] Toby J. Mitchell. Book review: *Fitting Equations to Data*, by C. Daniel, F. S. Wood, J. W. Gorman. *Biometrics*, 29(3):604–605, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529185>.

Molenaar:1973:NSA

- [567] W. Molenaar. 350. Note: Simple approximations to the Poisson, binomial, and hypergeometric distributions. *Biometrics*, 29(2):403–407, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529405>.

Moran:1973:AIB

- [568] M. A. Moran. The analysis of incomplete blocks designs as used in the group screening of drugs. *Biometrics*, 29(1):131–142, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529682>.

Myers:1973:LEM

- [569] Max H. Myers, Benjamin F. Hankey, and Nathan Mantel. A logistic-exponential model for use with response-time data involving regressor variables. *Biometrics*, 29(2):257–269, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529390>.

Nadot:1973:AIA

- [570] R. Nadot and G. Vaysseix. Apparentement et identité. Algorithme du calcul des coefficients D'Identité. (French) [Relatedness and identity. Algorithm for calculating identity coefficients]. *Biometrics*, 29(2):347–359, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529397>.

Nam:1973:OSS

- [571] Jun-Mo Nam. Optimum sample sizes for the comparison of the control and treatment. *Biometrics*, 29(1):101–108, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529679>.

Pathak:1973:NMS

- [572] K. B. Pathak. 354. Note: On a model for studying variation in the family size under different sex preferences. *Biometrics*, 29(3):589–595,

September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529179>.

Pederson:1973:NAM

- [573] D. G. Pederson. 358. Note: An approximate method of sampling a multinomial population. *Biometrics*, 29(4):814–821, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529147>.

Peto:1973:NCA

- [574] Richard Peto and M. C. Pike. 352. Note: Conservatism of the approximation $\sum(O - E)^2/E$ in the logrank test for survival data or tumor incidence data. *Biometrics*, 29(3):579–584, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529177>.

Peto:1973:WDC

- [575] Richard Peto and Peter Lee. Weibull distributions for continuous-carcinogenesis experiments. *Biometrics*, 29(3):457–470, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529169>.

Rao:1973:CBN

- [576] B. Raja Rao, Sati Mazumdar, Jerome H. Waller, and C. C. Li. Correlation between the numbers of two types of children in a family. *Biometrics*, 29(2):271–279, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529391>.

Rao:1973:EHV

- [577] J. N. K. Rao. On the estimation of heteroscedastic variances. *Biometrics*, 29(1):11–24, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529672>.

Reading:1973:ESS

- [578] J. C. Reading and M. R. Klauber. Extensions of the successive screening method of classification. *Biometrics*, 29(4):791–800, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529144>.

Rojas:1973:TTA

- [579] Basilio A. Rojas. On Tukey's test of additivity. *Biometrics*, 29(1):45–52, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529675>.

Rubin:1973:MRB

- [580] Donald B. Rubin. Matching to remove bias in observational studies. *Biometrics*, 29(1):159–183, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529684>. See correction [609].

Rubin:1973:UMS

- [581] Donald B. Rubin. The use of matched sampling and regression adjustment to remove bias in observational studies. *Biometrics*, 29(1):185–203, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529685>.

Schafer:1973:IPL

- [582] R. E. Schafer and T. S. Sheffield. Inferences on the parameters of the logistic distribution. *Biometrics*, 29(3):449–455, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529168>.

Schultz:1973:MSP

- [583] J. R. Schultz, F. R. Nichol, G. L. Elfring, and S. D. Weed. Multiple-stage procedures for drug screening. *Biometrics*, 29(2):293–300, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529393>.

Sen:1973:NTA

- [584] A. R. Sen. 346. Note: Theory and application of sampling on repeated occasions with several auxiliary variables. *Biometrics*, 29(2):381–385, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529401>. See corrections [612].

Seneta:1973:NGI

- [585] E. Seneta. 357. Note: On a genetic inequality. *Biometrics*, 29(4):810–814, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529146>.

Sevacherian:1973:BRB

- [586] Vahram Sevacherian. Book review: *Basic Medical Statistics*, by Anita K. Bahn. *Biometrics*, 29(2):414, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529408>.

Shukla:1973:SET

- [587] G. K. Shukla. Some exact tests of hypotheses about Grubbs's estimators. *Biometrics*, 29(2):373–377, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529399>.

Strauss:1973:BRE

- [588] D. J. Strauss. Book review: *Elementary Statistical Methods*, by G. Barrie. Wetherill. *Biometrics*, 29(1):232, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529699>.

Tan:1973:ASF

- [589] W. Y. Tan. Applications of some finite Markov chain theories to two locus selfing model with selection. *Biometrics*, 29(2):331–346, June 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529396>.

Taylor:1973:ADE

- [590] J. Taylor. The analysis of designed experiments with censored observations. *Biometrics*, 29(1):35–43, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529674>.

Thompson:1973:EVC

- [591] R. Thompson. The estimation of variance and covariance components with an application when records are subject to culling. *Biometrics*, 29(3):527–550, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529174>. See corrections [1129, 1241].

Tiku:1973:TGE

- [592] M. L. Tiku. Testing group effects from Type II censored normal samples in experimental design. *Biometrics*, 29(1):25–33, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529673>.

Trail:1973:ECB

- [593] Stanley M. Trail and David L. Weeks. Extended complete block designs generated by BIBD. *Biometrics*, 29(3):565–578, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529176>.

Trajstman:1973:TLH

- [594] A. C. Trajstman. A two locus haploid population with overlapping generations. *Biometrics*, 29(4):701–711, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529136>.

Ullman:1973:ATC

- [595] Nelly S. Ullman and John A. Jacquez. Analysis of tests of chemotherapeutic agents involving repeated drug treatment. *Biometrics*, 29(4):677–693, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529134>.

Wagner:1973:WTD

- [596] Stephen S. Wagner and Stuart A. Altmann. What time do the baboons come down from the trees? (an estimation problem). *Biometrics*, 29(4):623–635, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529130>.

Watterson:1973:NRP

- [597] G. A. Watterson. 355. Note: On a recent paper by Cook and Nassar. *Biometrics*, 29(3):595–600, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529180>. See [359].

White:1973:CPD

- [598] C. White and K. Detre. [The comparison of Poisson-distributed observations]. *Biometrics*, 29(1):225, March 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529689>.

Williams:1973:ERP

- [599] D. A. Williams. The estimation of relative potency from two parabolas in symmetric bioassays. *Biometrics*, 29(4):695–700, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529135>.

Williams:1973:OEA

- [600] E. J. Williams. Obituary: Edmund Alfred Cornish 1909–1973. *Biometrics*, 29(3):601–602, September 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529181>.

Yang:1973:USM

- [601] Mark C. K. Yang and Carolyn J. Hursch. The use of a semi-Markov model for describing sleep patterns. *Biometrics*, 29(4):667–676, December 1973. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529133>.

Anonymous:1974:Aa

- [602] Anonymous. Abstracts. *Biometrics*, 30(1):215–216, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529638>.

Anonymous:1974:Ab

- [603] Anonymous. Abstracts. *Biometrics*, 30(2):374–388, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529665>.

Anonymous:1974:Ac

- [604] Anonymous. Abstracts. *Biometrics*, 30(3):559–566, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529215>.

Anonymous:1974:BSa

- [605] Anonymous. The Biometric Society. *Biometrics*, 30(1):217–220, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529639>.

Anonymous:1974:BSb

- [606] Anonymous. The Biometric Society. *Biometrics*, 30(3):567–568, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529216>.

Anonymous:1974:BSc

- [607] Anonymous. The Biometric Society. *Biometrics*, 30(4):731–734, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529252>.

Anonymous:1974:CMQ

- [608] Anonymous. Corrections: Mixed quasi-independent models for categorical data. *Biometrics*, 30(4):726, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529241>. See [393].

Anonymous:1974:CMR

- [609] Anonymous. Corrections: Matching to remove bias in observational studies. *Biometrics*, 30(4):728, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529245>. See [580].

Anonymous:1974:CSF

- [610] Anonymous. Corrections: Some further problems in the classification of human chromosomes. *Biometrics*, 30(4):726, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529240>. See [508].

Anonymous:1974:CSV

- [611] Anonymous. Corrections: The sampling variance of the correlation coefficients estimated in genetic experiments. *Biometrics*, 30(4):728, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529246>. See [4, 21].

Anonymous:1974:CTA

- [612] Anonymous. Corrections: Theory and application of sampling on repeated occasions with several auxiliary variables. *Biometrics*, 30(4):728, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529247>. See [584].

Anonymous:1974:CTM

- [613] Anonymous. Corrections: Tests for mortality and recruitment in tag-recapture experiments. *Biometrics*, 30(4):728, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529244>. See [697].

Anonymous:1974:CTP

- [614] Anonymous. Corrections: The two-period change-over design and its use in clinical trials. *Biometrics*, 30(4):727, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529243>. See [2].

Anonymous:1974:CTT

- [615] Anonymous. Corrections: A two-thirds replicate of a 3^4 factorial. *Biometrics*, 30(4):727, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529242>. See [212].

Anonymous:1974:FMa

- [616] Anonymous. Front matter. *Biometrics*, 30(1):i–ii, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529612>.

Anonymous:1974:FMb

- [617] Anonymous. Front matter. *Biometrics*, 30(2):i–ii, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529643>.

Anonymous:1974:FMc

- [618] Anonymous. Front matter. *Biometrics*, 30(3):i–ii, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529197>.

Anonymous:1974:FMd

- [619] Anonymous. Front matter. *Biometrics*, 30(4):i–ii, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529221>.

Anonymous:1974:NAA

- [620] Anonymous. News and announcements. *Biometrics*, 30(1):221–223, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529640>.

Anonymous:1974:NAb

- [621] Anonymous. News and announcements. *Biometrics*, 30(2):395–396, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529667>.

Anonymous:1974:NAc

- [622] Anonymous. News and announcements. *Biometrics*, 30(3):569–571, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529217>.

Anonymous:1974:NAd

- [623] Anonymous. News and announcements. *Biometrics*, 30(4):735–736, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529253>.

Anonymous:1974:OGZ

- [624] Anonymous. Obituary: George Zyskind (1929–1974). *Biometrics*, 30(4): 725, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529239>.

Anonymous:1974:PPBa

- [625] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 30(1): 224, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529641>.

Anonymous:1974:PPBb

- [626] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 30(2): 397, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529668>.

Anonymous:1974:PPBc

- [627] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 30(3): 572, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529218>.

Anonymous:1974:PPBd

- [628] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 30(4): 737, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529254>.

Anonymous:1974:VI

- [629] Anonymous. Volume information. *Biometrics*, 30(4):vii–xxxvii, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529220>.

Armitage:1974:BS

- [630] Peter Armitage and Foster B. Cady. The Biometric Society. *Biometrics*, 30(2):389–394, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529666>.

Armitage:1974:SCB

- [631] P. Armitage, Judith M. Bailey, Aviva Petrie, L. Annable, and M. P. Stack-Dunne. Studies in the combination of bioassay results. *Biometrics*, 30(1):1–9, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529613>. See corrections [729].

Ashford:1974:SMA

- [632] J. R. Ashford and J. M. Cobby. A system of models for the action of drugs applied singly or jointly to biological organisms. *Biometrics*, 30(1):11–31, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529614>.

Bailey:1974:EPC

- [633] R. Clifton Bailey, G. S. Eadie, and Frederick H. Schmidt. Estimation procedures for consecutive first order irreversible reactions. *Biometrics*, 30(1):67–75, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529618>.

Beaver:1974:BRA

- [634] R. J. Beaver. Book review: *Asymptotic Theory of Rank Tests Independence*, by F. H. Ruymgaart. *Biometrics*, 30(2):372, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529663>.

Beaver:1974:BRS

- [635] Robert J. Beaver. Book review: *Statistics*, by Roger A. Carlson. *Biometrics*, 30(1):211–212, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529633>.

Bloomfield:1974:LTM

- [636] P. Bloomfield. Linear transformations for multivariate binary data. *Biometrics*, 30(4):609–617, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529226>.

Boardman:1974:CIV

- [637] Thomas J. Boardman. Confidence intervals for variance components — a comparative Monte Carlo study. *Biometrics*, 30(2):251–262, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529647>.

Breslow:1974:CAC

- [638] N. Breslow. Covariance analysis of censored survival data. *Biometrics*, 30(1):89–99, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529620>.

Brown:1974:AMC

- [639] Morton B. Brown and Alan B. Forsythe. 372: The ANOVA and multiple comparisons for data with heterogeneous variances. *Biometrics*, 30(4):719–724, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529238>.

Bulmer:1974:FPL

- [640] M. G. Bulmer. On fitting the Poisson lognormal distribution to species-abundance data. *Biometrics*, 30(1):101–110, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529621>.

Chen:1974:TDC

- [641] Tar Chen and Stephen E. Fienberg. Two-dimensional contingency tables with both completely and partially cross-classified data. *Biometrics*, 30(4):629–642, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529228>.

Colgan:1974:AGC

- [642] Patrick Colgan, Fred Cooke, and J. Terry Smith. 367: an analysis of group composition in assortatively mating populations. *Biometrics*, 30(4):693–696, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529233>.

Cornell:1974:MEC

- [643] John A. Cornell. More on extended complete block designs. *Biometrics*, 30(1):179–186, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529627>.

Cox:1974:ECB

- [644] N. R. Cox. Estimation of the correlation between a continuous and a discrete variable. *Biometrics*, 30(1):171–178, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529626>.

Cramer:1974:CRS

- [645] Elliot M. Cramer. 371: Computation of residual sums of squares in regression analysis. *Biometrics*, 30(4):717–718, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529237>.

Curnow:1974:UAI

- [646] R. N. Curnow. The use of additional information in estimating disease risks from family histories. *Biometrics*, 30(4):655–665, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529230>.

D:1974:BRB

- [647] F. N. D. Book review: *Biometrika Tables for Statisticians. Volume 2*, by E. S. Pearson, H. O. Hartley. *Biometrics*, 30(2):372, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529662>.

D:1974:BRP

- [648] F. N. D. Book review: *Probability and Statistical Inference in Ancient and Medieval Jewish Literature*, by N. L. Rabinovitch. *Biometrics*, 30(3):557–558, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529212>.

D:1974:BRSa

- [649] F. N. D. Book review: *Statistics and Society*, by W. T. Federer. *Biometrics*, 30(3):557, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529211>.

D:1974:BRSb

- [650] F. N. D. Book review: *Spatial Autocorrelation*, by A. D. Cliff, J. K. Ord. *Biometrics*, 30(4):729, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529248>.

D:1974:BRSc

- [651] F. N. D. Book review: *Statistical and Mathematical Aspects of Pollution Problems*, by John W. Pratt. *Biometrics*, 30(4):730, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529251>.

David:1974:BRF

- [652] F. N. David. Book review: *Foundations of Scientific Method: The Nineteenth Century*, by R. N. Giere, R. S. Westfall. *Biometrics*, 30(2):371, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529658>.

Dayananda:1974:ACB

- [653] P. W. A. Dayananda. 369: an approximate chain-binomial model for simple epidemics. *Biometrics*, 30(4):705–708, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529235>.

DellaCorte:1974:FLC

- [654] M. Della Corte, L. Buricchi, and S. Romano. 363: On the fitting of linear combinations of exponentials. *Biometrics*, 30(2):367–369, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529657>.

Fienberg:1974:BIP

- [655] Stephen E. Fienberg. A *Biometrics* invited paper. Stochastic models for single neuron firing trains: a survey. *Biometrics*, 30(3):399–427, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529198>.

Fletcher:1974:QLD

- [656] R. Ian Fletcher. The quadric law of damped exponential growth. *Biometrics*, 30(1):111–124, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529622>.

Frawley:1974:UJT

- [657] W. H. Frawley. 364: Using the jackknife in testing dose responses in proportions near zero or one — revisited. *Biometrics*, 30(3):539–545, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529207>.

Gail:1974:PCD

- [658] Mitchell Gail. Power computations for designing comparative Poisson trials. *Biometrics*, 30(2):231–237, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529645>. See corrections [1419].

Gallais:1974:CBA

- [659] A. Gallais. Covariances between arbitrary relatives with linkage and epistasis in the case of linkage disequilibrium. *Biometrics*, 30(3):429–446, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529199>. See corrections [987, 1045].

Gillings:1974:SFR

- [660] Dennis B. Gillings. Some further results for bivariate generalizations of the Neyman Type A distribution. *Biometrics*, 30(4):619–628, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529227>.

Gokhale:1974:BRB

- [661] D. V. Gokhale. Book review: *Bayesian Inference in Statistical Analysis*, by G. E. P. Box, G. C. Tiao. *Biometrics*, 30(1):211, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529631>.

Gokhale:1974:BRM

- [662] D. V. Gokhale. Book review: *Multivariate Statistical Inference*, by D. G. Kabe, R. P. Gupta. *Biometrics*, 30(1):212, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529634>.

Gokhale:1974:BRS

- [663] D. V. Gokhale. Book review: *Stochastic Processes and Applications in Biology and Medicine*, by M. Iosifescu, P. Tautu. *Biometrics*, 30(2):371–372, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529660>.

Gower:1974:MPC

- [664] J. C. Gower. Maximal predictive classification. *Biometrics*, 30(4):643–654, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529229>.

Green:1974:BRM

- [665] Richard F. Green. Book review: *The Mathematical Theory of the Dynamics of Biological Populations*, by M. S. Bartlett, R. W. Hiorns. *Biometrics*, 30(3):557, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529210>.

Green:1974:BRN

- [666] Richard F. Green. Book review: *Numerical Taxonomy*, by Peter H. A. Sneath, Robert R. Sokal. *Biometrics*, 30(2):372–373, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529664>.

Green:1974:BRQ

- [667] Richard F. Green. Book review: *I. Q. in the Meritocracy*, by R. J. Herrnstein. *Biometrics*, 30(2):371, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529659>.

Greenberg:1974:SCV

- [668] Richard A. Greenberg, Steven Bayard, and David Byar. Selecting concomitant variables using a likelihood ratio step-down procedure and a method of testing goodness of fit in an exponential survival model. *Biometrics*, 30(4):601–608, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529225>.

Haberman:1974:LLM

- [669] Shelby J. Haberman. Log-linear models for frequency tables with ordered classifications. *Biometrics*, 30(4):589–600, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529224>.

Hardy:1974:SMR

- [670] Robert J. Hardy and Edward J. Weinman. A stochastic model for the reabsorption of isotonic saline by the tubules in the kidney. *Biometrics*, 30(1):33–40, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529615>.

Henderson:1974:ICM

- [671] C. R. Henderson, S. R. Searle, and L. R. Schaeffer. The invariance and calculation of Method 2 for estimating variance components. *Biometrics*, 30(4):583–588, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529223>.

Hill:1974:EHB

- [672] W. G. Hill and F. W. Nicholas. Estimation of heritability by both regression of offspring on parent and intra-class correlation of sibs in one exper-

iment. *Biometrics*, 30(3):447–468, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529200>.

Hill:1974:VRS

- [673] William G. Hill. 362: Variability of response to selection in genetic experiments. *Biometrics*, 30(2):363–366, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529656>.

Hines:1974:BRS

- [674] W. G. S. Hines. Book review: *Statistics with Applications to the Biological and Health Sciences*, by R. D. Remington, M. A. Schork. *Biometrics*, 30(4):729–730, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529249>.

Hocking:1974:APC

- [675] R. R. Hocking and H. H. Oxspring. The analysis of partially categorized contingency data. *Biometrics*, 30(3):469–483, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529201>.

Hoel:1974:EGT

- [676] David G. Hoel and Kenny S. Crump. Estimating the generation-time distribution of an age-dependent branching process. *Biometrics*, 30(1):125–135, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529623>.

Jensen:1974:LMM

- [677] A. L. Jensen. 365: Leslie matrix models for fisheries studies. *Biometrics*, 30(3):547–551, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529208>.

Johnson:1974:PAC

- [678] Mark A. Johnson. A probabilistic analysis of a class of male rat chemosterilants. *Biometrics*, 30(2):341–353, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529654>.

Kalbfleisch:1974:IAH

- [679] J. G. Kalbfleisch and D. A. Sprott. Inferences about hit number in a virological model. *Biometrics*, 30(1):199–208, March 1974. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529629>.

Kemp:1974:AHR

- [680] C. D. Kemp and Nathan Mantel. 361: Approaches to a health research occupancy problem. *Biometrics*, 30(2):355–362, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529655>.

Kemp:1974:STP

- [681] C. D. Kemp, N. A. Goodchild, and K. Vijayan. 360: Significance tests in plots of multi-dimensional data in two dimensions. *Biometrics*, 30(1):209–210, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529630>.

Knight:1974:RLS

- [682] William Knight. 366: a run-like statistic for ecological transects. *Biometrics*, 30(3):553–555, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529209>.

Kovner:1974:PEW

- [683] J. L. Kovner and S. A. Patil. Properties of estimators of wildlife population density for the line transect method. *Biometrics*, 30(2):225–230, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529644>.

Lee:1974:BRM

- [684] K. L. Lee. Book review: *Mathematical Models of Conception and Birth*, by M. C. Sheps, J. A. Menken. *Biometrics*, 30(4):730, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529250>.

Manly:1974:MCT

- [685] B. F. J. Manly. A model for certain types of selection experiments. *Biometrics*, 30(2):281–294, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529649>.

Mantel:1974:AHR

- [686] Nathan Mantel. Approaches to a health research occupancy problem. *Biometrics*, 30(3):355–362, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Mantel:1974:ATC

- [687] Nathan Mantel and Charles Brown. Alternative tests for comparing normal distribution parameters based on logistic regression. *Biometrics*, 30(3):485–497, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529202>.

Maronna:1974:MCP

- [688] Ricardo Maronna and Pablo M. Jacobkis. Multivariate clustering procedures with variable metrics. *Biometrics*, 30(3):499–505, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529203>.

Maxwell:1974:BRA

- [689] Floyd Maxwell. Book review: *Applied Time Series Analysis for Managerial Forecasting*, by Charles R. Nelson. *Biometrics*, 30(2):372, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529661>.

McLachlan:1974:AUT

- [690] G. J. McLachlan. An asymptotic unbiased technique for estimating the error rates in discriminant analysis. *Biometrics*, 30(2):239–249, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529646>.

Mead:1974:TSP

- [691] R. Mead. A test for spatial pattern at several scales using data from a grid of contiguous quadrats. *Biometrics*, 30(2):295–307, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529650>.

Mendell:1974:MQT

- [692] Nancy Role Mendell and Robert C. Elston. Multifactorial qualitative traits: genetic analysis and prediction of recurrence risks. *Biometrics*, 30(1):41–57, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529616>.

Metzler:1974:BPE

- [693] Carl M. Metzler. Bioavailability — a problem in equivalence. *Biometrics*, 30(2):309–317, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529651>.

Mohn:1974:DRP

- [694] Erik Mohn and Per Stavem. On the distribution of randomly placed discs. *Biometrics*, 30(1):137–156, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529624>.

Ollivier:1974:RPD

- [695] L. Ollivier. La regression parent–descendant dans le cas de dédescances subdivisées en familles de taille inégale. (French) [Parent–descendant regression in the case of descendants subdivided into families of unequal size]. *Biometrics*, 30(1):59–66, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529617>.

Pike:1974:CCA

- [696] M. C. Pike and P. G. Smith. A case-control approach to examine diseases for evidence of contagion, including diseases with long latent periods. *Biometrics*, 30(2):263–279, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529648>.

Pollock:1974:TMR

- [697] K. H. Pollock, D. L. Solomon, and D. S. Robson. Tests for mortality and recruitment in a K -sample tag-recapture experiment. *Biometrics*, 30(1):77–87, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529619>. See corrections [613].

Robinson:1974:BRI

- [698] J. Robinson. Book review: *An Introduction to the Theory of Statistics*, by R. L. Plackett. *Biometrics*, 30(1):213–214, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529637>.

Robinson:1974:BRP

- [699] J. Robinson. Book review: *Probability and Mathematical Statistics — an Introduction*, by E. Lukacs. *Biometrics*, 30(1):213, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529636>.

Scheaffer:1974:DVI

- [700] R. L. Scheaffer. On direct versus inverse sampling from mixed populations. *Biometrics*, 30(1):187–198, March 1974. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529628>.

Scott:1974:CAM

- [701] A. J. Scott and M. Knott. A cluster analysis method for grouping means in the analysis of variance. *Biometrics*, 30(3):507–512, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529204>. See corrections [728].

Sen:1974:LTS

- [702] A. R. Sen, J. Tourigny, and G. E. J. Smith. On the line transect sampling method. *Biometrics*, 30(2):329–340, June 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529653>. See corrections [1131, 1229].

Sethi:1974:QGC

- [703] Suresh P. Sethi. Quantitative guidelines for communicable disease control program: a complete synthesis. *Biometrics*, 30(4):681–691, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529232>.

Sevacherian:1974:BRE

- [704] Vahram Sevacherian. Book review: *Elementary Statistical Concepts*, by R. B. Cain. *Biometrics*, 30(1):211, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529632>.

Speed:1974:CEV

- [705] F. M. Speed and R. R. Hocking. Computation of expectations, variances and covariances of ANOVA mean squares. *Biometrics*, 30(1):157–169, March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529625>.

Strauss:1974:BRE

- [706] David J. Strauss. Book review: *The Estimation of Animal Abundance*, by F. F. Seber. *Biometrics*, 30(3):558, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529213>.

Sykes:1974:BRP

- [707] Z. M. Sykes. Book review: *Population: Facts and Methods of Demography*, by Nathan Keyfitz, Wilhelm Flieger. *Biometrics*, 30(1):212–213,

- March 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529635>.
- [708] W. Y. Tan. 368: The approximate overall test for epistatic effects in biometrical genetics. *Biometrics*, 30(4):697–703, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529234>.
- [709] Aaron Tenenbein. 370: Sample size determination for the regression estimate of the mean. *Biometrics*, 30(4):709–716, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529236>.
- [710] E. A. Thompson. Gene identities and multiple relationships. *Biometrics*, 30(4):667–680, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529231>.
- [711] Gary L. Tietjen. Exact and approximate tests for unbalanced random effects designs. *Biometrics*, 30(4):573–581, December 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529222>.
- [712] Derrick S. Tracy. Book review: *Introduction to Biostatistics*, by Robert R. Sokal, F. James Rohlf. *Biometrics*, 30(3):558, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529214>.
- [713] S. D. Walter. On the detection of household aggregation of disease. *Biometrics*, 30(3):525–538, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529206>.
- [714] W. J. Westlake. The use of balanced incomplete block designs in comparative bioavailability trials. *Biometrics*, 30(2):319–327, June 1974. CO-

Tan:1974:AOT

Tenenbein:1974:SSD

Thompson:1974:GIM

Tietjen:1974:EAT

Tracy:1974:BRI

Walter:1974:DHA

Westlake:1974:UBI

DEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529652>.

Zahl:1974:AMA

- [715] Samuel Zahl. Application of the *S*-method to the analysis of spatial pattern. *Biometrics*, 30(3):513–524, September 1974. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529205>.

Allen:1975:UAM

- [716] D. J. Allen, H. J. Reimers, I. A. Feuerstein, and J. F. Mustard. The use and analysis of multiple responses in multicompartment cellular systems. *Biometrics*, 31(4):921–929, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529817>.

Altham:1975:QIT

- [717] Patricia M. E. Altham. 376: Quasi-independent triangular contingency tables. *Biometrics*, 31(1):233–238, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529725>.

Anderson:1975:ECG

- [718] David H. Anderson. Estimation and computation of the growth rate in Leslie’s and Lotka’s population models. *Biometrics*, 31(3):701–718, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529553>.

Anderson:1975:FMI

- [719] R. L. Anderson and Larry A. Nelson. A family of models involving intersecting straight lines and concomitant experimental designs useful in evaluating response to fertilizer nutrients. *Biometrics*, 31(2):303–318, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529422>.

Anonymous:1975:Aa

- [720] Anonymous. Abstracts. *Biometrics*, 31(1):255–258, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529734>.

Anonymous:1975:Ab

- [721] Anonymous. Abstracts. *Biometrics*, 31(2):590–604, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529450>.

Anonymous:1975:Ac

- [722] Anonymous. Abstracts. *Biometrics*, 31(4):1000–1018, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529836>.

Anonymous:1975:BRG

- [723] Anonymous. Book review: *Games and Programs: Mathematics for Modeling* by R. R. Singleton, W. F. Tyndall. *Biometrics*, 31(3):793, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529575>.

Anonymous:1975:BSa

- [724] Anonymous. The Biometric Society. *Biometrics*, 31(1):259–261, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529735>.

Anonymous:1975:BSb

- [725] Anonymous. The Biometric Society. *Biometrics*, 31(2):605–607, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529451>.

Anonymous:1975:BSc

- [726] Anonymous. The Biometric Society. *Biometrics*, 31(3):795–798, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529579>.

Anonymous:1975:BSD

- [727] Anonymous. The Biometric Society. *Biometrics*, 31(4):1020–1023, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529840>.

Anonymous:1975:CCA

- [728] Anonymous. Corrections: A cluster analysis method for grouping means in the analysis of variance. *Biometrics*, 31(4):1019, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529837>. See [701].

Anonymous:1975:CSC

- [729] Anonymous. Corrections: Studies in the combination of bioassay results. *Biometrics*, 31(4):1019, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529839>. See [631].

Anonymous:1975:CTD

- [730] Anonymous. Corrections: “A test for differences between treatment means when several dose levels are compared with a zero dose level” and “The comparison of several dose levels with a zero dose control”. *Biometrics*, 31(4):1019, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529838>. See [294, 470].

Anonymous:1975:FMa

- [731] Anonymous. Front matter. *Biometrics*, 31(1):i–ii, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529703>.

Anonymous:1975:FMb

- [732] Anonymous. Front matter. *Biometrics*, 31(2):i–ii, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529419>.

Anonymous:1975:FMc

- [733] Anonymous. Front matter. *Biometrics*, 31(3):i–ii, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529544>.

Anonymous:1975:FMd

- [734] Anonymous. Front matter. *Biometrics*, 31(4):i–ii, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529808>.

Anonymous:1975:FMe

- [735] Anonymous. Front matter. *Biometrics*, 31(2):i–ii, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529419>.

Anonymous:1975:NAa

- [736] Anonymous. News and announcements. *Biometrics*, 31(1):262–263, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529736>.

Anonymous:1975:NAb

- [737] Anonymous. News and announcements. *Biometrics*, 31(2):608–609, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529452>.

Anonymous:1975:NAc

- [738] Anonymous. News and announcements. *Biometrics*, 31(3):799–801, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529580>.

Anonymous:1975:NAd

- [739] Anonymous. News and announcements. *Biometrics*, 31(4):1024–1028, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529841>.

Anonymous:1975:OGB

- [740] Anonymous. Obituary: G. Barbensi, 1875–1974. *Biometrics*, 31(1):251, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529729>.

Anonymous:1975:PPBa

- [741] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 31(1): 264, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529737>.

Anonymous:1975:PPBb

- [742] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 31(2): 610, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529453>.

Anonymous:1975:PPBc

- [743] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 31(3): 801, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529581>.

Anonymous:1975:PPBd

- [744] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 31(4): 1029, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529842>.

Anonymous:1975:VI

- [745] Anonymous. Volume information. *Biometrics*, 31(4):ix–xxxvi, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529807>.

Bancroft:1975:TTT

- [746] T. A. Bancroft. Testimating, testipredicting, and testitesting as aids in using Snedecor and Cochran's statistical methods. *Biometrics*, 31(2): 319–323, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529423>.

Beaver:1975:BRE

- [747] Robert J. Beaver. Book reviews: *Experimental Design and Analysis*, by Wayne Lee; *Workbook for Experimental Design and Analysis*, by Wayne Lee. *Biometrics*, 31(3):791, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529567>.

Bernhardson:1975:TER

- [748] Clemens S. Bernhardson. 375: Type I error rates when multiple comparison procedures follow a significant F test of ANOVA. *Biometrics*, 31(1): 229–232, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529724>.

Brown:1975:EED

- [749] A. H. D. Brown. Efficient experimental designs for the estimation of genetic parameters in plant populations. *Biometrics*, 31(1):145–160, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529716>.

Brown:1975:MCN

- [750] Morton B. Brown. 400: A method for combining non-independent, one-sided tests of significance. *Biometrics*, 31(4):987–992, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529826>. See correction [870].

Brown:1975:UIV

- [751] Charles C. Brown. On the use of indicator variables for studying the time-dependence of parameters in a response-time model. *Biometrics*, 31(4):863–872, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529811>.

Bulmer:1975:SAD

- [752] M. G. Bulmer. The statistical analysis of density dependence. *Biometrics*, 31(4):901–911, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529815>.

Burrows:1975:VSD

- [753] Peter M. Burrows. Variances of selection differentials in normal samples. *Biometrics*, 31(1):125–133, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529714>.

Byar:1975:SIA

- [754] David P. Byar and Nathan Mantel. 393: Some interrelationships among the regression coefficient estimates arising in a class of models appropriate to response-time data. *Biometrics*, 31(4):943–947, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529819>.

C:1975:BRC

- [755] R. C. C. Book review: *Comparative Statistical Inference*, by V. Barnett. *Biometrics*, 31(2):587, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529440>.

Chakravorti:1975:ADM

- [756] S. R. Chakravorti and James E. Grizzle. Analysis of data from multiclinic experiments. *Biometrics*, 31(2):325–338, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529424>.

Church:1975:IST

- [757] J. D. Church and E. Benton Cobb. An improved Spearman-type estimator for the exponential parameter. *Biometrics*, 31(4):913–920, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529816>.

Cornelius:1975:TIC

- [758] P. L. Cornelius and J. W. Dudley. Theory of inbreeding and covariances between relatives under full-sib mating in diploids. *Biometrics*, 31(1):169–187, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529718>.

Cox:1975:PPG

- [759] Gertrude M. Cox and Paul G. Homeyer. Professional and personal glimpses of George W. Snedecor. *Biometrics*, 31(2):265–301, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529421>.

Crowley:1975:RCS

- [760] J. Crowley and N. Breslow. 396: Remarks on the conservatism of $\Sigma (0 - E)^2 / E$ in survival data. *Biometrics*, 31(4):957–961, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529822>.

D:1975:BRС

- [761] F. N. D. Book review: *Cluster Analysis*, by E. J. Bijnen. *Biometrics*, 31(2):587, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529441>.

D:1975:BRD

- [762] F. N. D. Book review: *Data Quality Control and Editing*, by J. I. Naus. *Biometrics*, 31(3):793, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529576>.

D:1975:BRF

- [763] F. N. D. Book review: *Famine and Development: The Dutch Hunger Winter of 1944-45*, by Z. Stein, M. Susser, G. Saenger, F. Marolla. *Biometrics*, 31(4):997, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529830>.

D:1975:BRH

- [764] F. N. D. Book review: *The Heritage of Copernicus*, by J. Neyman. *Biometrics*, 31(4):998, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529834>.

D:1975:BRIa

- [765] F. N. D. Book review: *An Introduction to Medical Statistics*, by H. O. Lancaster. *Biometrics*, 31(2):589, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529447>.

D:1975:BRIb

- [766] F. N. D. Book review: *The Interpretation of Multiple Observations*, by F. H. C. Marriott. *Biometrics*, 31(2):589, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529448>.

D:1975:BRIc

- [767] F. N. D. Book review: *Introduction to Mathematics for Life Scientists*, by E. Batschelet. *Biometrics*, 31(4):997, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529832>.

D:1975:BRM

- [768] F. N. D. Book review: *Models in Ecology*, by J. Maynard Smith. *Biometrics*, 31(2):589, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529449>.

D:1975:BRP

- [769] F. N. D. Book review: *Population Growth Estimation*, by E. S. Marks, W. Sellizer, K. J. Krotki. *Biometrics*, 31(3):793–794, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529578>.

D:1975:BRRa

- [770] F. N. D. Book review: *Recent Results in Cancer Research: Cancer Registry*, by E. Grundmann, E. Pedersen. *Biometrics*, 31(3):792, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529573>.

D:1975:BRRb

- [771] F. N. D. Book review: *Recall Lapse in Demographic Enquiries*, by R. K. Som. *Biometrics*, 31(4):998–999, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529835>.

D:1975:BRS

- [772] F. N. D. Book review: *Statistical Methods & Scientific Inference*, by R. A. Fisher. *Biometrics*, 31(2):588, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529443>.

David:1975:BRMa

- [773] F. N. David. Book review: *Méthodes du Traitement des chromiques-statisques et prévisions de ventes*, by Jean-Claude Laloire. *Biometrics*, 31 (1):253, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529731>.

David:1975:BRMb

- [774] F. N. David. Book review: *Modeles et methodes de l'analyse factorielle*, by J. Torrens-Ibem. *Biometrics*, 31(1):253–254, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529733>.

David:1975:BRSa

- [775] F. N. David. Book review: *Statistical Techniques in Simulation: Part I*, by J. P. C. Kleijnen. *Biometrics*, 31(1):253, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529730>.

David:1975:BRSb

- [776] F. N. David. Book reviews: *Statistical Theory in the Analysis of Experimental Designs*, by J. Ogawa; *Design of Experiments*, by V. L. Anderson, R. A. MacLean; *Analysis of Variance in Complex Experimental Designs*, by H. R. Lindeman. *Biometrics*, 31(1):253, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529732>.

Doubleday:1975:HMP

- [777] W. G. Doubleday. Harvesting in matrix population models. *Biometrics*, 31(1):189–200, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529719>.

Drolette:1975:EIF

- [778] Margaret E. Drolette. The effect of incomplete follow-up. *Biometrics*, 31(1):135–144, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529715>.

Duncan:1975:TIC

- [779] David B. Duncan. t tests and intervals for comparisons suggested by the data. *Biometrics*, 31(2):339–359, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529425>.

Engen:1975:CRS

- [780] Steinar Engen. The coverage of a random sample from a biological community. *Biometrics*, 31(1):201–208, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529720>.

Falco:1975:CIC

- [781] Marsha J. Falco. 401: The calculation of inbreeding coefficients. *Biometrics*, 31(4):993, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529827>.

Federer:1975:AD

- [782] W. T. Federer and D. Raghavarao. On augmented designs. *Biometrics*, 31(1):29–35, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529707>.

Federer:1975:SAR

- [783] W. T. Federer, R. C. Nair, and D. Raghavarao. Some augmented row-column designs. *Biometrics*, 31(2):361–373, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529426>.

Fienberg:1975:DVM

- [784] Stephen E. Fienberg and Michael I. Waller. 392: A differential viability model for twin-pair blood group data. *Biometrics*, 31(3):785–790, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529566>.

Finney:1975:ND

- [785] D. J. Finney. Numbers and data. *Biometrics*, 31(2):375–386, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529427>.

Fleiss:1975:MAB

- [786] Joseph L. Fleiss. Measuring agreement between two judges on the presence or absence of a trait. *Biometrics*, 31(3):651–659, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529549>.

Fryer:1975:MLE

- [787] J. G. Fryer and R. J. Pethybridge. Maximum likelihood estimation for a special type of grouped data with an application to a dose-response problem. *Biometrics*, 31(3):633–642, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529547>.

Gail:1975:RCS

- [788] Mitchell Gail. A review and critique of some models used in competing risk analysis. *Biometrics*, 31(1):209–222, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529721>.

Ganeshalingam:1975:BRC

- [789] S. Ganeshalingam. Book review: *A Computer Programming Language — with Business and Management Applications*, by C. Carl Pegels. *Biometrics*, 31(3):792–793, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529574>.

Gardner:1975:CST

- [790] M. J. Gardner and D. J. P. Barker. A case study in techniques of allocation. *Biometrics*, 31(4):931–942, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529818>.

Gentleman:1975:DOI

- [791] J. F. Gentleman and M. B. Wilk. Detecting outliers. II. Supplementing the direct analysis of residuals. *Biometrics*, 31(2):387–410, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529428>. See corrections [867].

Ghai:1975:SRB

- [792] G. L. Ghai and E. Pollak. 387: On some results for a bivariate branching process. *Biometrics*, 31(3):761–763, September 1975. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529561>.

Gokhale:1975:BRA

- [793] D. V. Gokhale. Book review: *The Analysis of Frequency Data*, by Shelby J. Haberman. *Biometrics*, 31(4):997, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529831>.

Gokhale:1975:BRT

- [794] D. V. Gokhale. Book review: *Theory of Probability, Vol. I*, by B. De Finetti. *Biometrics*, 31(4):997–998, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529833>.

Graybill:1975:MGWa

- [795] Franklin A. Graybill. In memoriam: George W. Snedecor, 1882–1974. *Biometrics*, 31(2):iii–v, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529420>.

Graybill:1975:MGWb

- [796] Franklin A. Graybill. In memoriam: George W. Snedecor, 1882–1974. *Biometrics*, 31(2):iii–v, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529420>.

Green:1975:BRMa

- [797] R. F. Green. Book review: *Manual of Quantitative Genetics*, by Walter A. Becker. *Biometrics*, 31(3):792, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529571>.

Green:1975:BRMb

- [798] R. F. Green. Book review: *Mathematical Problems in Biology, Victoria Conference* by Pauline Van Den Driessche. *Biometrics*, 31(3):792, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529572>.

Green:1975:BRS

- [799] Richard F. Green. Book review: *Stochastic Models in Biology*, by Narendra S. Goel, Nira Richter-Dyn. *Biometrics*, 31(2):588, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529444>.

Hagans:1975:BPE

- [800] James A. Hagans. [Bioavailability — a problem in equivalence]. *Biometrics*, 31(2):585, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529439>.

Hagans:1975:SME

- [801] James A. Hagans and Paul Meier. Statistics and medical experimentation. *Biometrics*, 31(4):996, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529829>.

Hall:1975:OST

- [802] I. J. Hall. One-sided tolerance limits for a logistic distribution based on censored samples. *Biometrics*, 31(4):873–880, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529812>.

Hall:1975:PDP

- [803] J. W. Hall, J. C. Arnold, W. T. Waller, and J. Cairns, Jr. A procedure for the detection of pollution by fish movements. *Biometrics*, 31(1):11–18, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529705>.

Hamdan:1975:CBN

- [804] M. A. Hamdan. 388: Correlation between the numbers of two types of children when the family size distribution is zero-truncated negative binomial. *Biometrics*, 31(3):765–766, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529562>.

Hartley:1975:SPV

- [805] H. O. Hartley and R. L. Sielken, Jr. A “Super-Population viewpoint” for finite population sampling. *Biometrics*, 31(2):411–422, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529429>.

Harville:1975:ISP

- [806] D. A. Harville. 373: Index selection with proportionality constraints. *Biometrics*, 31(1):223–225, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529722>.

Hedayat:1975:SOL

- [807] A. Hedayat. 386: Self orthogonal latin square designs and their importance, II. *Biometrics*, 31(3):755–759, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529560>.

Henderson:1975:BLU

- [808] C. R. Henderson. Best linear unbiased estimation and prediction under a selection model. *Biometrics*, 31(2):423–447, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529430>.

Heuch:1975:RBS

- [809] Ivar Heuch. The relationship between separation time and genetic distance based on angular transformations of gene frequencies. *Biometrics*, 31(3):685–700, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529552>.

Hill:1975:TAG

- [810] William G. Hill. Tests for association of gene frequencies at several loci in random mating diploid populations. *Biometrics*, 31(4):881–888, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529813>.

Hocking:1975:SAN

- [811] R. R. Hocking and M. H. Kutner. Some analytical and numerical comparisons of estimators for the mixed A.O.V. model. *Biometrics*, 31(1):19–28, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529706>.

Jensen:1975:CLE

- [812] A. L. Jensen. Comparison of logistic equations for population growth. *Biometrics*, 31(4):853–862, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529810>.

Jessen:1975:SCL

- [813] Raymond J. Jessen. Square and cubic lattice sampling. *Biometrics*, 31(2):449–471, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529431>.

Kempthorne:1975:FMM

- [814] Oscar Kempthorne. Fixed and mixed models in the analysis of variance. *Biometrics*, 31(2):473–486, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529432>.

Keyfitz:1975:ILT

- [815] Nathan Keyfitz and James Frauenthal. An improved life table method. *Biometrics*, 31(4):889–899, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529814>.

Klauber:1975:STC

- [816] Melville R. Klauber. 380: Space-time clustering tests for more than two samples. *Biometrics*, 31(3):719–726, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529554>.

Kleinman:1975:PEV

- [817] Joel C. Kleinman. 383: Proportions with extraneous variance: Two dependent samples. *Biometrics*, 31(3):737–743, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529557>.

Koch:1975:GMA

- [818] Gary G. Koch and H. Dennis Tolley. A generalized modified- χ^2 analysis of categorical bacteria survival data from a complex dilution experiment. *Biometrics*, 31(1):59–92, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529710>.

Krall:1975:SPS

- [819] John M. Krall, Vincent A. Uthoff, and John B. Harley. A step-up procedure for selecting variables associated with survival. *Biometrics*, 31(1):49–57, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529709>.

Kuiper:1975:MCC

- [820] F. Kent Kuiper and Lloyd Fisher. 391: a Monte Carlo comparison of six clustering procedures. *Biometrics*, 31(3):777–783, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529565>.

Levitt:1975:RIC

- [821] David J. Levitt. 384: Ranking in incomplete or complete blocks: a parametric analysis. *Biometrics*, 31(3):745–748, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529558>.

Levy:1975:MRP

- [822] Kenneth J. Levy. 378: a multiple range procedure for correlated variances in a two-way classification. *Biometrics*, 31(1):243–246, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529727>.

Lin:1975:CDS

- [823] Chuang-Sheng Lin and Pamela M. Morse. A compact design for spacing experiments. *Biometrics*, 31(3):661–671, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529550>.

Lindsey:1975:RTN

- [824] J. K. Lindsey. 379: The roles of transformations to normality. *Biometrics*, 31(1):247–249, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529728>.

Littler:1975:TDN

- [825] R. A. Littler and E. D. Fackerell. Transition densities for neutral multi-allele diffusion models. *Biometrics*, 31(1):117–123, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529713>.

Machin:1975:DPG

- [826] David Machin. 385: On a design problem in growth studies. *Biometrics*, 31(3):749–753, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529559>.

Mantel:1975:EGM

- [827] Nathan Mantel and Joseph L. Fleiss. 381: The equivalence of the generalized McNemar tests for marginal homogeneity in 2^3 and 3^2 tables. *Biometrics*, 31(3):727–729, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529555>.

Mantel:1975:GTG

- [828] Nathan Mantel, M. Sobel, and R. Elashoff. Group testing with the goal of estimation. *Biometrics*, 31(4):994–995, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529828>. With a reply by Sobel and Elashoff.

Mantel:1975:NPI

- [829] Nathan Mantel and Marvin A. Schneiderman. Non-parametric interval estimation of relative potency for dilution assays, including the case of non-monotone dosage response curves. *Biometrics*, 31(3):619–632, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529546>.

Marriott:1975:SMN

- [830] F. H. C. Marriott. 389: Separating mixtures of normal distributions. *Biometrics*, 31(3):767–769, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529563>.

Mckinlay:1975:NCS

- [831] Sonja M. Mckinlay. 382: a note on the chi-square test for pair-matched samples. *Biometrics*, 31(3):731–735, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529556>.

McLachlan:1975:CIC

- [832] G. J. McLachlan. Confidence intervals for the conditional probability of misallocation in discriminant analysis. *Biometrics*, 31(1):161–167, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529717>.

McNeil:1975:HOD

- [833] D. R. McNeil and J. W. Tukey. Higher-order diagnosis of two-way tables, illustrated on two sets of demographic empirical distributions. *Biometrics*, 31(2):487–510, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529433>.

Mead:1975:BIP

- [834] R. Mead and D. J. Pike. A biometrics invited paper. a review of response surface methodology from a biometric viewpoint. *Biometrics*, 31(4):803–

851, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529809>.

Meier:1975:SME

- [835] Paul Meier. Statistics and medical experimentation. *Biometrics*, 31(2):511–529, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529434>.

Neill:1975:EDC

- [836] John J. Neill and Olive Jean Dunn. Equality of dependent correlation coefficients. *Biometrics*, 31(2):531–543, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529435>.

Pocock:1975:STA

- [837] Stuart J. Pocock and Richard Simon. Sequential treatment assignment with balancing for prognostic factors in the controlled clinical trial. *Biometrics*, 31(1):103–115, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529712>. See corrections [871].

Quade:1975:NMC

- [838] Dana Quade and Ibrahim A. Salama. 395: a note on minimum chi-square statistics in contingency tables. *Biometrics*, 31(4):953–956, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529821>.

Rao:1975:SEP

- [839] C. Radhakrishna Rao. Simultaneous estimation of parameters in different linear models and applications to biometric problems. *Biometrics*, 31(2):545–554, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529436>.

Robertson:1975:BRL

- [840] C. A. Robertson. Book review: *Linear Statistical Inference and Its Applications*, by C. R. Rao. *Biometrics*, 31(3):791, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529568>.

Rohlf:1975:GGT

- [841] F. James Rohlf. Generalization of the gap test for the detection of multivariate outliers. *Biometrics*, 31(1):93–101, March 1975. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529711>.

Schaeffer:1975:DVC

- [842] L. R. Schaeffer. 398: Disconnectedness and variance component estimation. *Biometrics*, 31(4):969–977, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529824>.

Schafer:1975:MBP

- [843] William D. Schafer and George B. Macready. 374: a modification of the Bonferroni procedure on contrasts which are grouped into internally independent sets. *Biometrics*, 31(1):227–228, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529723>.

Sen:1975:URE

- [844] A. R. Sen, S. Sellers, and G. E. J. Smith. The use of a ratio estimate in successive sampling. *Biometrics*, 31(3):673–683, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529551>. See corrections [991, 1093].

Sevacherian:1975:BRM

- [845] V. Sevacherian. Book review: *Mathematics in Biology: Calculus and Related Topics*, by D. J. Clow, N. S. Urquhart. *Biometrics*, 31(3):791–792, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529569>.

Sevacherian:1975:BRR

- [846] V. Sevacherian. Book review: *Russian–English/English–Russian Glossary of Statistical Terms*, by Samuel Kotz. *Biometrics*, 31(2):589, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529446>.

Sevacherian:1975:BRS

- [847] V. Sevacherian. Book review: *Statistics for Biologists*, by R. C. Campbell. *Biometrics*, 31(2):587–588, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529442>.

Sevacherian:1975:BRT

- [848] V. Sevacherian. Book review: *Thinking Machines*, by Irving Adler. *Biometrics*, 31(3):792, September 1975. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529570>.

Strauss:1975:BRC

- [849] David J. Strauss. Book review: *Clustering Algorithms*, by J. A. Hartigan. *Biometrics*, 31(3):793, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529577>.

Strauss:1975:BRP

- [850] David J. Strauss. Book review: *A Primer of Multivariate Statistics*, by Richard J. Harris. *Biometrics*, 31(2):588–589, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529445>.

Ury:1975:ECC

- [851] Hans K. Ury. Efficiency of case-control studies with multiple controls per case: Continuous or dichotomous data. *Biometrics*, 31(3):643–649, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529548>.

Vandermeer:1975:CPP

- [852] John H. Vandermeer. 377: On the construction of the population projection matrix for a population grouped in unequal stages. *Biometrics*, 31(1):239–242, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529726>.

Veevers:1975:ELB

- [853] A. Veevers and T. B. Boffey. 397: On the existence of levelled beehive designs. *Biometrics*, 31(4):963–967, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529823>.

Vincent:1975:PMP

- [854] Thomas L. Vincent. Pest management programs via optimal control theory. *Biometrics*, 31(1):1–10, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529704>.

Wani:1975:CPS

- [855] J. K. Wani and Hing Po Lo. 390: Clopper-pearson system of confidence intervals for the logarithmic series distribution. *Biometrics*, 31(3):771–

775, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529564>.

White:1975:RAV

- [856] Robert F. White. Randomization and the analysis of variance. *Biometrics*, 31(2):555–571, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529437>.

Williams:1975:ABR

- [857] D. A. Williams. 394: The analysis of binary responses from toxicological experiments involving reproduction and teratogenicity. *Biometrics*, 31(4):949–952, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529820>.

Wing:1975:FMA

- [858] Howard J. Wing and Samuel H. H. Chan. 399: a first mathematical approximation of cerebral cortical responses to cerebello-thalamic signals using a thermodynamic analogue. *Biometrics*, 31(4):979–985, December 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529825>.

Wiorkowski:1975:URA

- [859] John J. Wiorkowski. Unbalanced regression analysis with residuals having a covariance structure of intra-class form. *Biometrics*, 31(3):611–618, September 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529545>.

Yates:1975:DCP

- [860] F. Yates. The design of computer programs for survey analysis — a contrast between the Rothamsted General Survey Program (RGSP) and SPSS. *Biometrics*, 31(2):573–584, June 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529438>.

Zielezny:1975:CET

- [861] Maria Zielezny and Olive Jean Dunn. Cost evaluation of a two-stage classification procedure. *Biometrics*, 31(1):37–47, March 1975. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529708>.

Anonymous:1976:Aa

- [862] Anonymous. Abstracts. *Biometrics*, 32(1):202–204, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529352>.

Anonymous:1976:Ab

- [863] Anonymous. Abstracts. *Biometrics*, 32(3):706–713, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529772>.

Anonymous:1976:BSa

- [864] Anonymous. The Biometric Society. *Biometrics*, 32(1):205–208, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529353>.

Anonymous:1976:BSb

- [865] Anonymous. The Biometric Society. *Biometrics*, 32(3):714–716, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529773>.

Anonymous:1976:BSc

- [866] Anonymous. The Biometric Society. *Biometrics*, 32(4):958–963, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529294>.

Anonymous:1976:CDO

- [867] Anonymous. Corrections: Detecting outliers. II. Supplementing the direct analysis of residuals. *Biometrics*, 32(4):955, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529285>. See [791].

Anonymous:1976:CER

- [868] Anonymous. Corrections: Estimating the rate constraints in a two-compartment stochastic model. *Biometrics*, 32(4):954, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529281>. See [936].

Anonymous:1976:CGM

- [869] Anonymous. Corrections: A generalization of a matrix occupancy problem. *Biometrics*, 32(4):954, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529280>. See [975].

Anonymous:1976:CMC

- [870] Anonymous. Correction: A method for combining non-independent one-sided tests of significance. *Biometrics*, 32(4):955, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529286>. See [750].

Anonymous:1976:CST

- [871] Anonymous. Corrections: Sequential treatment assignment with balancing for prognostic factors in the controlled clinical trial. *Biometrics*, 32(4):954–955, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529282>. See [837].

Anonymous:1976:FMa

- [872] Anonymous. Front matter. *Biometrics*, 32(1):i–ii, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529335>.

Anonymous:1976:FMb

- [873] Anonymous. Front matter. *Biometrics*, 32(3):i–iii, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529739>.

Anonymous:1976:FMc

- [874] Anonymous. Front matter. *Biometrics*, 32(4):i–iii, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529257>.

Anonymous:1976:NAA

- [875] Anonymous. News and announcements. *Biometrics*, 32(1):209–211, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529354>.

Anonymous:1976:NAb

- [876] Anonymous. News and announcements. *Biometrics*, 32(3):717–718, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529774>.

Anonymous:1976:NAc

- [877] Anonymous. News and announcements. *Biometrics*, 32(4):964–965, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529295>.

Anonymous:1976:PPBa

- [878] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 32(1): 212, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529355>.

Anonymous:1976:PPBb

- [879] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 32(3): 719, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529775>.

Anonymous:1976:PPBc

- [880] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 32(4): 966, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529296>.

Anonymous:1976:VI

- [881] Anonymous. Volume information. *Biometrics*, 32(4):xiii–xlvi, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529256>.

Atwood:1976:EMT

- [882] Corwin L. Atwood and Adam Taube. Estimating mean time to reach a milestone, using retrospective data. *Biometrics*, 32(1):159–172, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529346>.

Beaver:1976:BRI

- [883] Robert J. Beaver. Book review: *An Introduction to Probability Theory and Mathematical Statistics*, by V. K. Rohatgi. *Biometrics*, 32(3):702–703, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529767>.

Beaver:1976:BRP

- [884] Robert J. Beaver. Book review: *Proceedings of the 8th International Biometric Conference*, by L. C. A. Corsten, Tiberiu Postelnicu. *Biometrics*, 32(3):701, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529763>.

Beaver:1976:DSS

- [885] R. J. Beaver, H. A. David, and Roger R. Davidson. Discussion: “Science, statistics and paired comparisons” (*Biometrics* **32** (1976), no. 2, 213–232)

by Ralph A. Bradley. *Biometrics*, 32(2):233–239, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [888].

Becker:1976:EEM

- [886] Niels Becker. Estimation for an epidemic model. *Biometrics*, 32(4):769–777, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529263>.

Boob:1976:NCM

- [887] B. S. Boob and H. L. Agrawal. A note on the construction of mutually orthogonal latin squares. *Biometrics*, 32(1):191–193, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529349>.

Bradley:1976:SSP

- [888] Ralph A. Bradley. Science, statistics, and paired comparisons. *Biometrics*, 32(2):213–232, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See discussion [885].

Breslow:1976:RAL

- [889] N. Breslow. Regression analysis of the log odds ratio: a method for retrospective studies. *Biometrics*, 32(2):409–416, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Brown:1976:CEC

- [890] G. H. Brown. Combining estimates of category and subcategory proportions in a mixed population. *Biometrics*, 32(2):453–457, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Brownie:1976:MAA

- [891] C. Brownie and D. S. Robson. Models for allowing for age-dependent survival rates for band-return data. *Biometrics*, 32(2):305–323, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Burnham:1976:MMN

- [892] K. P. Burnham and D. R. Anderson. Mathematical models for nonparametric inferences from line transect data. *Biometrics*, 32(2):325–336, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Chapco:1976:ETH

- [893] W. Chapco. An exact test of the Hardy–Weinberg law. *Biometrics*, 32(1):183–189, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529348>.

Chen:1976:ACT

- [894] Tar Chen and Stephen E. Fienberg. The analysis of contingency tables with incompletely classified data. *Biometrics*, 32(1):133–144, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529344>.

Cooke:1976:SPG

- [895] Dennis Cooke and Jesus Alberto Leon. Stability of population growth determined by 2×2 Leslie matrix with density-dependent elements. *Biometrics*, 32(2):435–442, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Corbeil:1976:CVC

- [896] R. R. Corbeil and S. R. Searle. A comparison of variance component estimators. *Biometrics*, 32(4):779–791, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529264>.

Corsten:1976:GEC

- [897] L. C. A. Corsten and K. R. Gabriel. Graphical exploration in comparing variance matrices. *Biometrics*, 32(4):851–863, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529269>.

David:1976:BRA

- [898] F. N. David. Book review: *Applications in Statistics to Industrial Experimentation*, by C. Daniel. *Biometrics*, 32(4):956, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529289>.

David:1976:BRE

- [899] F. N. David. Book review: *Experimentation in Biology*, by W. J. Ridgeman. *Biometrics*, 32(4):957, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529293>.

David:1976:BRF

- [900] F. N. David. Book review: *Field Experimentation with Fruit Trees and Other Perennial Plants: Commonwealth Agricultural Bureaux*, by S. C. Pearce. *Biometrics*, 32(4):957, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529292>.

David:1976:BRH

- [901] F. N. David. Book review: *On the History of Statistics and Probability*, by D. B. Owen. *Biometrics*, 32(3):701–702, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529764>.

David:1976:BRPa

- [902] F. N. David. Book review: *Proceedings of the Eighth International Conference on Numerical Taxonomy*, by G. F. Estabrook. *Biometrics*, 32(4):957, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529290>.

David:1976:BRPb

- [903] F. N. David. Book review: *Probability Sampling of Hospitals and Patients*, by I. Hess, D. C. Riedel, T. B. Fitzpatrick. *Biometrics*, 32(4):957, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529291>.

David:1976:BRS

- [904] F. N. David. Book review: *Statistical Methods in Animal Sciences: Indian Society of Agricultural Statistics*, by V. N. Ambre. *Biometrics*, 32(4):956, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529287>.

Davidson:1976:BMP

- [905] Roger R. Davidson and Peter H. Farquhar. A bibliography on the method of paired comparisons. *Biometrics*, 32(2):241–252, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Davis:1976:LNF

- [906] Guy C. Davis, Jr. and Michael H. Kutner. The lagged normal family of probability density functions applied to indicator-dilution curves. *Biometrics*, 32(3):669–675, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529755>.

Dawid:1976:PDD

- [907] A. P. Dawid. Properties of diagnostic data distributions. *Biometrics*, 32(3):647–658, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529753>.

Diggle:1976:SAS

- [908] Peter J. Diggle, Julian Besag, and J. Timothy Gleaves. Statistical analysis of spatial point patterns by means of distance methods. *Biometrics*, 32(3):659–667, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529754>.

Ellenberg:1976:TSO

- [909] Jonas H. Ellenberg. Testing for a single outlier from a general linear regression. *Biometrics*, 32(3):637–645, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529752>.

Faddy:1976:NGT

- [910] M. J. Faddy. A note on the general time-dependent stochastic compartmental model. *Biometrics*, 32(2):443–448, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Finney:1976:RA

- [911] D. J. Finney. Radioligand assay. *Biometrics*, 32(4):721–740, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529258>.

Freedman:1976:UPS

- [912] L. S. Freedman and Susan J. White. On the use of Pocock and Simon’s method for balancing treatment numbers over prognostic factors in the controlled clinical trial. *Biometrics*, 32(3):691–694, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529759>.

Freeman:1976:IBD

- [913] G. H. Freeman. Incomplete block designs for three or four replicates of many treatments. *Biometrics*, 32(3):519–527, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529741>. See corrections [989].

Freeman:1976:SDC

- [914] G. H. Freeman. On the selection of designs for comparative experiments. *Biometrics*, 32(1):195–199, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529350>.

Gail:1976:GOS

- [915] Mitchell H. Gail and Sylvan B. Green. A generalization of the one-sided two-sample Kolmogorov–Smirnov statistic for evaluating diagnostic tests. *Biometrics*, 32(3):561–570, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529745>.

Gokhale:1976:BRC

- [916] D. V. Gokhale. Book review: *Contributions to Applied Statistics*, by W. J. Ziegler. *Biometrics*, 32(3):705, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529771>.

Gokhale:1976:BRE

- [917] D. V. Gokhale. Book review: *Econometrics (Statistics: Textbooks and Monographs, Vol. 18)*, by Peter Schmidt. *Biometrics*, 32(3):703, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529768>.

Gokhale:1976:BRS

- [918] D. V. Gokhale. Book review: *Sums of Independent Random Variables*, by V. V. Petrov. *Biometrics*, 32(3):702, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529766>.

Goodnight:1976:MIQ

- [919] James H. Goodnight. Maximally-invariant quadratic unbiased estimators. *Biometrics*, 32(2):477–480, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Green:1976:BRE

- [920] Richard F. Green. Book review: *Ecology and Evolution of Communities*, by Martin L. Cody, Jared M. Diamond. *Biometrics*, 32(3):701, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529762>.

Green:1976:BRP

- [921] Richard F. Green. Book review: *Population Genetics and Ecology*, by Samuel Karlin, Eviatar Nevo. *Biometrics*, 32(3):702, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529765>.

Green:1976:BRS

- [922] Richard F. Green. Book review: *Sociobiology*, by Edward O. Wilson. *Biometrics*, 32(3):704–705, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529770>.

Habbema:1976:DAA

- [923] J. D. F. Habbema. A discriminant analysis approach to the identification of human chromosomes. *Biometrics*, 32(4):919–928, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529274>.

Harville:1976:CIS

- [924] David A. Harville. Confidence intervals and sets for linear combinations of fixed and random effects. *Biometrics*, 32(2):403–407, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Henderson:1976:SMC

- [925] C. R. Henderson. A simple method for computing the inverse of a numerator relationship matrix used in prediction of breeding values. *Biometrics*, 32(1):69–83, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529339>.

Hill:1976:OSC

- [926] William G. Hill. Order statistics of correlated variables and implications in genetic selection programmes. *Biometrics*, 32(4):889–902, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529272>.

Hocking:1976:ASV

- [927] R. R. Hocking. The analysis and selection of variables in linear regression. *Biometrics*, 32(1):1–49, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Hocking:1976:BIP

- [928] R. R. Hocking. A biometrics invited paper. the analysis and selection of variables in linear regression. *Biometrics*, 32(1):1–49, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529336>.

Holford:1976:LTC

- [929] Theodore R. Holford. Life tables with concomitant information. *Biometrics*, 32(3):587–597, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529747>.

Hwang:1976:ONP

- [930] F. K. Hwang. An optimum nested procedure in binomial group testing. *Biometrics*, 32(4):939–943, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529277>.

Jensen:1976:CSR

- [931] D. R. Jensen. The comparison of several response functions with a standard. *Biometrics*, 32(1):51–59, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529337>.

Jensen:1976:CVC

- [932] Louis Jensen and Mervyn Stone. Cross-validatory choice of weights for inter- and intrablock estimation in balanced incomplete block designs. *Biometrics*, 32(3):677–681, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529756>.

Johnson:1976:SNM

- [933] Dallas E. Johnson. Some new multiple comparison procedures for the two-way AOV model with interaction. *Biometrics*, 32(4):929–934, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529275>. See corrections [990, 1064].

Juvancz:1976:BHP

- [934] I. Juvancz. Is the Bradford Hill Principle still valid? *Biometrics*, 32(1):200–201, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529351>.

Kodell:1976:CER

- [935] R. L. Kodell and J. H. Matis. Corrections to: “Estimating the rate constants in a two-compartment stochastic model” (*Biometrics* **32** (1976), no. 2, 377–390). *Biometrics*, 32(4):954, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [936].

Kodell:1976:ERC

- [936] R. L. Kodell and J. H. Matis. Estimating the rate constants in a two-compartment stochastic model. *Biometrics*, 32(2):377–390, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See corrections [868, 935].

Lagakos:1976:SMC

- [937] Stephen W. Lagakos. A stochastic model for censored-survival data in the presence of an auxiliary variable. *Biometrics*, 32(3):551–559, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529744>.

Lamotte:1976:IQE

- [938] Lynn Roy Lamotte. Invariant quadratic estimators in the random, one-way ANOVA model. *Biometrics*, 32(4):793–804, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529265>.

Liotta:1976:SMM

- [939] Lance A. Liotta, Gerald M. Saidel, and Jerome Kleinerman. Stochastic model of metastases formation. *Biometrics*, 32(3):535–550, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529743>.

Liu:1976:EMT

- [940] P. T. Liu and L. P. Chow. The efficiency of the multiple trial randomized response technique. *Biometrics*, 32(3):607–618, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529749>.

Maclean:1976:SCD

- [941] C. J. Maclean, N. E. Morton, R. C. Elston, and S. Yee. Skewness in commingled distributions. *Biometrics*, 32(3):695–699, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529760>.

McDonald:1976:PTD

- [942] Lyman L. McDonald, Victor W. Lowe, Robert K. Smidt, and Keren A. Meister. A preliminary test for discriminant analysis based on small samples. *Biometrics*, 32(2):417–422, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

McLachlan:1976:CSV

- [943] G. J. McLachlan. A criterion for selecting variables for the linear discriminant function. *Biometrics*, 32(3):529–534, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529742>.

Orchard:1976:BRU

- [944] T. J. Orchard. Binary regression with unreplicated data. *Biometrics*, 32(4):935–938, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529276>.

Patel:1976:EPE

- [945] Y. C. Patel. Even point estimation and moment estimation in Hermite distribution. *Biometrics*, 32(4):865–873, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529270>.

Prentice:1976:GPL

- [946] Ross L. Prentice. A generalization of the probit and logit methods for dose response curves. *Biometrics*, 32(4):761–768, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529262>.

Prentice:1976:ULM

- [947] Ross Prentice. Use of the logistic model in retrospective studies. *Biometrics*, 32(3):599–606, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529748>.

Quaas:1976:CDE

- [948] R. L. Quaas. Computing the diagonal elements and inverse of a large numerator relationship matrix. *Biometrics*, 32(4):949–953, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529279>.

Quednau:1976:CPE

- [949] H. D. Quednau. The comparison of parameters estimated from several different samples by maximum likelihood. *Biometrics*, 32(3):683–688, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529757>.

Quesenberry:1976:TNU

- [950] C. P. Quesenberry, T. B. Whitaker, and J. W. Dickens. On testing normality using several samples: an analysis of peanut aflatoxin data. *Biometrics*, 32(4):753–759, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529261>.

Rawlings:1976:OSS

- [951] J. O. Rawlings. Order statistics for a special class of unequally correlated multinormal variates. *Biometrics*, 32(4):875–887, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529271>.

Robinson:1976:EPM

- [952] J. Robinson. Estimation of parameters for a model of transmitter release at synapses. *Biometrics*, 32(1):61–68, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529338>.

Rohde:1976:CS

- [953] Charles A. Rohde. Composite sampling. *Biometrics*, 32(2):273–282, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Rorres:1976:OSY

- [954] Chris Rorres. Optimal sustainable yield of a renewable resource. *Biometrics*, 32(4):945–948, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529278>.

Rubin:1976:CMa

- [955] D. B. Rubin. Corrections to: “Multivariate matching methods that are equal percent bias reducing. I. Some examples” (*Biometrics* **32** (1976), no. 1, 109–120). *Biometrics*, 32(4):955, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529283>. See [957].

Rubin:1976:CMMb

- [956] D. B. Rubin. Corrections to: “Multivariate matching methods that are equal percent bias reducing. II. Maximums on bias reduction for fixed sample sizes” (*Biometrics* **32** (1976), no. 1, 121–132). *Biometrics*, 32(4):955, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529284>. See [958].

Rubin:1976:MMMa

- [957] Donald B. Rubin. Multivariate matching methods that are equal percent bias reducing. I. Some examples. *Biometrics*, 32(1):109–120, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529342>. See corrections [956].

Rubin:1976:MMMb

- [958] Donald B. Rubin. Multivariate matching methods that are equal percent bias reducing. II. Maximums on bias reduction for fixed sample sizes. *Biometrics*, 32(1):121–132, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529343>. See corrections [955].

Sandland:1976:AMT

- [959] R. L. Sandland. Application of methods of testing for independence between two Markov chains. *Biometrics*, 32(3):629–636, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529751>.

Schreckengost:1976:ECB

- [960] Jack F. Schreckengost and John A. Cornell. Extended complete block designs with correlated observations. *Biometrics*, 32(3):505–518, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529740>.

Shah:1976:DAP

- [961] B. K. Shah. Data analysis problems in the area of pharmacokinetics research. *Biometrics*, 32(1):145–157, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529345>.

Smith:1976:BRM

- [962] A. F. M. Smith. Book review: *A Mathematical Theory of Evidence*, by Glenn Shafer. *Biometrics*, 32(3):703–704, September 1976. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529769>.

Smith:1976:BRP

- [963] A. F. M. Smith. Book review: *Probability; Decision; Statistics*, by James V. Bradley. *Biometrics*, 32(4):956, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529288>.

Smith:1976:GTT

- [964] P. G. Smith and M. C. Pike. Generalisations of two tests for the detection of household aggregation of disease. *Biometrics*, 32(4):817–828, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529267>.

Tan:1976:APA

- [965] W. Y. Tan. On the absorption probabilities and absorption times of finite homogeneous birth-death processes. *Biometrics*, 32(4):745–752, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529260>.

Thompson:1976:DEE

- [966] Robin Thompson. Design of experiments to estimate heritability when observations are available on parents and offspring. *Biometrics*, 32(2):283–304, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See corrections [1128, 1240].

Thompson:1976:EMG

- [967] Robin Thompson. The estimation of maternal genetic variances. *Biometrics*, 32(4):903–917, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529273>.

Thompson:1976:FL

- [968] W. A. Thompson, Jr. Fisherman’s luck. *Biometrics*, 32(2):265–271, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Tong:1976:PES

- [969] Y. L. Tong. Parameter estimation in studying circadian rhythms. *Biometrics*, 32(1):85–94, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529340>.

VanVleck:1976:SDM

- [970] L. D. Van Vleck. Selection for direct, maternal and grandmaternal genetic components of economic traits. *Biometrics*, 32(1):173–181, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529347>.

Victor:1976:PAG

- [971] N. Victor. Probleme der Auswahl geeigneter Zuordnungsregeln bei unvollständiger Information, insbesondere für kategoriale Daten. (German) [Problems in selecting appropriate assignment rules when information is incomplete, especially for categorical data]. *Biometrics*, 32(3):571–585, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529746>.

Vitaliano:1976:ETT

- [972] Peter Paul Vitaliano. On the equivalence of two tests for testing hypotheses about two correlated proportions. *Biometrics*, 32(3):689–690, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529758>.

Walter:1976:CGM

- [973] S. D. Walter. Corrections to: “A generalization of a matrix occupancy problem” (*Biometrics* **32** (1976), no. 2, 471–475). *Biometrics*, 32(4):954, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See corrections [975].

Walter:1976:EIA

- [974] S. D. Walter. The estimation and interpretation of attributable risk in health research. *Biometrics*, 32(4):829–849, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529268>.

Walter:1976:GMO

- [975] S. D. Walter. A generalization of a matrix occupancy problem. *Biometrics*, 32(2):471–475, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See corrections [869, 973].

Wermuth:1976:ABM

- [976] Nanny Wermuth. Analogies between multiplicative models in contingency tables and covariance selection. *Biometrics*, 32(1):95–108, March 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529341>.

Westlake:1976:SCI

- [977] Wilfred J. Westlake. Symmetrical confidence intervals for bioequivalence trials. *Biometrics*, 32(4):741–744, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529259>.

Whittemore:1976:LCI

- [978] Alice Whittemore and Bernard Altshuler. Lung cancer incidence in cigarette smokers: Further analysis of Doll and Hill's data for British physicians. *Biometrics*, 32(4):805–816, December 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529266>.

Williams:1976:CJA

- [979] George W. Williams. Comparing the joint agreement of several raters with another rater. *Biometrics*, 32(3):619–627, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529750>.

Willmott:1976:DCP

- [980] A. John Willmott and F. Yates. Design of computer programs for survey analysis. *Biometrics*, 32(3):700, September 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529761>.

Zielezny:1976:MGT

- [981] Maria A. Zielezny. Maximum gain in the two-stage classification procedure. *Biometrics*, 32(2):481–484, June 1976. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Anonymous:1977:Aa

- [982] Anonymous. Abstracts. *Biometrics*, 33(1):276–277, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529330>.

Anonymous:1977:Ab

- [983] Anonymous. Abstracts. *Biometrics*, 33(2):430, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529802>.

Anonymous:1977:Ac

- [984] Anonymous. Abstracts. *Biometrics*, 33(3):577–586, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529383>.

Anonymous:1977:BSa

- [985] Anonymous. The Biometrics Society. *Biometrics*, 33(2):431–433, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529803>.

Anonymous:1977:BSb

- [986] Anonymous. The Biometric Society. *Biometrics*, 33(3):587–588, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529384>.

Anonymous:1977:CCB

- [987] Anonymous. Corrections: Covariances between arbitrary relatives with linkage and epistasis, in the case of linkage disequilibrium. *Biometrics*, 33(4):766, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529481>. See [659].

Anonymous:1977:CEL

- [988] Anonymous. Corrections: Estimation of linear compartmental model parameters using marginal likelihood. *Biometrics*, 33(4):767, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529484>. See [1082].

Anonymous:1977:CIB

- [989] Anonymous. Corrections: Incomplete block designs for three or four replicates of many treatments. *Biometrics*, 33(4):766, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529482>. See [913].

Anonymous:1977:CSN

- [990] Anonymous. Corrections: Some new multiple comparison procedures for the two-way AOV model with interaction. *Biometrics*, 33(4):766, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529483>. See [933].

Anonymous:1977:CUR

- [991] Anonymous. Corrections: The use of a ratio estimate in successive sampling. *Biometrics*, 33(4):767, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529485>. See [844].

Anonymous:1977:EN

- [992] Anonymous. Editor's note. *Biometrics*, 33(2):419, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529796>.

Anonymous:1977:FMa

- [993] Anonymous. Front matter. *Biometrics*, 33(1):i–272, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529298>.

Anonymous:1977:FMb

- [994] Anonymous. Front matter. *Biometrics*, 33(2):i–iii, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529777>.

Anonymous:1977:FMc

- [995] Anonymous. Front matter. *Biometrics*, 33(3):i–iii, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529357>.

Anonymous:1977:FMd

- [996] Anonymous. Front matter. *Biometrics*, 33(4):i–iii, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529456>.

Anonymous:1977:I

- [997] Anonymous. [Introduction]. *Biometrics*, 33(1):230, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529317>.

Anonymous:1977:NAa

- [998] Anonymous. News and announcements. *Biometrics*, 33(1):279–280, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529332>.

Anonymous:1977:NAb

- [999] Anonymous. News and announcements. *Biometrics*, 33(2):434–435, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529804>.

Anonymous:1977:NAc

- [1000] Anonymous. News and announcements. *Biometrics*, 33(3):589–590, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529385>.

Anonymous:1977:NAd

- [1001] Anonymous. News and announcements. *Biometrics*, 33(4):769, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529490>.

Anonymous:1977:OGA

- [1002] Anonymous. Obituary: Giulio Alfredo Maccacaro, 1924–1977. *Biometrics*, 33(4):758, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529476>.

Anonymous:1977:OHL

- [1003] Anonymous. Obituary: Henry Laurence Lucas, Jr. 1916–1977. *Biometrics*, 33(3):573, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529379>.

Anonymous:1977:PPBa

- [1004] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 33(1): 281, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529333>.

Anonymous:1977:PPBb

- [1005] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 33(2): 436, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529805>.

Anonymous:1977:PPBc

- [1006] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 33(3): 591, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529386>.

Anonymous:1977:PPBd

- [1007] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 33(4):770, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529491>.

Anonymous:1977:VI

- [1008] Anonymous. Volume information. *Biometrics*, 33(4):xiii–xxxviii, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529455>.

Armitage:1977:PP

- [1009] Peter Armitage. [The perimeter of “Parameter”]. *Biometrics*, 33(4):765, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529480>.

Barron:1977:EME

- [1010] Bruce A. Barron. The effects of misclassification on the estimation of relative risk. *Biometrics*, 33(2):414–418, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529795>.

Bartolucci:1977:CBT

- [1011] Alfred A. Bartolucci and James M. Dickey. Comparative Bayesian and traditional inference for gamma-modeled survival data. *Biometrics*, 33(2):343–354, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529784>.

Beaver:1977:BRD

- [1012] Robert J. Beaver. Book review: *Design and Analysis of Experiments*, by Douglas C. Montgomery. *Biometrics*, 33(1):273–274, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529326>.

Becker:1977:EDT

- [1013] Niels Becker. Estimation for discrete time branching processes with application to epidemics. *Biometrics*, 33(3):515–522, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529366>.

Campbell:1977:QCK

- [1014] D. B. Campbell and C. A. Oprian. Query: On computing the Kolmogorov–Smirnov statistic. *Biometrics*, 33(4):750–751, December

1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529474>.

Canner:1977:MTD

- [1015] Paul L. Canner. Monitoring treatment differences in long-term clinical trials. *Biometrics*, 33(4):603–615, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529458>.

Cash:1977:ISU

- [1016] W. S. Cash. An improved solution for the ultimate probability of fixation of a favorable allele. *Biometrics*, 33(3):528–532, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529368>. See corrections [1130, 1160].

Coan:1977:JCL

- [1017] Atilio L. Coan, Robert C. Francis, and A. L. Jensen. On Jensen's comparison of logistic equations for population growth. *Biometrics*, 33(2):426–427, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529799>.

Cockerham:1977:QAR

- [1018] C. Clark Cockerham and B. S. Weir. Quadratic analyses of reciprocal crosses. *Biometrics*, 33(1):187–203, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529312>.

Cook:1977:ECL

- [1019] G. W. Cook. Estimation of contrasts of log-frequencies. *Biometrics*, 33(3):548–552, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529373>.

Copenhaver:1977:QAQ

- [1020] T. W. Copenhaver and P. W. Mielke. Quantit analysis: a quantal assay refinement. *Biometrics*, 33(1):175–186, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529311>.

Cornelius:1977:CIW

- [1021] P. L. Cornelius and J. Byars. Computing iterative weighted least squares estimates of genetic variance components. *Biometrics*, 33(2):375–382,

June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529787>.

Crump:1977:CIT

- [1022] K. S. Crump, H. A. Guess, and K. L. Deal. Confidence intervals and test of hypotheses concerning dose response relations inferred from animal carcinogenicity data. *Biometrics*, 33(3):437–451, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529358>.

Crump:1977:OQT

- [1023] K. S. Crump and Nathan Mantel. Open query: Theoretical problems in the modified mantel-bryan procedure. *Biometrics*, 33(4):752–757, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529475>.

David:1977:BRD

- [1024] F. N. David. Book review: *Decision Making and Medical Care*, by F. T. Dombal, F. Gremy. *Biometrics*, 33(1):273, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529323>.

David:1977:BRE

- [1025] F. N. David. Book review: *Exploratory Data Analysis*, by John W. Tukey. *Biometrics*, 33(4):768, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529486>.

David:1977:BRG

- [1026] F. N. David. Book review: *Geological Factor Analysis*, by K. G. Joreskog, J. E. Klovan, R. A. Reyment. *Biometrics*, 33(1):273, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529325>.

David:1977:BRL

- [1027] F. N. David. Book review: *Lecture Notes in Biomathematics: Mathematical Models in Biological Discovery*, by D. L. Solomon, C. Walter. *Biometrics*, 33(4):768, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529488>.

David:1977:BRM

- [1028] F. N. David. Book review: *Multivariate Analysis IV*, by P. R. Krishnaiah. *Biometrics*, 33(4):768, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529489>.

David:1977:BRP

- [1029] F. N. David. Book review: *Parameter Estimation in Engineering and Science*, by J. V. Beck, K. J. Arnold. *Biometrics*, 33(4):768, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529487>.

David:1977:BRSa

- [1030] F. N. David. Book review: *Sufficient Statistics*, by V. S. Huzurbazar. *Biometrics*, 33(1):273, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529324>.

David:1977:BRSb

- [1031] F. N. David. Book review: *Studies in Probability and Statistics*, by E. J. Williams. *Biometrics*, 33(1):275, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529329>.

Davidson:1977:EBT

- [1032] Roger R. Davidson and Robert J. Beaver. On extending the Bradley–Terry model to incorporate within-pair order effects. *Biometrics*, 33(4):693–702, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529467>.

Davies:1977:REF

- [1033] O. L. Davies and J. Y. Ku. Re-examination of the fitting of the Richards growth function. *Biometrics*, 33(3):546–547, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529372>.

DeMets:1977:ESR

- [1034] David DeMets and Max Halperin. Estimation of a simple regression coefficient in samples arising from a sub-sampling procedure. *Biometrics*, 33(1):47–56, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529302>.

Diggle:1977:DRH

- [1035] Peter J. Diggle. The detection of random heterogeneity in plant populations. *Biometrics*, 33(2):390–394, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529790>.

Donner:1977:UAI

- [1036] Allan Donner. The use of auxiliary information in the design of a clinical trial. *Biometrics*, 33(2):305–314, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529780>.

Dunn:1977:ART

- [1037] James E. Dunn and Phillip S. Gipson. Analysis of radio telemetry data in studies of home range. *Biometrics*, 33(1):85–101, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529305>.

Dunnett:1977:STE

- [1038] C. W. Dunnett and M. Gent. Significance testing to establish equivalence between treatments, with special reference to data in the form of 2×2 tables. *Biometrics*, 33(4):593–602, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529457>.

Ejigou:1977:ERR

- [1039] Ayenew Ejigou and Richard McHugh. Estimation of relative risk from matched pairs in epidemiologic research. *Biometrics*, 33(3):552–556, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529374>.

Elston:1977:QEH

- [1040] R. C. Elston, William G. Hill, and Charles Smith. Query: Estimating “Heritability” of a dichotomous trait. *Biometrics*, 33(1):231–236, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529318>.

Elston:1977:THW

- [1041] R. C. Elston and R. Forthofer. Testing for Hardy–Weinberg equilibrium in small samples. *Biometrics*, 33(3):536–542, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529370>.

Emigh:1977:PPV

- [1042] Ted H. Emigh. Partition of phenotypic variance under unknown dependent association of genotypes and environments. *Biometrics*, 33(3):505–514, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529365>.

Engen:1977:CTD

- [1043] Steinar Engen. Comments on two different approaches to the analysis of species frequency data. *Biometrics*, 33(1):205–213, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529313>.

Free:1977:QDN

- [1044] S. M. Free, Jr. Query: Designing nutrition studies with litters. *Biometrics*, 33(3):561–563, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529376>.

Gallais:1977:CCB

- [1045] A. Gallais. Corrections to: “Covariances between arbitrary relatives with linkage and epistasis, in the case of linkage disequilibrium” (*Biometrics* **30** (1974), 429–446). *Biometrics*, 33(4):766, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [659].

Gani:1977:FMG

- [1046] J. Gani and I. W. Saunders. Fitting a model to the growth of yeast colonies. *Biometrics*, 33(1):113–120, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529307>.

Garber:1977:BRD

- [1047] M. J. Garber. Book review: *Discriminant Analysis*, by Peter A. Lachenbruck. *Biometrics*, 33(2):429, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529801>.

Gates:1977:BS

- [1048] Charles E. Gates. The Biometric Society. *Biometrics*, 33(1):278, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529331>.

Gilbert:1977:SFI

- [1049] Roger I. Gilbert. A simple formula for interpolating tables of x^2 . *Biometrics*, 33(2):383–385, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529788>.

Gokhale:1977:BRM

- [1050] D. V. Gokhale. Book review: *Multivariate Analysis in Behavioral Research*, by A. E. Maxwell. *Biometrics*, 33(3):576, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529381>.

Gokhale:1977:BRS

- [1051] D. V. Gokhale. Book review: *Statistics Made Relevant: a Casebook of Real Life Examples*, by Paul Baum, Ernest M. Scheuer. *Biometrics*, 33(1):273, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529322>.

Goldstein:1977:PBM

- [1052] Matthew Goldstein and Edward Wolf. On the problem of bias in multinomial classification. *Biometrics*, 33(2):325–331, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529782>.

Gordon:1977:AES

- [1053] A. D. Gordon and J. T. Henderson. An algorithm for Euclidean sum of squares classification. *Biometrics*, 33(2):355–362, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529785>.

Green:1977:BRB

- [1054] Richard F. Green. Book review: *A Bibliography of Quantitative Ecology*, by Vincent Schultz, L. L. Eberhardt, J. M. Thomas, M. I. Cochran. *Biometrics*, 33(1):274, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529327>.

Green:1977:BRH

- [1055] Richard F. Green. Book review: *Human Evolutionary Trees*, by E. A. Thompson. *Biometrics*, 33(1):274–275, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529328>.

Green:1977:BRS

- [1056] Richard F. Green. Book review: *Stochastic Models in Population Genetics*, by Wen-Hsiung Li. *Biometrics*, 33(3):576, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529382>.

Griffiths:1977:AMG

- [1057] David Griffiths. Avoidance-modified generalised distributions and their application to studies of superparasitism. *Biometrics*, 33(1):103–112, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529306>.

Gunst:1977:AEM

- [1058] Richard F. Gunst and Robert L. Mason. Advantages of examining multicollinearities in regression analysis. *Biometrics*, 33(1):249–260, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529320>.

Hakulinen:1977:ERD

- [1059] T. Hakulinen and M. Rahiala. An example on the risk dependence and additivity of intensities in the theory of competing risks. *Biometrics*, 33(3):557–559, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529375>.

Hartley:1977:BIP

- [1060] H. O. Hartley and R. L. Sielken, Jr. A biometrics invited paper. Estimation of “Safe doses” in carcinogenic experiments. *Biometrics*, 33(1):1–30, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529299>.

Hill:1977:OSC

- [1061] William G. Hill. Order statistics of correlated variables and implications in genetic selection programmes. II. Response to selection. *Biometrics*, 33(4):703–712, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529468>.

Horn:1977:GFT

- [1062] Susan Dadakis Horn. Goodness-of-fit tests for discrete data: a review and an application to a health impairment scale. *Biometrics*, 33(1):237–247, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529319>.

Johnson:1977:ARA

- [1063] N. L. Johnson. Approximate relationships among some estimators of mortality probabilities. *Biometrics*, 33(3):542–545, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529371>.

Johnson:1977:CSN

- [1064] Dallas E. Johnson. Corrections to: “Some new multiple comparison procedures for the two-way AOV model with interaction” (*Biometrics* **32** (1976), no. 4, 929–934). *Biometrics*, 33(4):766, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [933].

Johnson:1977:PMR

- [1065] J. P. Johnson, T. A. Bancroft, and Chien-Pai Pai Han. A pooling methodology for regressions in prediction. *Biometrics*, 33(1):57–67, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529303>.

Kirkwood:1977:PSB

- [1066] T. B. L. Kirkwood. Predicting the stability of biological standards and products. *Biometrics*, 33(4):736–742, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529472>.

Koch:1977:GMA

- [1067] Gary G. Koch, J. Richard Landis, Jean L. Freeman, Daniel H. Freeman, Jr., and Robert G. Lehnen. A general methodology for the analysis of experiments with repeated measurement of categorical data. *Biometrics*, 33(1):133–158, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529309>.

Lachin:1977:ICC

- [1068] John M. Lachin. Informed consent in clinical investigations. *Biometrics*, 33(4):761–762, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529478>.

Lachin:1977:SSD

- [1069] John M. Lachin. Sample size determinations for $r \times c$ comparative trials. *Biometrics*, 33(2):315–324, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529781>.

Lagakos:1977:UAV

- [1070] Stephen W. Lagakos. Using auxiliary variables for improved estimates of survival time. *Biometrics*, 33(2):399–404, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529792>.

Landis:1977:AHK

- [1071] J. Richard Landis and Gary G. Koch. An application of hierarchical kappa-type statistics in the assessment of majority agreement among multiple observers. *Biometrics*, 33(2):363–374, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529786>.

Landis:1977:MOA

- [1072] J. Richard Landis and Gary G. Koch. The measurement of observer agreement for categorical data. *Biometrics*, 33(1):159–174, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529310>.

Landis:1977:OWC

- [1073] J. Richard Landis and Gary G. Koch. A one-way components of variance model for categorical data. *Biometrics*, 33(4):671–679, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529465>.

Leonard:1977:ABA

- [1074] Tom Leonard. An alternative Bayesian approach to the Bradley–Terry model for paired comparisons. *Biometrics*, 33(1):121–132, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529308>.

Louis:1977:SAC

- [1075] Thomas A. Louis. Sequential allocation in clinical trials comparing two exponential survival curves. *Biometrics*, 33(4):627–634, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529460>.

Madsen:1977:GCM

- [1076] K. S. Madsen. A growth curve model for studies in morphometrics. *Biometrics*, 33(4):659–669, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529464>.

Magnus:1977:CES

- [1077] A. Magnus, P. W. Mielke, and T. W. Copenhaver. Closed expressions for the sum of an infinite series with application to quantal response assays. *Biometrics*, 33(1):221–223, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529315>.

Manly:1977:ATR

- [1078] B. F. J. Manly. The analysis of trapping records for birds trapped in mist nets. *Biometrics*, 33(2):404–410, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529793>.

Mantel:1977:DWW

- [1079] Nathan Mantel and Wilfred J. Westlake. Do we want confidence intervals symmetrical about the null value? *Biometrics*, 33(4):759–760, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529477>.

McCabe:1977:RCD

- [1080] George P. McCabe, Jr. and Myra L. Samuels. Random censoring and dendritic trees. *Biometrics*, 33(1):69–84, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529304>.

McKinlay:1977:PMR

- [1081] Sonja M. McKinlay. Pair-matching — a reappraisal of a popular technique. *Biometrics*, 33(4):725–735, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529471>.

Minder:1977:ELC

- [1082] Ch. E. Minder and I. McMillan. Estimation of linear compartmental model parameters using marginal likelihood. *Biometrics*, 33(2):333–341, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529783>. See corrections [988].

Muenz:1977:AMH

- [1083] Larry R. Muenz, Sylvan B. Green, and David P. Byar. Applications of the Mantel-Haenszel statistic to the comparison of survival distributions. *Biometrics*, 33(4):617–626, December 1977. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529459>.

Park:1977:SPT

- [1084] Sung H. Park. Selection of polynomial terms for response surface experiments. *Biometrics*, 33(1):225–229, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529316>.

Pieters:1977:SSC

- [1085] E. P. Pieters, C. E. Gates, J. H. Matis, and W. L. Sterling. Small sample comparison of different estimators of negative binomial parameters. *Biometrics*, 33(4):718–723, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529470>.

Please:1977:BRM

- [1086] N. W. Please. Book review: *Methods for Statistical Data Analysis of Multivariate Observations*, by R. Gnanadesikan. *Biometrics*, 33(2):429, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529800>.

Robson:1977:QES

- [1087] D. S. Robson and V. L. Wright. Query: Estimation of season total number of different households utilizing a park. *Biometrics*, 33(2):421–425, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529798>.

Routledge:1977:NJC

- [1088] Garry L. Routledge and A. L. Jensen. A note on Jensen's comparison of logistic equations. *Biometrics*, 33(3):574–575, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529380>.

Rutledge:1977:RTT

- [1089] J. J. Rutledge. Repeatability of threshold traits. *Biometrics*, 33(2):395–399, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529791>.

Salsburg:1977:OQT

- [1090] David S. Salsburg. Open query: Theoretical problems in the modified mantel-bryan procedure. *Biometrics*, 33(2):419–421, June 1977. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529797>.

Schlesselman:1977:EED

- [1091] James J. Schlesselman. The effect of errors of diagnosis and frequency of examination on reported rates of disease. *Biometrics*, 33(4):635–642, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529461>.

Schreuder:1977:UBD

- [1092] H. T. Schreuder and W. L. Hafley. A useful bivariate distribution for describing stand structure of tree heights and diameters. *Biometrics*, 33(3):471–478, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529361>.

Sen:1977:CUR

- [1093] A. R. Sen, S. Sellers, and G. E. J. Smith. Corrections to: “The use of a ratio estimate in successive sampling” (*Biometrics* **31** (1975), no. 3, 673–683). *Biometrics*, 33(4):767, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [844].

Shaffer:1977:MCE

- [1094] Juliet Popper Shaffer. Multiple comparisons emphasizing selected contrasts: an extension and generalization of Dunnett’s procedure. *Biometrics*, 33(2):293–303, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529779>.

Shirley:1977:NPE

- [1095] Eryl Shirley. A non-parametric equivalent of Williams’ test for contrasting increasing dose levels of a treatment. *Biometrics*, 33(2):386–389, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529789>.

Simon:1977:ATA

- [1096] Richard Simon. Adaptive treatment assignment methods and clinical trials. *Biometrics*, 33(4):743–749, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529473>.

Smeach:1977:FAM

- [1097] Stephen C. Smeach and Robert W. Jernigan. Further aspects of a Markovian sampling policy for water quality monitoring. *Biometrics*, 33(1):41–

46, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529301>.

Smith:1977:SPF

- [1098] Woollcott Smith and J. Frederick Grassle. Sampling properties of a family of diversity measures. *Biometrics*, 33(2):283–292, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529778>.

Somes:1977:SSW

- [1099] Grant W. Somes and V. P. Bhapkar. A simulation study on a Wald statistic and Cochran’s Q statistic for stratified samples. *Biometrics*, 33(4):643–651, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529462>.

Stene:1977:ADA

- [1100] Jon Stene. Assumptions for different ascertainment models in human genetics. *Biometrics*, 33(3):523–527, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529367>.

Thompson:1977:EHUa

- [1101] Robin Thompson. The estimation of heritability with unbalanced data. I. Observations available on parents and offspring. *Biometrics*, 33(3):485–495, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529363>.

Thompson:1977:EHUb

- [1102] Robin Thompson. The estimation of heritability with unbalanced data. II. Data available on more than two generations. *Biometrics*, 33(3):497–504, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529364>.

Thompson:1977:TGO

- [1103] W. A. Thompson, Jr. On the treatment of grouped observations in life studies. *Biometrics*, 33(3):463–470, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529360>.

Wahl:1977:DFW

- [1104] Patricia W. Wahl and Richard A. Kronmal. Discriminant functions when covariances are unequal and sample sizes are moderate. *Biometrics*,

33(3):479–484, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529362>.

Wallenstein:1977:ATP

- [1105] Sylvan Wallenstein and Alan C. Fisher. The analysis of the two-period repeated measurements crossover design with application to clinical trials. *Biometrics*, 33(1):261–269, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529321>. See correction [1418].

Warde:1977:RGG

- [1106] William D. Warde, James M. Norton, and F. James Rohlf. On Rohlf's generalization of the gap test for the detection of multivariate outliers. *Biometrics*, 33(4):762–765, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529479>.

Ware:1977:CRA

- [1107] James H. Ware and Robert E. Bowden. Circadian rhythm analysis when output is collected at intervals. *Biometrics*, 33(3):566–571, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529378>.

Williams:1977:ETR

- [1108] E. R. Williams, H. D. Patterson, and J. A. John. Efficient two-replicate resolvable designs. *Biometrics*, 33(4):713–717, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529469>.

Williams:1977:NRL

- [1109] E. R. Williams. A note on rectangular lattice designs. *Biometrics*, 33(2):410–414, June 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529794>.

Williams:1977:QTC

- [1110] James S. Williams. Quick test for comparing two populations with bivariate data. *Biometrics*, 33(1):215–219, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529314>.

- Woodbury:1977:EST**
- [1111] Max A. Woodbury, Kenneth G. Manton, and Lowell A. Woodbury. An extension of the sign test for replicated measurements. *Biometrics*, 33(3):453–461, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529359>.
- Woodward:1977:BSC**
- [1112] Wayne A. Woodward and William R. Schucany. Bibliography for statistical consulting. *Biometrics*, 33(3):564–565, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529377>.
- Woodward:1977:CPP**
- [1113] Wayne A. Woodward and William R. Schucany. Combination of a preference pattern with the triangle taste test. *Biometrics*, 33(1):31–39, March 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529300>.
- Worsley:1977:NPE**
- [1114] K. J. Worsley. A non-parametric extension of a cluster analysis method by Scott and Knott. *Biometrics*, 33(3):532–535, September 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529369>.
- Zahl:1977:CTM**
- [1115] Samuel Zahl. A comparison of three methods for the analysis of spatial pattern. *Biometrics*, 33(4):681–692, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529466>.
- Zerbe:1977:RTC**
- [1116] Gary O. Zerbe and Strother H. Walker. A randomization test for comparison of groups of growth curves with different polynomial design matrices. *Biometrics*, 33(4):653–657, December 1977. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529463>.
- Anonymous:1978:Aa**
- [1117] Anonymous. Abstracts. *Biometrics*, 34(1):149–173, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529607>.

Anonymous:1978:Ab

- [1118] Anonymous. Abstracts. *Biometrics*, 34(2):335–336, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530032>.

Anonymous:1978:Ac

- [1119] Anonymous. Abstracts. *Biometrics*, 34(3):529–536, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530631>.

Anonymous:1978:Ad

- [1120] Anonymous. Abstracts. *Biometrics*, 34(4):725–757, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530407>.

Anonymous:1978:BRA

- [1121] Anonymous. Book review: *Applications of Statistics* by P. R. Krishnaiah. *Biometrics*, 34(3):528, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530627>.

Anonymous:1978:BRF

- [1122] Anonymous. Book review: *Fixed Effects Analysis of Variance* by L. Fisher, J. McDonald. *Biometrics*, 34(4):724, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530406>.

Anonymous:1978:BRP

- [1123] Anonymous. Book review: *Probability and Statistics for Engineers and Scientists*, by R. E. Walpole, R. H. Myers. *Biometrics*, 34(3):528, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530629>.

Anonymous:1978:BRS

- [1124] Anonymous. Book review: *Selected Tables in Mathematical Statistics*, Volume 5, by B. D. Owen, R. E. Odeh. *Biometrics*, 34(3):528, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530630>.

Anonymous:1978:BRU

- [1125] Anonymous. Book review: *Urn Models and Their Application: an Approach to Modern Discrete Probability Theory* by N. L. Johnson, S. Kotz.

Biometrics, 34(3):528, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530628>.

Anonymous:1978:BSa

- [1126] Anonymous. The Biometric Society. *Biometrics*, 34(2):337, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530033>.

Anonymous:1978:BSb

- [1127] Anonymous. The Biometric Society. *Biometrics*, 34(3):537, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530632>.

Anonymous:1978:CDE

- [1128] Anonymous. Corrections: Design of experiments to estimate heritability when observations are available on parents and offspring. *Biometrics*, 34(2):329, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530025>. See [966].

Anonymous:1978:CEV

- [1129] Anonymous. Corrections: The estimation of variance and covariance components with an application when records are subject to culling. *Biometrics*, 34(2):328, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530023>. See [591].

Anonymous:1978:CIS

- [1130] Anonymous. Corrections: An improved solution for the ultimate probability of fixation of a favorable allele. *Biometrics*, 34(2):329, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530026>. See [1016].

Anonymous:1978:CLT

- [1131] Anonymous. Corrections: On the line transect sampling method. *Biometrics*, 34(2):328–329, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530024>. See [702].

Anonymous:1978:FMa

- [1132] Anonymous. Front matter. *Biometrics*, 34(1):??, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529583>.

Anonymous:1978:FMb

- [1133] Anonymous. Front matter. *Biometrics*, 34(2):i–iii, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530007>.

Anonymous:1978:FMc

- [1134] Anonymous. Front matter. *Biometrics*, 34(3):i–iv, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530596>.

Anonymous:1978:FMd

- [1135] Anonymous. Front matter. *Biometrics*, 34(4):i–iv, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530373>.

Anonymous:1978:GMC

- [1136] Anonymous. Gertrude Mary Cox — 1900–1978. *Biometrics*, 34(4):719–720, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Anonymous:1978:NAA

- [1137] Anonymous. News and announcements. *Biometrics*, 34(1):175–176, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529609>.

Anonymous:1978:NAb

- [1138] Anonymous. News and announcements. *Biometrics*, 34(2):338–339, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530034>.

Anonymous:1978:NAc

- [1139] Anonymous. News and announcements. *Biometrics*, 34(3):538–539, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530633>.

Anonymous:1978:NAd

- [1140] Anonymous. News and announcements. *Biometrics*, 34(4):759, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530408>.

Anonymous:1978:OGM

- [1141] Anonymous. Obituary: Gertrude Mary Cox 1900–1978. *Biometrics*, 34(4):719–720, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530397>.

Anonymous:1978:OPD

- [1142] Anonymous. Obituary: Prof. Dr. Ing. Václav Myslivec. *Biometrics*, 34(1):145, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529603>.

Anonymous:1978:PPBa

- [1143] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 34(1):177, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529610>.

Anonymous:1978:PPBb

- [1144] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 34(2):340, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530035>.

Anonymous:1978:PPBc

- [1145] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 34(3):540, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530634>.

Anonymous:1978:PPBd

- [1146] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 34(4):761, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530409>.

Anonymous:1978:VI

- [1147] Anonymous. Volume information. *Biometrics*, 34(4):ix–xl, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530372>.

Bailey:1978:MAA

- [1148] R. C. Bailey, J. P. Summe, L. D. Homer, and L. E. McCracken. A model for analysis of the anesthetic response. *Biometrics*, 34(2):223–232, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530012>.

Bansal:1978:SMC

- [1149] B. N. L. Bansal and P. C. Gupta. A stochastic model for cell survival after irradiation. *Biometrics*, 34(4):653–658, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530384>.

Barrett:1978:BRA

- [1150] John C. Barrett. Book review: *Applied Mathematic Demography*, by Nathan Keyfitz. *Biometrics*, 34(1):147, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529604>.

Bartlett:1978:SMW

- [1151] N. R. Bartlett. A survival model for a wood preservative trial. *Biometrics*, 34(4):673–679, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530388>.

Bauer:1978:CTW

- [1152] D. F. Bauer. Circular triads when not all paired comparisons are made. *Biometrics*, 34(3):458–461, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530608>.

Benedetti:1978:SSL

- [1153] Jacqueline K. Benedetti and Morton B. Brown. Strategies for the selection of log-linear models. *Biometrics*, 34(4):680–686, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530389>.

Bishop:1978:BRG

- [1154] J. A. Bishop. Book review: *Geographic Variation, Speciation and Clines. Monographs in Population Biology, Volume 10*, by J. A. Endler. *Biometrics*, 34(1):148, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529606>.

Bjornsson:1978:ASL

- [1155] Hólmgéir Björnsson. Analysis of a series of long-term grassland experiments with autocorrelated errors. *Biometrics*, 34(4):645–651, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530383>.

Breslow:1978:TTL

- [1156] N. Breslow and W. Powers. Are there two logistic regressions for retrospective studies? *Biometrics*, 34(1):100–105, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529594>.

Cannings:1978:BRS

- [1157] C. R. Cannings. Book review: *Selection in One-and Two-Locus Systems*, by T. Nagylaki. *Biometrics*, 34(3):525, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530621>.

Carle:1978:NME

- [1158] Frank Louis Carle and Mike R. Strub. A new method for estimating population size from removal data. *Biometrics*, 34(4):621–630, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530381>.

Casagrande:1978:IAF

- [1159] J. T. Casagrande, M. C. Pike, and P. G. Smith. An improved approximate formula for calculating sample sizes for comparing two binomial distributions. *Biometrics*, 34(3):483–486, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530613>.

Cash:1978:CIS

- [1160] W. S. Cash. Corrections to: “An improved solution for the ultimate probability of fixation of a favorable allele” [Biometrics **33** (1977), no. 3, 528–532; MR **58** #33109]. *Biometrics*, 34(2):329, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1016].

Cohen:1978:QAL

- [1161] Joel E. Cohen and Peter D’eustachio. Query: an affine linear model for the relation between two sets of frequency counts. *Biometrics*, 34(3):514–521, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530617>.

Cormack:1978:BS

- [1162] R. M. Cormack. Biometric society. *Biometrics*, 34(1):174, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529608>.

Cornell:1978:DAB

- [1163] J. A. Cornell and J. W. Gorman. On the detection of an additive blending component in multicomponent mixtures. *Biometrics*, 34(2):251–263, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530015>.

Cressie:1978:RNT

- [1164] N. A. C. Cressie. Removing nonadditivity from two-way tables with one observation per cell. *Biometrics*, 34(3):505–513, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530616>.

Curnow:1978:SWS

- [1165] R. N. Curnow. Selection within self-fertilizing populations. *Biometrics*, 34(4):603–610, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530379>.

Dayananda:1978:QGC

- [1166] P. W. A. Dayananda. Quantitative guidelines for communicable disease control programs. *Biometrics*, 34(1):142, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529601>.

Dolby:1978:BRC

- [1167] Geoffrey R. Dolby and Oscar Kempthorne. Bertrand Russell and causality. *Biometrics*, 34(4):716–718, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530396>.

Dupont:1978:MCI

- [1168] William D. Dupont and Oscar Kempthorne. Making causal inferences from observational data. *Biometrics*, 34(4):713–714, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530394>.

Eccleston:1978:VCD

- [1169] J. A. Eccleston. Variance components and disconnected data. *Biometrics*, 34(3):479–482, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530612>.

Edwards:1978:BRS

- [1170] A. W. F. Edwards. Book review: *Stochastic Problems in Population Genetics*, by T. Maruyama. *Biometrics*, 34(3):528, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530626>.

Elston:1978:BRR

- [1171] R. C. Elston. Book review: *Recent Developments in Statistics*, by J. R. Barra, F. Brodeau, G. Romier, B. Van Cutsem. *Biometrics*, 34(4):723, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530403>.

Everitt:1978:MPO

- [1172] B. S. Everitt and D. N. Rushton. A method for plotting the optimum positions of an array of cortical electrical phosphenes. *Biometrics*, 34(3):399–410, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530602>.

Feigl:1978:GAD

- [1173] Polly Feigl. A graphical aid for determining sample size when comparing two independent proportions. *Biometrics*, 34(1):111–122, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529596>.

Finney:1978:BRB

- [1174] D. J. Finney. Book review: *Bioassay of Pesticides in the Laboratory*, by L. Bánki. *Biometrics*, 34(2):331, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530027>.

Finney:1978:TEI

- [1175] D. J. Finney, Samuel Zahl, Gerald van Belle, and Theodore Zeisig. Testing the effect of an intervention in sequential ecological data. *Biometrics*, 34(4):706–708, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530392>.

Ford:1978:BRD

- [1176] E. D. Ford. Book review: *Diffusion Processes and Related Topics in Biology*, by L. M. Ricciardi. *Biometrics*, 34(2):332, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530029>.

Ford:1978:CAS

- [1177] B. L. Ford and R. D. Tortora. A consulting aid to sample design. *Biometrics*, 34(2):299–304, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530020>.

Forsythe:1978:QEM

- [1178] A. B. Forsythe. Query: Expressing the mean of rounded data. *Biometrics*, 34(1):138, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529599>.

Freeman:1978:BRS

- [1179] G. H. Freeman. Book review: *Statistical Procedures for Agricultural Research with Emphasis on Rice*, by K. A. Gomez, A. A. Gomez. *Biometrics*, 34(4):721–722, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530400>.

Fuller:1978:QES

- [1180] W. A. Fuller and J. J. Goebel. Query: On the estimation of season total number of different households utilizing a park. *Biometrics*, 34(1):139–141, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529600>.

Gillis:1978:BEP

- [1181] P. R. Gillis and D. A. Ratkowsky. The behaviour of estimators of the parameters of various yield-density relationships. *Biometrics*, 34(2):191–198, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530009>.

Goldberg:1978:EFN

- [1182] J. D. Goldberg and J. T. Wittes. The estimation of false negatives in medical screening. *Biometrics*, 34(1):77–86, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529590>.

Hanley:1978:LCG

- [1183] J. A. Hanley. A language for computer generation of medical data forms. *Biometrics*, 34(2):288–297, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530019>.

Hartley:1978:SSB

- [1184] H. O. Hartley, J. N. K. Rao, and L. R. Lamotte. A simple “synthesis”-based method of variance component estimation. *Biometrics*, 34(2):233–242, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530013>.

Harville:1978:AFP

- [1185] David A. Harville. Alternative formulations and procedures for the two-way mixed model. *Biometrics*, 34(3):441–453, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530606>.

Haseman:1978:ESS

- [1186] J. K. Haseman. Exact sample sizes for use with the fisher-irwin test for 2×2 tables. *Biometrics*, 34(1):106–109, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529595>.

Hawkes:1978:BRS

- [1187] A. G. Hawkes. Book review: *Stochastic Models for Spike Trains of Single Neurons*, by G. Sampath, S. K. Spinivasan. *Biometrics*, 34(3):525, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530620>.

Healy:1978:NMC

- [1188] M. J. R. Healy and Richard Simon. New methodology in clinical trials. *Biometrics*, 34(4):709–712, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530393>.

Henderson:1978:VCM

- [1189] C. R. Henderson. Variance-covariance matrix of estimators of variances in unweighted means ANOVA. *Biometrics*, 34(3):462–468, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530609>.

Hill:1978:BRB

- [1190] W. G. Hill. Book review: *Biometrical Methods in Quantitative Genetic Analysis*, by R. K. Singh, B. D. Chaudhary. *Biometrics*, 34(4):723, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530404>.

Hill:1978:BRM

- [1191] W. G. Hill. Book review: *Measuring Selection in Natural Populations*, by F. B. Christiansen, T. M. Fenchel. *Biometrics*, 34(3):527–528, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530625>.

Hill:1978:PNP

- [1192] W. G. Hill and R. Thompson. Probabilities of non-positive definite between-group or genetic covariance matrices. *Biometrics*, 34(3):429–439, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530605>.

Holford:1978:APM

- [1193] T. R. Holford. The analysis of pair-matched case-control studies, a multivariate approach. *Biometrics*, 34(4):665–672, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530387>.

James:1978:EMP

- [1194] I. R. James. Estimation of the mixing proportion in a mixture of two normal distributions from simple, rapid measurements. *Biometrics*, 34(2):265–275, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530016>.

Johnson:1978:BRM

- [1195] A. L. Johnson. Book review: *Medical Diagnostic Models. A Bibliography*, by M. Clinton Miller, M. C. Westphal, J. Routt Reigart, Carol Barner. *Biometrics*, 34(4):724, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530405>.

Katz:1978:OCI

- [1196] D. Katz, J. Baptista, S. P. Azen, and M. C. Pike. Obtaining confidence intervals for the risk ratio in cohort studies. *Biometrics*, 34(3):469–474, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530610>.

Kempthorne:1978:BIP

- [1197] Oscar Kempthorne. A biometrics invited paper: Logical, epistemological and statistical aspects of nature-nurture data interpretation. *Biometrics*, 34(1):1–23, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529584>.

Kempthorne:1978:LES

- [1198] Oscar Kempthorne. Logical, epistemological and statistical aspects of nature-nurture data interpretation. *Biometrics*, 34(1):1–23, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Kempton:1978:CTM

- [1199] R. A. Kempton and R. W. M. Wedderburn. A comparison of three measures of species diversity. *Biometrics*, 34(1):25–37, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529585>.

Kerridge:1978:BRP

- [1200] D. Kerridge. Book review: *The Population Biology of Disease*, by John H. Whitlock. *Biometrics*, 34(4):722–723, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530402>.

Klotz:1978:MEC

- [1201] J. H. Klotz. Maximum entropy constrained balance randomization for clinical trials. *Biometrics*, 34(2):283–287, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530018>.

Krippendorff:1978:RBA

- [1202] Klaus Krippendorff and Joseph L. Fleiss. Reliability of binary attribute data. *Biometrics*, 34(1):142–144, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529602>. With a reply by Fleiss.

Kupper:1978:UCB

- [1203] L. L. Kupper and J. K. Haseman. The use of a correlated binomial model for the analysis of certain toxicological experiments. *Biometrics*, 34(1):69–76, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529589>.

Lawless:1978:ESN

- [1204] J. F. Lawless and K. Singhal. Efficient screening of nonnormal regression models. *Biometrics*, 34(2):318–327, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530022>.

Layard:1978:APD

- [1205] M. W. J. Layard and J. N. Arvesen. Analysis of Poisson data in crossover experimental designs. *Biometrics*, 34(3):421–428, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530604>.

Matthews:1978:BRC

- [1206] J. A. Matthews. Book review: *Calculus for the Life Sciences*, by R. Sapiro. *Biometrics*, 34(4):722, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530401>.

Mead:1978:E

- [1207] Roger Mead and Samuel Zahl. [Editorial]. *Biometrics*, 34(4):714–716, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530395>.

Mielke:1978:CAI

- [1208] P. W. Mielke. Clarification and appropriate inferences for Mantel and Vland's nonparametric multivariate analysis technique. *Biometrics*, 34(2):277–282, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530017>.

Mosimann:1978:SSA

- [1209] J. E. Mosimann, J. D. Malley, A. W. Cheever, and C. B. Clark. Size and shape analysis of schistosome egg-counts in Egyptian autopsy data. *Biometrics*, 34(3):341–356, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530597>.

Murray:1978:BRS

- [1210] J. D. Murray. Book review: *Scale Effects in Animal Locomotion*, by T. J. Pedley. *Biometrics*, 34(2):331–332, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530028>.

Neal:1978:BRM

- [1211] D. G. Neal. Book review: *Mathematics, Statistics and Systems for Health*, by N. T. J. Bailey. *Biometrics*, 34(3):527, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530623>.

Norwood:1978:MAB

- [1212] Paula K. Norwood and Klaus Hinkelmann. Measures of association between disease and genotype. *Biometrics*, 34(4):593–602, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530378>.

OBrien:1978:NTA

- [1213] Peter C. O'Brien. A nonparametric test for association with censored data. *Biometrics*, 34(2):243–250, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530014>.

OFallon:1978:STS

- [1214] J. R. O'Fallon, S. D. Dubey, D. S. Salsburg, J. H. Edmonson, A. Soffer, and T. Colton. Should there be statistical guidelines for medical research papers? *Biometrics*, 34(4):687–695, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530390>.

Oldham:1978:BRG

- [1215] P. D. Oldham. Book review: *Clinical Biostatistics*, by A. R. Feinstein. *Biometrics*, 34(3):525–526, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530622>.

ONeill:1978:SPU

- [1216] R. T. O'Neill and C. W. Chen. A statistical procedure useful in evaluating time of onset and termination of response in clinical trials. *Biometrics*, 34(3):411–420, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530603>.

Patil:1978:WDS

- [1217] G. P. Patil and C. R. Rao. Weighted distributions and size-biased sampling with applications to wildlife populations and human families. *Biometrics*, 34(2):179–189, June 1978. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530008>.

Pollock:1978:FDE

- [1218] K. H. Pollock. A family of density estimators for line-transect sampling. *Biometrics*, 34(3):475–478, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530611>.

Prentice:1978:AFT

- [1219] R. L. Prentice, J. D. Kalbfleisch, A. V. Peterson, Jr., N. Flournoy, V. T. Farewell, and N. E. Breslow. The analysis of failure times in the presence of competing risks. *Biometrics*, 34(4):541–554, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530374>.

Prentice:1978:RAG

- [1220] R. L. Prentice and L. A. Gloeckler. Regression analysis of grouped survival data with application to breast cancer data. *Biometrics*, 34(1):57–67, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529588>.

Raghavarao:1978:EPW

- [1221] D. Raghavarao. On an estimation problem in Warner's randomized response technique. *Biometrics*, 34(1):87–90, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529591>.

Rao:1978:SMM

- [1222] Chennupati R. Rao and A. M. Kshirsagar. A semi-markovian model for predator-prey interactions. *Biometrics*, 34(4):611–619, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530380>.

Russell:1978:EPT

- [1223] K. G. Russell. Estimation of the parameters of the Thomas distribution. *Biometrics*, 34(1):95–99, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529593>.

Sampford:1978:BRS

- [1224] M. R. Sampford. Book review: *Sampling Techniques*, by W. G. Cochran. *Biometrics*, 34(2):332–333, June 1978. CODEN BIOMB6. ISSN 0006-

- 341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530031>.
- Sandvik:1978:EIM**
- [1225] Leiv Sandvik. Erratum: “Inverse, multiple and sequential sample censuses” (*Biometrics* **8** (1952), 286–306) by D. G. Chapman. *Biometrics*, 34(3):523, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1].
- Sandvik:1978:NDM**
- [1226] Leiv Sandvik. A note on direct multiple sample censuses. *Biometrics*, 34(3):523, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530619>.
- Schaeffer:1978:SEV**
- [1227] L. R. Schaeffer, J. W. Wilton, and Robin Thompson. Simultaneous estimation of variance and covariance components from multitrait mixed model equations. *Biometrics*, 34(2):199–208, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530010>.
- Seheult:1978:NSS**
- [1228] Allan Seheult. A note on stand structure of trees. *Biometrics*, 34(3):522–523, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530618>.
- Sen:1978:CLT**
- [1229] A. R. Sen, J. Tourigny, and G. E. J. Smith. Corrections to: “On the line transect sampling method” (*Biometrics* **30** (1974), 329–340). *Biometrics*, 34(2):328–329, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [702].
- Sinclair:1978:BRP**
- [1230] C. D. Sinclair. Book review: *Prediction and Improved Estimation in Linear Models*, by J. Bibby, H. Toutenburg. *Biometrics*, 34(3):527, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530624>.
- Smith:1978:BRI**
- [1231] R. H. Smith. Book review: *Integrodifferential Equations and Delay Models in Population Dynamics*, by J. M. Cushing. *Biometrics*, 34(4):721,

December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530399>.

Smith:1978:BRP

- [1232] C. Smith. Book review: *Proceedings of the International Conference on Quantitative Genetics*, by E. Pollak, O. Kempthorne, T. B. Bailey Jr. *Biometrics*, 34(2):332, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530030>.

Soller:1978:EED

- [1233] M. Soller and A. Genizi. The efficiency of experimental designs for the detection of linkage between a marker locus and a locus affecting a quantitative trait in segregating populations. *Biometrics*, 34(1):47–55, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529587>.

Spurr:1978:BRA

- [1234] B. D. Spurr. Book review: *Applied Nonparametric Statistics*, by W. W. Daniel. *Biometrics*, 34(4):721, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530398>.

Stanish:1978:AMR

- [1235] W. M. Stanish, D. B. Gillings, and G. G. Koch. An application of multivariate ratio methods for the analysis of a longitudinal clinical trial with missing data. *Biometrics*, 34(2):305–317, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530021>.

Stene:1978:AMH

- [1236] J. Stene. Ascertainment models for human families selected through several affected children. *Biometrics*, 34(3):455–457, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530607>.

Tallis:1978:EAM

- [1237] G. M. Tallis, P. Leppard, and G. Sarfaty. The effect of accessing medical records by date of death on estimates of survival. *Biometrics*, 34(4):662–664, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530386>.

Temkin:1978:ATS

- [1238] Nancy R. Temkin. An analysis for transient states with application to tumor shrinkage. *Biometrics*, 34(4):571–580, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530376>.

Theobald:1978:CCL

- [1239] C. M. Theobald and J. R. Mallinson. Comparative calibration, linear structural relationships and congeneric measurements. *Biometrics*, 34(1):39–45, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529586>.

Thompson:1978:CDE

- [1240] R. Thompson. Corrections to: “Design of experiments to estimate heritability when observations are available on parents and offspring” (*Biometrics* **32** (1976), no. 2, 283–304). *Biometrics*, 34(2):329, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [966].

Thompson:1978:CEV

- [1241] R. Thompson. Corrections to: “The estimation of variance and covariance components with an application when records are subject to culling” (*Biometrics* **29** (1973), 527–550). *Biometrics*, 34(2):328–329, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [591].

Tolley:1978:CMA

- [1242] H. D. Tolley, D. Burdick, K. G. Manton, and E. Stallard. A compartment model approach to the estimation of tumor incidence and growth: Investigation of a model of cancer latency. *Biometrics*, 34(3):377–389, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530600>.

Tolley:1978:LMA

- [1243] H. Dennis Tolley, Kenneth G. Manton, and Sharon Sandomirsky Poss. A linear models application of competing risks to multiple causes of death. *Biometrics*, 34(4):581–591, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530377>.

Tomassone:1978:BRT

- [1244] R. Tomassone. Book review: *Technique de la Description Statistique*, by L. Lebart, A. Morineau, N. Tabard. *Biometrics*, 34(1):147–148, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529605>.

Tsutakawa:1978:CTR

- [1245] R. K. Tsutakawa and J. E. Hewett. Comparison of two regression lines over a finite interval. *Biometrics*, 34(3):391–398, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530601>. See correction [1276].

Turk:1978:QTE

- [1246] Ted R. Turk, S. Zahl, G. Van Belle, and T. Zeisig. Query: Testing the effect of an intervention in sequential ecological data. *Biometrics*, 34(1):128–137, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529598>.

Turnbull:1978:EAD

- [1247] Bruce W. Turnbull and Toby J. Mitchell. Exploratory analysis of disease prevalence data from Survival/Sacrifice experiments. *Biometrics*, 34(4):555–570, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530375>.

Turnbull:1978:LRS

- [1248] B. W. Turnbull and L. Weiss. A likelihood ratio statistic for testing goodness of fit with randomly censored data. *Biometrics*, 34(3):367–375, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530599>.

Urquhart:1978:LMM

- [1249] N. Scott Urquhart and David L. Weeks. Linear models in messy data: Some problems and alternatives. *Biometrics*, 34(4):696–705, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530391>.

VanVleck:1978:GMI

- [1250] L. D. Van Vleck. A genetic model involving fetal effects on traits of the dam. *Biometrics*, 34(1):123–127, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529597>.

Volund:1978:AFP

- [1251] Aage Vølund. Application of the four-parameter logistic model to bioassay: Comparison with slope ratio and parallel line models. *Biometrics*, 34(3):357–365, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530598>.

Walters:1978:AVH

- [1252] D. E. Walters and J. R. Morton. On the analysis of variance of a half diallel table. *Biometrics*, 34(1):91–94, March 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529592>.

Whittaker:1978:FSF

- [1253] J. Whittaker and M. Aitkin. A flexible strategy for fitting complex log-linear models. *Biometrics*, 34(3):487–495, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530614>.

Williams:1978:EAW

- [1254] J. S. Williams. Efficient analysis of Weibull survival data from experiments on heterogeneous patient populations. *Biometrics*, 34(2):209–222, June 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530011>.

Williams:1978:ECR

- [1255] D. A. Williams. An exact confidence region for a relative potency estimated from combined bioassays. *Biometrics*, 34(4):659–661, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530385>.

Williford:1978:EMC

- [1256] William O. Williford and Anthony L. Price. Estimation in modified and compound modified discrete distributions. *Biometrics*, 34(4):631–643, December 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530382>.

Wood:1978:CLT

- [1257] Constance L. Wood. Comparison of linear trends in binomial proportions. *Biometrics*, 34(3):496–504, September 1978. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530615>.

Aleong:1979:IGC

- [1258] John Aleong and Diantha E. Bartlett. Improved graphs for calculating sample sizes when comparing two independent binomial distributions. *Biometrics*, 35(4):875–881, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530123>.

Alexander:1979:BRF

- [1259] J. R. Alexander. Book review: *Fetus into Man*, by J. M. Tanner. *Biometrics*, 35(3):707, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530274>.

Altham:1979:BRA

- [1260] P. M. E. Altham. Book review: *The Analysis of Cross-Tabulated Data*, by G. J. G. Upton. *Biometrics*, 35(3):707–708, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530276>.

Anderson:1979:BRD

- [1261] J. A. Anderson. Book review: *Discrete Discriminant Analysis*, by M. Goldstein, W. R. Dillon. *Biometrics*, 35(2):529–530, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530363>.

Anderson:1979:BRI

- [1262] D. R. Anderson. Book review: *Investigating Animal Abundance: Capture-Recapture for Biologists*, by M. Begon. *Biometrics*, 35(4):901, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530126>.

Anderson:1979:GMC

- [1263] R. L. Anderson, R. J. Monroe, and L. A. Nelson. Gertrude M. Cox — a modern pioneer in statistics. *Biometrics*, 35(1):3–7, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529931>.

Andrich:1979:MCT

- [1264] David Andrich. A model for contingency tables having an ordered response classification. *Biometrics*, 35(2):403–415, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530343>.

Anonymous:1979:Aa

- [1265] Anonymous. Abstracts. *Biometrics*, 35(2):525, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530357>.

Anonymous:1979:Ab

- [1266] Anonymous. Abstracts. *Biometrics*, 35(3):695–700, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530263>.

Anonymous:1979:Ac

- [1267] Anonymous. Abstracts. *Biometrics*, 35(4):883–896, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530124>.

Anonymous:1979:BRC

- [1268] Anonymous. Book review: *Contributions to Survey Sampling and Applied Statistics: Papers in Honor of H. O. Hartley* by H. A. David. *Biometrics*, 35(4):904, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530132>.

Anonymous:1979:BRI

- [1269] Anonymous. Book review: *Introduction to Statistics: a Non-parametric Approach for the Social Sciences* by C. Leach. *Biometrics*, 35(4):904, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530134>.

Anonymous:1979:BRM

- [1270] Anonymous. Book review: *Mathematics: an Introduction to Its Spirit and Use — Readings from Scientific American*, by M. Kline. *Biometrics*, 35(3):708–709, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530278>.

Anonymous:1979:BRTa

- [1271] Anonymous. Book review: *Theoretical Chemistry, Periodicities in Chemistry and Biology* by H. Eyring, D. Henderson. *Biometrics*, 35(3):708, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530277>.

Anonymous:1979:BSa

- [1272] Anonymous. The Biometric Society. *Biometrics*, 35(1):360, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529966>.

Anonymous:1979:BSb

- [1273] Anonymous. The Biometric Society. *Biometrics*, 35(2):533–535, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530368>.

Anonymous:1979:BSc

- [1274] Anonymous. The Biometric Society. *Biometrics*, 35(3):701, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530264>.

Anonymous:1979:BSF

- [1275] Anonymous. The Biometric Society financial statements and auditors' report January 31, 1979. *Biometrics*, 35(4):897–899, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530125>.

Anonymous:1979:CCT

- [1276] Anonymous. Correction: Comparison of two regression lines over a finite interval. *Biometrics*, 35(4):905, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530137>. See [1245].

Anonymous:1979:CMV

- [1277] Anonymous. Correction: Missing values in partial diallel cross experiments. *Biometrics*, 35(4):905, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530135>. See [5].

Anonymous:1979:CTD

- [1278] Anonymous. Correction: Testing to determine the underlying distribution using randomly censored data. *Biometrics*, 35(4):905, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530136>. See [1340].

Anonymous:1979:BRD

- [1279] Anonymous. Book review: *Developments in Statistics*, by P. R. Krishnaiah. *Biometrics*, 35(3):709, September 1979. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530279>.

Anonymous:1979:ENE

- [1280] Anonymous. Editor's note [erratum]: R. A. Fisher — the life of a scientist. *Biometrics*, 35(3):703, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530265>. See [1326].

Anonymous:1979:FMa

- [1281] Anonymous. Front matter. *Biometrics*, 35(1):i–iv, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529928>.

Anonymous:1979:FMb

- [1282] Anonymous. Front matter. *Biometrics*, 35(2):i–iv, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530339>.

Anonymous:1979:FMc

- [1283] Anonymous. Front matter. *Biometrics*, 35(3):i–iv, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530243>.

Anonymous:1979:FMd

- [1284] Anonymous. Front matter. *Biometrics*, 35(4):i–iv, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530101>.

Anonymous:1979:MGM

- [1285] Anonymous. In memoriam: Gertrude M. Cox, 1900–1978. *Biometrics*, 35(1):v–vi, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529929>.

Anonymous:1979:NAa

- [1286] Anonymous. News and announcements. *Biometrics*, 35(1):361, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529967>.

Anonymous:1979:NAb

- [1287] Anonymous. News and announcements. *Biometrics*, 35(2):537, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530369>.

Anonymous:1979:NAc

- [1288] Anonymous. News and announcements. *Biometrics*, 35(3):711–712, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530280>.

Anonymous:1979:NAd

- [1289] Anonymous. News and announcements. *Biometrics*, 35(4):913–914, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530142>.

Anonymous:1979:PPBa

- [1290] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 35(1): 363, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529968>.

Anonymous:1979:PPBb

- [1291] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 35(2): 538, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530370>.

Anonymous:1979:PPBc

- [1292] Anonymous. Papers to be published in *Biometrics*. *Biometrics*, 35(3): 713, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530281>.

Anonymous:1979:BRTb

- [1293] Anonymous. Book review: *Theoretical Approaches to Complex Systems: Proceedings, Tübingen 1977* by R. Heim, G. Palm. *Biometrics*, 35(4):904, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530133>.

Anonymous:1979:VI

- [1294] Anonymous. Volume information. *Biometrics*, 35(4):v–xxxii, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530100>.

Bartlett:1979:BRS

- [1295] M. S. Bartlett. Book reviews: *Studies in Mathematical Biology: Part I, Cellular Behaviour and the Development of Pattern*, by S. A. Levin; *Studies in Mathematical Biology: Part II, Populations and Communities*, by S. A. Levin. *Biometrics*, 35(2):530–531, June 1979. CODEN BIOMB6.

ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530365>.

Beck:1979:SSM

- [1296] Gerald J. Beck. Stochastic survival models with competing risks and covariates. *Biometrics*, 35(2):427–438, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530345>.

Becker:1979:UEM

- [1297] Niels Becker. The uses of epidemic models. *Biometrics*, 35(1):295–305, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529951>.

Bhapkar:1979:TMS

- [1298] Vasant P. Bhapkar. On tests of marginal symmetry and quasi-symmetry in two and three-dimensional contingency tables. *Biometrics*, 35(2):417–426, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530344>.

Bibby:1979:BRM

- [1299] J. Bibby. Book review: *Mathematical Tools for Applied Multivariate Analysis*, by P. E. Green, J. Douglas Carroll. *Biometrics*, 35(3):704, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530268>.

Billewicz:1979:BRL

- [1300] W. Z. Billewicz. Book review: *Life Table and Mortality Analysis*, by C. L. Chiang. *Biometrics*, 35(1):356, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529958>.

Blackith:1979:BRQ

- [1301] R. E. Blackith. Book review: *Quantitative Ethology*, by P. Colgan. *Biometrics*, 35(1):355, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529956>.

Boyle:1979:MGM

- [1302] C. R. Boyle and Robert C. Elston. Multifactorial genetic models for quantitative traits in humans. *Biometrics*, 35(1):55–68, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529936>.

Browne:1979:VAS

- [1303] Richard H. Browne. On visual assessment of the significance of a mean difference. *Biometrics*, 35(3):657–665, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530259>.

Burnham:1979:PGH

- [1304] K. P. Burnham. A parametric generalization of the Hayne estimator for line transect sampling. *Biometrics*, 35(3):587–595, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530249>.

Cady:1979:EFY

- [1305] Foster B. Cady. Editor's Five-Year Report. *Biometrics*, 35(4):915–917, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530143>.

Cady:1979:PB

- [1306] Foster B. Cady. Perspectives in biometry. *Biometrics*, 35(1):8, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529932>.

Cochran:1979:CIB

- [1307] William G. Cochran and David J. Finney. Chester Ittner Bliss (1899–1979). *Biometrics*, 35(4):715–717, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530102>.

Cochran:1979:SR

- [1308] William G. Cochran. Some reflections. *Biometrics*, 35(1):1–2, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529930>.

Collett:1979:BRG

- [1309] D. Collett. Book review: *The GLIM System Release 3*, by R. J. Baker, J. A. Nelder. *Biometrics*, 35(2):527–528, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530359>.

Colquhoun:1979:BRG

- [1310] D. Colquhoun. Book review: *Cooperative Equilibrium in Physical Biochemistry*, by D. Poland. *Biometrics*, 35(3):706, September 1979. CO-

DEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530272>.

Colton:1979:BRL

- [1311] T. Colton. Book review: *Lecture Notes on Medical Statistics*, by A. Petrie. *Biometrics*, 35(4):903–904, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530131>.

Cook:1979:DEV

- [1312] R. Dennis Cook and Jerald O. Jacobson. A design for estimating visibility bias in aerial surveys. *Biometrics*, 35(4):735–742, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530104>.

Cooke:1979:BRB

- [1313] D. Cooke. Book review: *Biostatistics*, by W. W. Daniel. *Biometrics*, 35(1):357, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529960>.

Cornelius:1979:CFR

- [1314] P. L. Cornelius, W. C. Templeton, Jr., and T. H. Taylor. Curve fitting by regression on smoothed singular vectors. *Biometrics*, 35(4):849–859, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530119>.

Crump:1979:DRP

- [1315] Kenny S. Crump. Dose response problems in carcinogenesis. *Biometrics*, 35(1):157–167, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529942>.

Curnow:1979:BRE

- [1316] R. N. Curnow. Book review: *Evolution and the Genetics of Populations, Volume 4: Variability within and among Natural Populations*, by S. Wright. *Biometrics*, 35(1):359, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529965>.

Day:1979:THC

- [1317] N. E. Day and D. P. Byar. Testing hypotheses in case-control studies — equivalence of Mantel-Haenszel statistics and logit score tests. *Biometrics*, 35(3):623–630, September 1979. CODEN BIOMB6. ISSN

0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530253>.

deVries:1979:GHT

- [1318] P. G. de Vries. A generalization of the hayne-type estimator as an application of line intersect sampling. *Biometrics*, 35(4):743–748, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530105>.

Diggle:1979:PEG

- [1319] Peter J. Diggle. On parameter estimation and goodness-of-fit testing for spatial point patterns. *Biometrics*, 35(1):87–101, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529938>.

Duncan:1979:ART

- [1320] David B. Duncan and James H. Godbold. Approximate k -ratio t tests for differences between unequally replicated treatments. *Biometrics*, 35(4):749–756, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530106>.

Ellerton:1979:MBE

- [1321] Roger R. W. Ellerton and Wei-Yann Tsai. Minimum bias estimation and the selection of polynomial terms for response surfaces. *Biometrics*, 35(3):631–635, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530254>.

Engen:1979:SAM

- [1322] Steinar Engen. Stochastic abundance models in ecology. *Biometrics*, 35(1):331–338, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529954>.

Evans:1979:ASO

- [1323] J. C. Evans and E. A. Roberts. Analysis of sequential observations with applications to experiments on grazing animals and perennial plants. *Biometrics*, 35(3):687–693, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530262>.

Everitt:1979:UPC

- [1324] B. S. Everitt. Unresolved problems in cluster analysis. *Biometrics*, 35(1):169–181, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529943>.

Fienberg:1979:LLR

- [1325] Stephen E. Fienberg. Log linear representation for paired comparison models with ties and within-pair order effects. *Biometrics*, 35(2):479–481, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530350>.

Finney:1979:BRL

- [1326] D. J. Finney. Book review: *The Life of a Scientist*, by R. A. Fisher. *Biometrics*, 35(1):357–358, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529962>. See erratum [1280].

Gail:1979:COL

- [1327] M. H. Gail and J. H. Ware. Comparing observed life table data with a known survival curve in the presence of random censorship. *Biometrics*, 35(2):385–391, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530341>.

Geidel:1979:BRM

- [1328] H. Geidel. Book review: *Modelle zur Erfassung von Wanderungsbewegungen*, by W. Schweitzer. *Biometrics*, 35(1):358, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529963>.

Glaz:1979:PMA

- [1329] J. Glaz. Probabilities and moments for absorption in finite homogeneous birth-death processes. *Biometrics*, 35(4):813–816, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530113>.

Good:1979:DTE

- [1330] Phillip I. Good. Detection of a treatment effect when not all experimental subjects will respond to treatment. *Biometrics*, 35(2):483–489, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530351>. See correction [1417].

Goodman:1979:QIT

- [1331] Leo A. Goodman. On quasi-independence in triangular contingency tables. *Biometrics*, 35(3):651–655, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530258>.

Griffin:1979:BRC

- [1332] Nicholas Griffin. Bertrand Russell and causality. *Biometrics*, 35(4):909–911, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530140>.

Habbema:1979:SMC

- [1333] J. D. F. Habbema. Statistical methods for classification of human chromosomes. *Biometrics*, 35(1):103–118, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529939>.

Haseman:1979:ADR

- [1334] J. K. Haseman and L. L. Kupper. Analysis of dichotomous response data from certain toxicological experiments. *Biometrics*, 35(1):281–293, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529950>.

Hauck:1979:LSV

- [1335] Walter W. Hauck. The large sample variance of the Mantel-Haenszel estimator of a common odds ratio. *Biometrics*, 35(4):817–819, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530114>.

Herson:1979:PPE

- [1336] Jay Herson. Predictive probability early termination plans for phase II clinical trials. *Biometrics*, 35(4):775–783, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530109>.

Hess:1979:SMR

- [1337] James L. Hess. Sensitivity of MINQUE with respect to a priori weights. *Biometrics*, 35(3):645–649, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530257>.

Holgate:1979:BRL

- [1338] P. Holgate. Book review: *Lectures on Nonlinear Differential-Equation Models in Biology*, by J. D. Murray. *Biometrics*, 35(3):705–706, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530271>.

Hollander:1979:CTD

- [1339] M. Hollander and F. Proschan. Correction to: “Testing to determine the underlying distribution using randomly censored data” [Biometrics **35** (1979), no. 2, 393–401; MR 81a:62034]. *Biometrics*, 35(4):905, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). See [1340].

Hollander:1979:TDU

- [1340] Myles Hollander and Frank Proschan. Testing to determine the underlying distribution using randomly censored data. *Biometrics*, 35(2):393–401, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530342>. See correction [1278, 1339].

Jolly:1979:BRP

- [1341] G. M. Jolly. Book review: *POPAN-2. A Data Maintenance and Analysis System for Mark-Recapture Data*, by A. N. Arnason, L. Banik. *Biometrics*, 35(2):527, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530358>.

Jupp:1979:BRM

- [1342] P. E. Jupp. Book review: *The Maximum Entropy Formalism*, by R. D. Levine, M. Tribus. *Biometrics*, 35(4):902, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530128>.

Kemp:1979:BRS

- [1343] A. W. Kemp. Book review: *Stochastic Abundance Models*, by S. Engen. *Biometrics*, 35(2):529, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530362>.

Kempton:1979:SSA

- [1344] R. A. Kempton. The structure of species abundance and measurement of diversity. *Biometrics*, 35(1):307–321, March 1979. CODEN BIOMB6.

- ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529952>.
- [1345] S. J. Kilpatrick, Jr. Book review: *Mainland's Elementary Medical Statistics*, by Donald Mainland, C. M. Miller. *Biometrics*, 35(4):902, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530129>.
Kilpatrick:1979:BRM
- [1346] Thomas B. L. Kirkwood. Geometric means and measures of dispersion. *Biometrics*, 35(4):908–909, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530139>.
Kirkwood:1979:GMM
- [1347] James D. Knoke. Normal approximations for serial correlation statistics. *Biometrics*, 35(2):491–495, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530352>.
Knoke:1979:NAS
- [1348] Edward L. Korn and Alice S. Whittemore. Methods for analyzing panel studies of acute health effects of air pollution. *Biometrics*, 35(4):795–802, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530111>.
Korn:1979:MAP
- [1349] P. A. Lachenbruch and M. Goldstein. Discriminant analysis. *Biometrics*, 35(1):69–85, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529937>.
Lachenbruch:1979:DA
- [1350] S. W. Lagakos. General right censoring and its impact on the analysis of survival data. *Biometrics*, 35(1):139–156, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529941>.
Lagakos:1979:GRC
- [1351] Eugene M. Laska, Morris Meisner, Chao W. Chen, and Robert T. O'Neill. A statistical procedure useful in evaluating time of onset and termination of responses in clinical trials. *Biometrics*, 35(4):907–908, December 1979.
Laska:1979:SPU

CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530138>.

Lefkovitch:1979:BRG

- [1352] L. P. Lefkovitch. Book review: *Graphical Techniques for Multivariate Data*, by B. S. Everitt. *Biometrics*, 35(1):357, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529961>.

Lindley:1979:ALT

- [1353] D. V. Lindley. Analysis of life tables with grouping and withdrawals. *Biometrics*, 35(3):605–612, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530251>.

Marcus:1979:FPT

- [1354] Allan H. Marcus and Stanley Czajkowski, Jr. First passage times as environmental safety indicators: Carboxyhemoglobin from cigarette smoke. *Biometrics*, 35(3):539–548, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530244>.

Matis:1979:SMC

- [1355] J. H. Matis and T. E. Wehrly. Stochastic models of compartmental systems. *Biometrics*, 35(1):199–220, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529945>.

Mead:1979:BRM

- [1356] R. Mead. Book review: *Mathematics and the Life Sciences*, by D. E. Matthews. *Biometrics*, 35(3):705, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530270>.

Mead:1979:CE

- [1357] R. Mead. Competition experiments. *Biometrics*, 35(1):41–54, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529935>.

Mitchell:1979:LLM

- [1358] Toby J. Mitchell and Bruce W. Turnbull. Log-linear models in the analysis of disease prevalence data from survival/ sacrifice experiments. *Biometrics*, 35(1):221–234, March 1979. CODEN BIOMB6. ISSN 0006-341X

(print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529946>.

Mountford:1979:BRG

- [1359] M. D. Mountford. Book review: *Guide to the Study of Animal Populations*, by James T. Tanner. *Biometrics*, 35(3):707, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530275>.

Mueller:1979:CTM

- [1360] Laurence D. Mueller. A comparison of two methods for making statistical inferences on Nei's measure of genetic distance. *Biometrics*, 35(4):757–763, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530107>.

Mussett:1979:BRM

- [1361] M. V. Mussett. Book review: *Micro-Organisms in Foods 1: Their Significance and Methods of Enumeration*, by ICMSF. *Biometrics*, 35(3):704–705, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530269>.

Nelder:1979:BRR

- [1362] J. A. Nelder. Book review: *Regression Analysis by Example*, by S. Chatterjee, B. Price. *Biometrics*, 35(1):355–356, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529957>.

Nelder:1979:BRS

- [1363] J. A. Nelder. Book review: *Statistical Analysis, a Computer Oriented Approach*, by A. A. Afifi, S. P. Azen. *Biometrics*, 35(3):703, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530266>.

Nicholson:1979:QEM

- [1364] M. D. Nicholson. Query: On expressing the mean of rounded data. *Biometrics*, 35(4):873–874, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530122>.

North:1979:MHS

- [1365] Philip M. North and Byron J. T. Morgan. Modelling heron survival using weather data. *Biometrics*, 35(3):667–681, September 1979. CODEN

BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530260>.

O'Brien:1979:MTP

- [1366] Peter C. O'Brien and Thomas R. Fleming. A multiple testing procedure for clinical trials. *Biometrics*, 35(3):549–556, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530245>.

Ord:1979:BRA

- [1367] J. K. Ord. Book review: *Applied Time Series Analysis*, by D. F. Findley. *Biometrics*, 35(3):703–704, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530267>.

Patil:1979:NEP

- [1368] S. A. Patil, K. P. Burnham, and J. L. Kovner. Nonparametric estimation of plant density by the distance method. *Biometrics*, 35(3):597–604, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530250>.

Paul:1979:CBB

- [1369] S. R. Paul. A clumped beta-binomial model for the analysis of clustered attribute data. *Biometrics*, 35(4):821–824, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530115>.

Pearce:1979:BRS

- [1370] S. C. Pearce. Book review: *Statistics for Experimenters: an Introduction to Design, Data Analysis and Model Building*, by G. E. P. Box, W. G. Hunter, J. S. Hunter. *Biometrics*, 35(2):528–529, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530361>.

Perry:1979:PID

- [1371] J. N. Perry and R. Mead. On the power of the index of dispersion test to detect spatial pattern. *Biometrics*, 35(3):613–622, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530252>.

Pielou:1979:BRF

- [1372] E. C. Pielou. Book review: *Food Webs and Niche Space*, by J. E. Cohen. *Biometrics*, 35(1):356–357, March 1979. CODEN BIOMB6. ISSN 0006-

341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529959>.

Pierce:1979:DFR

- [1373] Donald A. Pierce, William H. Stewart, and Kenneth J. Kopecky. Distribution-free regression analysis of grouped survival data. *Biometrics*, 35(4):785–793, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530110>.

Pocock:1979:APT

- [1374] S. J. Pocock. Allocation of patients to treatment in clinical trials. *Biometrics*, 35(1):183–197, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529944>.

Pollak:1979:SMG

- [1375] Edward Pollak. Some models of genetic selection. *Biometrics*, 35(1):119–137, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529940>.

Poole:1979:BRG

- [1376] R. W. Poole. Book review: *The Golden Age of Theoretical Ecology: 1923–1940. A Collection of Works by V. Volterra, V. A. Kostitzin, A. J. Lotka, and A. N. Kolmogoroff*, by F. M. Scudo, J. R. Ziegler, V. Volterra, V. A. Kostitzin, A. J. Lotka, A. N. Kolmogoroff. *Biometrics*, 35(3):706–707, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530273>.

Prentice:1979:HRM

- [1377] Ross L. Prentice and J. D. Kalbfleisch. Hazard rate models with covariates. *Biometrics*, 35(1):25–39, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529934>.

Prentice:1979:QDB

- [1378] R. L. Prentice and P. Marek. A qualitative discrepancy between censored data rank tests. *Biometrics*, 35(4):861–867, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530120>.

Prescott:1979:MGT

- [1379] Robin Prescott and Jun mo Nam. On McNemar's and Gart's tests for cross-over clinical trials. *Biometrics*, 35(2):523–524, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530356>.

Purcell:1979:BIP

- [1380] Noel J. Purcell and Leslie Kish. A biometrics invited paper. estimation for small domains. *Biometrics*, 35(2):365–384, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530340>.

Purcell:1979:ESD

- [1381] Noel J. Purcell and Leslie Kish. Estimation for small domains. *Biometrics*, 35(2):365–384, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Reed:1979:EDC

- [1382] George F. Reed and Richard B. McHugh. The estimation of dental caries incidence in the presence of diagnostic error. *Biometrics*, 35(2):473–478, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530349>.

Regal:1979:CIA

- [1383] R. R. Regal and E. J. Cushing. Confidence intervals for absolute pollen counts. *Biometrics*, 35(3):557–565, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530246>.

Rice:1979:AMN

- [1384] J. Rice, T. Reich, C. R. Cloninger, and R. Wette. An approximation to the multivariate normal integral: its application to multifactorial qualitative traits. *Biometrics*, 35(2):451–459, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530347>.

Rosner:1979:STI

- [1385] B. Rosner, A. Donner, and C. H. Hennekens. Significance testing of interclass correlations from familial data. *Biometrics*, 35(2):461–471, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530348>.

Sandland:1979:BRF

- [1386] R. L. Sandland. Book review: *Fisheries Mathematics*, by J. H. Steele. *Biometrics*, 35(1):358–359, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529964>.

Sandland:1979:SGC

- [1387] R. L. Sandland and C. A. McGilchrist. Stochastic growth curve analysis. *Biometrics*, 35(1):255–271, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529948>.

Schenzle:1979:FTN

- [1388] D. Schenzle. Fitting the truncated negative binomial distribution without the second sample moment. *Biometrics*, 35(3):637–639, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530255>.

Schoenfeld:1979:DAC

- [1389] D. A. Schoenfeld and R. D. Gelber. Designing and analyzing clinical trials which allow institutions to randomize patients to a subset of the treatments under study. *Biometrics*, 35(4):825–829, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530116>.

Shah:1979:MIL

- [1390] B. K. Shah. On the method of internal least squares. *Biometrics*, 35(2):497–502, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530353>.

Shoemaker:1979:OTM

- [1391] Christine A. Shoemaker. Optimal timing of multiple applications of pesticides with residual toxicity. *Biometrics*, 35(4):803–812, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530112>.

Simon:1979:RRD

- [1392] Richard Simon. Restricted randomization designs in clinical trials. *Biometrics*, 35(2):503–512, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530354>.

Smith:1979:BRM

- [1393] C. A. B. Smith. Book review: *Mathematische Grundlagen der Genetik*, by E. Weber. *Biometrics*, 35(2):532, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530367>.

Smith:1979:SAL

- [1394] G. E. J. Smith. Some aspects of line transect sampling when the target populations moves. *Biometrics*, 35(1):323–329, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529953>.

Snee:1979:UMA

- [1395] R. D. Snee, S. K. Acuff, and James R. Gibson. A useful method for the analysis of growth studies. *Biometrics*, 35(4):835–848, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530118>.

Sprent:1979:BRM

- [1396] P. Sprent. Book review: *The Measurement of Biological Shape and Shape Change*, by F. L. Bookstein. *Biometrics*, 35(2):528, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530360>.

Steel:1979:BRB

- [1397] G. G. Steel. Book review: *Biomathematics and Cell Kinetics*, by A. J. Valleron, P. D. M. Macdonald. *Biometrics*, 35(2):531–532, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530366>.

Stoddard:1979:SMP

- [1398] Anne M. Stoddard. Standardization of measures prior to cluster analysis. *Biometrics*, 35(4):765–773, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530108>.

Tarter:1979:BMA

- [1399] Michael E. Tarter. Biocomputational methodology: an adjunct to theory and applications. *Biometrics*, 35(1):9–24, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529933>.

Taulbee:1979:GMH

- [1400] John D. Taulbee. A general model for the hazard rate with covariates. *Biometrics*, 35(2):439–450, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530346>.

Tavaré:1979:NFH

- [1401] S. Tavaré. A note on finite homogeneous continuous-time Markov chains. *Biometrics*, 35(4):831–834, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530117>.

Thompson:1979:SE

- [1402] R. Thompson. Sire evaluation. *Biometrics*, 35(1):339–353, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529955>.

Tiede:1979:ARC

- [1403] James J. Tiede and Marcello Pagano. The application of robust calibration to radioimmunoassay. *Biometrics*, 35(3):567–574, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530247>.

Upton:1979:BRA

- [1404] G. J. G. Upton. Book review: *Analyzing Qualitative Categorical Data*, by L. A. Goodman. *Biometrics*, 35(2):530, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530364>.

Usher:1979:BR

- [1405] M. B. Usher. Book review: *Caste and Ecology in the Social Insects*, by G. F. Oster, E. O. Wilson. *Biometrics*, 35(4):902–903, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530130>.

Usher:1979:BRD

- [1406] M. B. Usher. Book review: *The Dynamics of Arthropod Predator-Prey Systems*, by M. P. Hassell. *Biometrics*, 35(4):901–902, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530127>.

Warren:1979:QAI

- [1407] W. G. Warren. Query: Analysis and interpretation of an experiment with a heterogeneous mixture of treatment types. *Biometrics*, 35(4):869–872, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530121>.

Weir:1979:IAL

- [1408] B. S. Weir. Inferences about linkage disequilibrium. *Biometrics*, 35(1): 235–254, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529947>.

Weiss:1979:WRS

- [1409] Gary B. Weiss and Harvey Bunce Iii. Are we ready for statistical guidelines for medical research papers? *Biometrics*, 35(4):911, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530141>.

Wermuth:1979:DSE

- [1410] Nanny Wermuth and W. G. Cochran. Detecting systematic errors in multi-clinic observational data. *Biometrics*, 35(3):683–686, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530261>.

Westlake:1979:SAC

- [1411] W. J. Westlake. Statistical aspects of comparative bioavailability trials. *Biometrics*, 35(1):273–280, March 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2529949>.

Williams:1979:BIP

- [1412] J. S. Williams. A biometrics invited paper. A synthetic basis for a comprehensive factor-analysis theory. *Biometrics*, 35(4):719–733, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530103>.

Williams:1979:SBC

- [1413] J. S. Williams. A synthetic basis for a comprehensive factor-analysis theory. *Biometrics*, 35(4):719–733, December 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic).

Wolde-Tsadik:1979:CVS

- [1414] Girma Wolde-Tsadik and Mimi C. Yu. Concordance in variable-subset discriminant analysis. *Biometrics*, 35(3):641–644, September 1979. CO-

DEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530256>.

Woodbury:1979:LAD

- [1415] Max A. Woodbury, Kenneth G. Manton, and Eric Stallard. Longitudinal analysis of the dynamics and risk of coronary heart disease in the Framingham Study. *Biometrics*, 35(3):575–585, September 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530248>.

Wu:1979:URM

- [1416] Margaret Wu and James H. Ware. On the use of repeated measurements in regression analysis with dichotomous responses. *Biometrics*, 35(2): 513–521, June 1979. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530355>.

Anonymous:1980:CCD

- [1417] Anonymous. Corrections: Correction to ‘Detection of a treatment effect when not all experimental subjects will respond to treatment’. *Biometrics*, 36(4):751, December 1980. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2556140>. See [1330].

Anonymous:1981:CAT

- [1418] Anonymous. Correction: *Analysis of the Two-Period Repeated Measurements Crossover Design with Application to Clinical Trials*. *Biometrics*, 37(4):875, December 1981. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2530201>. See [1105].

Anonymous:1983:CPC

- [1419] Anonymous. Corrections: Power computations for designing comparative Poisson trials. *Biometrics*, 39(4):1137, December 1983. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531373>. See [658].

Anonymous:1987:CNA

- [1420] Anonymous. Correction: 333. Note: The analysis of non-independent 2×2 tables using rank sums. *Biometrics*, 43(1):259, March 1987. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531986>. See [353].

Anonymous:1988:CEH

- [1421] Anonymous. Corrections: Estimation of heritability from experiments with inbred and related individuals. *Biometrics*, 44(1):321, March 1988. CODEN BIOMB6. ISSN 0006-341X (print), 1541-0420 (electronic). URL <https://www.jstor.org/stable/2531938>. See [222].