

- Fisher, R.A. (1940.b). An examination of the different possible solutions of a problem in incomplete blocks. *Ann. Eug. Lond.*, 10, 52.
- Fisher, R.A. (1940.c). A note on fiducial inference. *Ann. Math. Stats.*, 10, 383.
- Fisher, R.A. (1940.d). The precision of discriminant functions. *Ann. Eug. Lond.*, 10, 422.
- Fisher, R.A. (1941.a). The asymptotic approach to Behren's integral with further tables for the d -test of significance. *Ann. Eug. Lond.*, 11, 141.
- Fisher, R.A. (1941.b). The negative binomial distribution. *Ann. Eug. Lond.*, 11, 182.
- Fisher, R.A. (1942.a). New cyclic solutions to problems in incomplete blocks. *Ann. Eug. Lond.*, 11, 290.
- Fisher, R.A. (1942.b). The likelihood solutions of a problem in compounded probabilities. *Ann. Eug. Lond.*, 11, 306.
- Fisher, R.A. (1942.c). The theory of confounding in factorial experiments in relation to the theory of groups. *Ann. Eug. Lond.*, 11, 341.
- Fisher, R.A. (1942.d). Some combinatorial theorems and enumerations connected with the numbers of diagonal types in a Latin square. *Ann. Eug. Lond.*, 11, 395.
- Fisher, R.A. (1942.e). Completely orthogonal 9×9 squares: a correction. *Ann. Eug. Lond.*, 11, 402.
- Flux, A.W. (1921, 1933). The measurement of price changes. *J. Roy. Stat. Soc.*, 84, 167. and 96, 606.

- Fortet, R. (1935-8). Sur les probabilités en chaîne. Comptes rendus, 201, 184, 202, 1362, and 204, 315; and: Sur l'itération des substitutions linéaires algébriques linéaires à une infinité de variables et ses applications à la théorie des probabilités en chaîne. Rev. Ci., Lima, 40, 185, 337, 481.
- Frankel, A., and Hullback, S. (1940). A simple sampling experiment on confidence intervals. Ann. Math. Stats., 11, 209.
- Frankel, L.R., and Stooke, J. S. (1939). The allocation of samplings among several strata. Ann. Math. Stats., 10, 288.
- Fréchet, M. (1930). Sur la convergence en probabilité. Métron. 8, NO. 4, 3.
- Fréchet, M. and Shohat, J. (1931). A proof of the generalised second-limit theorem. Trans. Am. Math. Soc., 33, 533.
- Fréchet, M. (1933). Sur le coefficient, dit de corrélation, et sur la corrélation en général. Rev. Inst. Int. Stat., 4, 1.
- Fréchet, M. (1935). Sur l'équation fonctionnelle de Chapman et sur le problème des probabilités en chaîne. Proc. Lond. Math. Soc., 39, 515.
- Fréchet, M. (1936a). Sull'espressione esatta di uno scarto medio. Giorn. Ist. Ital. Att., 6, 164.
- Fréchet, M. (1936b). Sul caso positivamente regolare nel problema delle probabilità concatenate. Giorn. Ist. Ital. Att., 7, 28.
- Fréchet, M. (1937a). Sulla mescolanza delle palline e sulle leggi-limite delle probabi-

- lità. Giorn. Ist. Ital. Att., 8, 14.
- Fréchet, M. (1937b) Recherches théoriques modernes.
(Part of the Traité edited by Borel.) Gauthier-Villars, Paris.
- Frickey, E. (1937). The theory of index-number bias. Rev. Econ. Stat., 19, 161.
- Friedman, J. (1937). The use of ranks to avoid the assumption of normality implicit in the analysis of variance. J. Am. Stat. Ass., 32, 675.
- Friedman, M. (1940). A comparison of alternative tests of significance for the problem of m rankings. Ann. Math. Stats., 11, 86.
- Frisch, R. (1926). Sur les semi-invariants et moments employés dans l'étude des distributions statistiques. Oslo, Skrifter of det Norske Videnskaps Academi, 11, Hist-Filos. Klasse, No. 3.
- Frisch, R. (1928). Changing harmonics and other general types of components in empirical series. Skand. Act., 11, 220.
- Frisch, R. (1929). Correlation and scatter in statistical variables. Nordiskt. Stat. J., 7, 36.
- Frisch, R. (1930). Necessary and sufficient conditions regarding the form of an index-number which shall meet certain of Fisher's tests. J. Am. Stat. Ass., 25, 397.
- Frisch, R. (1931). A method of decomposing an empirical series into its cyclical and progressive components. J. Am. Stat. Ass., 26, Supp. p. 73.

- Frisch, R., and Mudgett, B. D. (1931). Statistical correlation and the theory of cluster types. *J. Am. Stat. Ass.*, 26, 375.
- Frisch, R. (1932). On the use of difference equation in the study of frequency-distributions. *Metron*, 10, NO. 3, 35.
- Frisch, R. (1933). Propagation problems and impulse problems in dynamic economics. *Economic Essay in honour of Gustav Cassel*. London.
- Frisch, R. (1934a). Robert Schmidt's definition of skewness and kurtosis. *Econometrica*, 2, 221.
- Frisch, R. (1934b). Statistical confluence analysis by means of complete regression equations. Publication NO. 5, Universitets. Økonomiske Institut, Oslo.
- Frisch, R. (1936). Annual survey of general economic theory. The problem of index numbers. *Econometrica*, 4, 1.
- Frisch, R. (1938). On the inversion of moving averages. *Skand. Akt.*, 21, 218.
- Fry, T. C. (1928). *Probability and its Engineering Uses*. van Nostrand, New York.
- Fry, T. C. (1938). The χ^2 -test of significance. *J. Am. Stat. Ass.*, 33, 513.
- Galton, Sir Francis (1886). Regression towards mediocrity in hereditary stature. *J. Anthropol. Inst.*, 15, 246; and: Family likeness in stature. *Proc. Roy. Soc. A*, 40, 42.
- Galton, Sir Francis (1902). The most suitable

ble proportion between the values of first and second prizes. *Biom.*, 1, 385.

Galvani, L. (1931). Contributi alla determinazione degli indici di variabilità per alcuni tipi di distribuzione. *Metron.*, 9, NO. 1, 3.

Galvani, L. (1932). Sulle curve di concentrazione relative a caratteri limitate e non limitate. *Metron.*, 10, NO. 3, 61.

Garner, R. (1932). Concerning the limits of a measure of skewness. *Ann. Math.*, 3, 358.

Garwood, F. (1933). The probability integral of the correlation coefficient in samples from a normal bivariate population. *Biom.*, 25, 71.

Garwood, F. (1936). Fiducial limits for the Poisson distribution. *Biom.*, 28, 437.

Garwood, F. (1940). An application of the theory of probability to the operation of vehicular-controlled traffic signals. *Supp. J.R.S.S.*, 7, 65.

Garwood, F. (1941). The application of maximum likelihood to dosage-mortality curves. *Biom.*, 32, 46.

Geary, R. C. (1927). Some properties of correlation and regression in a limited universe. *Metron.*, 7, NO. 1, 83.

Geary, R. C. (1930). The frequency distribution of the quotient of two normal variables. *J.R.S.S.*, 93, 442.

- Geary, R. C. (1933). A general expression for the moments of certain symmetrical functions of normal samples. *Biom.*, 25, 184.
- Geary, R. C. (1935a). The ratio of the mean deviation to the standard deviation as a test of normality. *Biom.*, 27, 310.
- Geary, R. C. (1935b). Note on the correlation between β_2 and β_1 . *Biom.*, 27, 353.
- Geary, R. C. (1936a). Moments of the ratio of the mean deviation to the standard deviation for normal samples. *Biom.*, 28, 295.
- Geary, R. C. (1936b). The distribution of Student's ratio for non-normal samples. *Supp. J. R. S. S.* 3, 178.
- Geary, R. C., and Pearson, E. S. (1938). Tests of Normality. Biometrika Office, London.
- Geary, R. C. (1942). The estimation of many parameters. *J. R. S. S.*, 105, 213.
- Geary, R. C. (1943). Minimum range for quasi-normal distributions. *Biom.*, 33, 100.
- Geary, R. C. (1944). Comparison for the concepts of efficiency and closeness for consistent estimates of a parameter. *Biom.*, 33, 123.
- Gehlke, C. E., and Biethl, K. (1934). Certain effects of grouping upon the size of the correlation coefficient in censustract material. *J. Am. Stat. Ass.*, 29, Supp. 169.
- Geiringer, H. (1933). Korrelationsmessung auf Grund der Summenfunktion. *Zeit. ang.*

Math. und Mech., 13, 121.

- Geiringer, H. (1934). Une méthode générale de statistique théorique. *Comptes rendus*, 198, 420; and: applications. *Ibid.*, 198, 696.
- Geiringer, H. (1938). On the probability theory of arbitrarily linked events. *Ann. Math. Stats.*, 9, 260 (and *Ferrata*, 10, 202).
- Geiringer, H. (1942). A new explanation of non-normal dispersion in the dexis theory. *Econometrika*, 10, 53.
- Gini, C. (1912). Variabilità e Mutabilità, contributo allo studio delle distribuzioni e relazioni statistiche. *Studi Economico-Giuridici delle R. Università di Cagliari*.
- Gini, C. (1916). Indici di concordanza. *Atti R. Ist. Veneto di Sci. Lett. ed Arte*.
- Gini, C. (1921). Sull' interpolazione di una retta quando i valori accidentali. *Merton*, 1, NO. 3, 63.
- Gini, C., and Galvani, L. (1929). Di talune estensioni del concetto di media ai caratteri qualitativi. *Metron*, 8, Nos. 1-2, 3.
- Gini, C. (1930). Sul massimo degli indici di variabilità assoluta, etc. *Metron*, 8, NO. 3, 3.
- Gini, C. (1932). Intorno alle curve di concentrazione. *Metron*, 9, Nos. 3-4, 3.
- Gini, C., and Zappà, G. (1938). Sulle proprietà delle medie potenziate e combinatorie. *Metron*, 13, NO. 3, 21.
- Gini, C. (1939). Sulla determinazione dell'indice di cograduazione. *Metron*, 13, NO. 4, 44.
- Girshik, M. A. (1936). Principal components. *J. Amer.*

- Stats. 10, 203.
- Girshik, M. A. (1942). Note on the distribution of roots of a polynomial with random complex coefficients. *Ann. Math. Stats.*, 13, 235. Correction, *ibid.*, 13, 447.
- Glivenko, V. (1933). Sulla determinazione empirica delle leggi di probabilità. *Giorn. Ist. Ital. Att.*, 4, 92.
- Glivenko, V. (1936). Sul teorema limite della teoria delle funzioni caratteristiche. *Giorn. Ist. Ital. Att.*, 7, 160.
- Gnedenko, B. (1938). Über die Konvergenz der Verteilungsgesetze von Summen voneinander unabhängiger Summanden. *C. R. Acad. Sci. U.S.S.R.*, 18, 231.
- Gonin, H. T. (1936). The use of factorial moments in the treatment of the hypergeometric distribution and in tests for regression. *Phil. Mag.*, (7) 21, 215.
- Gordon, R. A. (1937). A selected bibliography of the literature of economic fluctuations. *Rev. Econ. Stat.*, 19, 37.
- Gordon, R. D. (1939). Estimating bacterial populations by the dilution method. *Biom.*, 31, 167.
- Gordon, R. D. (1941). The estimation of a quotient when the denominator is normally distributed. *Ann. Math. Stats.*, 12, 115.
- Gotaas, P. (1936). Formules de récurrence pour les semi-invariants à quelques lois de distribution à plusieurs variables. *Comptes rendus*, 202, 619.

- Goulden, C.H. (1937). Efficiency in field trials of pseudofactorial and incomplete randomized block methods. *Canadian J. Res.*, 15, 231.
- Goulden, C.H. (1938). Modern methods for testing a large number of varieties. *Dom. Canada Dep. Agr. Tech. Bull.*, 9.
- Goulden, C.H. (1939). *Methods of Statistical Analysis*. John Wiley and Sons, New York. (Chapman and Hall, London)
- Gram, J.P. (1879). Om Rækkendvikelinger bestemte ved Hjaelp af de mindste Kvadraters Methode. Copenhagen. Reprinted as Über die Entwicklung reeller Funktionen in Reihen mittelst der Methode der kleinsten Quadraten. *J. für Math.*, 94, 41. 1894.
- Greenleaf, H.E.H. (1932). Curve approximation by means of functions analogous to the Hermite polynomials. *Ann. Math. Stats.*, 3, 204.
- Greenstein, B. (1935). Periodogram analysis with special application to business failures in the United States. *Econometrika*, 3, 170.
- Greenwood, J.A., and Stuart, C.E. (1937). Mathematical techniques used in extrasensory perception research. *J. Parapsychology*, 1, 206.
- Greenwood, J.A. (1938). Variance of a general matching problem. *Ann. Math. Stats.*, 9, 56.

- Greenwood, J. A., and Greville, T. N. E. (1939). On the probability of attaining a given standard deviation ratio in an infinite series of trials. *Ann. Math. Stats.*, 10, 297.
- Greenwood, J. A. (1940). The first four moments of a general matching problem. *Ann. Eng. Lond.*, 10, 290.
- Greenwood, M., and Yule, G. V. (1915). The statistics of antityphoid and anti-cholera inoculations, and the interpretation of such statistics in general. *Proc. Roy. Soc. Medicine*, 8, 113.
- Greenwood, M., and Yule, G. V. (1917). On the statistical interpretation of some bacteriological methods employed in water analysis. *J. Hygiene*, 21, 36.
- Greenwood, M., and Yule, G. V. (1920). An inquiry into the nature of frequency-distributions of multiple happenings, etc. *J. R. S. S.*, 83, 255.
- Greenwood, M. (1922). The value of life tables in statistical research. *J. R. S. S.*, 85, 537.
- Gressens, O. (1925). On the measurement of seasonal variations. *J. Am. Stat. Ass.*, 20, 203.
- Greville, T. N. E. (1938). Exact probabilities for the matching hypothesis. *J. Parapsychology*, 2, 55.
- Greville, T. N. E. (1939). Invariance of the admissibility of numbers under certain general types of transformations.

- Trans. Am. Math. Soc., 46, 410.
- Greville, T. N. E. (1941). The frequency-distribution of a general matching problem. Ann. Math. Stats., 12, 350.
- Grüneberg, H., and Haldane, J. B. S. (1937). Tests of goodness of fit applied to records of Medelian segregation in mice. Biom., 29, 144.
- Guldberg, A. (1922). Sur un théorème de M. Markoff: Comptes rendus, 175, 679.
- Guldberg, A. (1934). On discontinuous frequency functions of two variables. Skand. Akt., 17, 89.
- Guldberg, A. (1935). Sur les lois de probabilités et la corrélation. Ann. Inst. H. Poincaré, 5, 159.
- Guldberg, S. (1935). Sui momenti della legge di distribuzioni del Pólya: Giorn. Ist. Ital. Att., 6, 394.
- Gulotta, B. (1938). Sulla legge di probabilità della differenza tra la media empirica e il valore medio teorico dei quadrati d'una variabile casuale che segue la legge normale. Giorn. Ist. Ital. Att., 9, 245.
- Gumbel, E. J. (1924). Eine Darstellung der Sterbetafel. Biom., 16, 283 (and Correction, *ibid.*, 411).
- Gumbel, E. J. (1925). Lebenserwartung und mittleres Alter der Lebenden. Biom., 17, 173.
- Gumbel, E. J. (1932). La distribuzione dei

- decessi secondo la legge di Gauss.
Giorn. Ist. Ital. Att., 3, 311.
- Gumber, E. J. (1934). Les valeurs extrêmes des distributions statistiques. Ann. Inst. H. Poincaré, 5, 115.
- Gumber, E. J. (1935a). Les m -ièmes valeurs extrêmes et le logarithme du nombre d'observations. Comptes rendus, 200, 509.
- Gumber, E. J. (1935b). Le plus grand âge, distribution et série. Comptes rendus, 201, 318.
- Gumber, E. J. (1937). La durée extrême de la vie humaine. Actualités Scientifiques et Industrielles, NO. 5-20, Paris. Hermann et Cie.
- Gumber, E. J. (1938a). La prévision des inondations. Comptes rendus, 206, 588; and: La distribution des inondations, Act. Vedy Roc., 7, 85.
- Gumber, E. J. (1938b). Gli eventi compatibili. Giorn. Ist. Ital. Att., 9, 3 and 58.
- Gumber, E. J. (1939). Les valeurs de position d'une variable aléatoire. Comptes rendus, 208, 149.
- Gumber, E. J. (1941). The return period of flood flows. Ann. Math. Stats., 12, 163.
- Gumber, E. J. (1942). Simple tests for given hypotheses. Biom., 32, 317.
- Gumber, E. J. (1943a). On serial numbers. Ann. Math. Stats., 14, 163.
- Gumber, E. J. (1943b). On the reliability of the classical χ^2 -test. Ann. Math. Stats., 14, 253.

- Haavelmo, T. (1941). A note on the variate-difference method. *Econometrika*, 9, 74.
- Haberler, G. (1927). *Der Sinn der Indexzahlen*. Mohr, Tübingen.
- Hadamard, J., and Fréchet, M. (1933). Sur les probabilités discontinues des événements en chaîne. *Zeit. ang. Math. und Mech.*, 13, 92.
- Haldane, J. B. S. (1937). The exact value of the moments of the distribution of χ^2 used as a test of goodness of fit, when expectations are small. *Biom.*, 29, 133.
- Haldane, J. B. S. (1938, 1939, 1940). The first six moments of χ^2 for an n -fold table with n degrees of freedom when some expectations are small. *Biom.*, 29, 389; The mean and variance of χ^2 when used as a test of homogeneity when samples are small. *Biom.*, 31, 346; The cumulants and moments of the binomial distribution and the cumulants of χ^2 for an $n \times 2$ -fold table. *Biom.*, 31, 392; Corrections to formulae in papers on the moments of χ^2 . *Biom.*, 31, 220.
- Haldane, J. B. S. (1938). The approximate normalisation of a class of frequency-distributions. *Biom.*, 29, 392.
- Haldane, J. B. S. (1941). The cumulants of the distribution of the square of a variate. *Biom.*, 32, 199.

- Waldane, J. B. S. (1942a). Moments of the distributions of powers and products of normal variates. *Biom.*, 32, 226.
- Waldane, J. B. S. (1942b). The mode and median of a nearly normal distribution with given cumulants. *Biom.*, 32, 294.
- Hall, P. (1927a). Multiple and partial correlation coefficients in the case of an n -fold variate system. *Biom.*, 19, 100.
- Hall, P. (1927b). The distribution of means for samples of size N drawn from a population in which the variate takes values between 0 and 1, all such values being equally probable. *Biom.*, 19, 240.
- Kalpkini, E. (1939). Sur la convergence des estimations. *Comptes rendus*, 208, 708.
- Hamburger, H. (1920, 1921). Über eine Erweiterung des Stieltjesschen Momentproblems. *Math. Ann.*, 81, 235; 82, 120 and 168.
- Hansen, M. H., and Hurwitz, W. N. (1943). On the theory of sampling from finite populations. *Ann. Math. Stats.*, 14, 333.
- Hansmann, G. H. (1934). On certain non-normal symmetrical frequency-distributions. *Biom.*, 26, 129.
- Harris, J. A. (1914). On the calculation of intra-class and inter-class coefficients of correlation from class-moments when the number of possible combinations is large.

- Biom., 9, 446.
- Harris, J.A., and Gunstad, B. (1931). Extension of Pearson's correlation method to intra-class and inter-class relationships. *J. Agr. Sci.*, 42, 279.
- Harris, J.A., and Ireloar, A.E. (1927). On a limitation in the applicability of the contingency coefficient. *J. Am. Stat. Ass.*, 22, 460; and: Harris and Chi Ju. A second category of limitations in the applicability of the contingency coefficient. *Ibid.*, 24, 367. (Reply by K. Pearson. *J. Am. Stat. Ass.*, 25, 320).
- Hart, B. I. (1942). Significance levels for the ratio of the mean square successive difference to the variance. *Ann. Math. Stat.*, 13, 445.
- Hartley, H.O. (1938). Studentization and large sample theory. *Suppl. J. R. S. S.*, 5, 80.
- Hartley, H.O. (1940). Testing the homogeneity of a set of variances. *Biom.*, 31, 249.
- Hartley, H.O. (1942). The range in normal samples. *Biom.*, 32, 334.
- Hartley, H.O. (1944). Studentization, or the elimination of the standard deviation of the parent population from the random sample-distribution of statistics. *Biom.*, 33, 173.
- Hartman, P., van Kampen, E.R., and Wintner, A. (1937). Mean motions and dis-

- tribution functions. *Am. J. Maths.*
59, 261.
- 1Kartman, P., Van Kampen, E.R., and Wintner, A. (1938). On the distribution functions of almost periodic functions. *Am. J. Maths.*, 60, 491.
- 1Kartman, P., van Kampen, E.R., and Wintner, A. (1939). Asymptotic distributions and statistical independence. *Am. J. Maths.*, 61, 477.
- 1Karzer, P. (1933). Tabellen für alle statistischen Zwecke. *Abhandlungen des Bayerischen Ak. der Wiss., Math. naturwiss. Abteilung, Neue Folge.* Heft 21.
- 1Kauszdorf, F. (1923). Momentprobleme für ein endliches Intervall. *Math. zeit.*, 16, 220.
- 1Kaviland, E.K. (1934a). On the theory of absolutely additive distribution functions. *Am. J. Maths.*, 56, 625.
- 1Kaviland, E.K. (1935, b). On distribution functions and their Laplace-Fourier transform. *Proc. Nat. Acad. Sci.*, 20, 50; and (with A. Wintner): On the Fourier-Stieltjes transform. *Am. J. Maths.*, 56, 1.
- 1Kaviland, E.K. (1935). On the inversion formula for Fourier-Stieltjes transforms in more than one dimension. *Am. J. Maths.*, 57, 94, and 57, 382. Also: Note, 57, 569.

- Haviland, E.K. (1935, 1936). On the moment problem for distribution functions in more than one dimension. *Am. J. Maths.*, 57, 562, and 58, 164.
- Haviland, E.K. (1939). Asymptotic probability distributions and harmonic curves. *Am. J. Maths.*, 61, 947.
- Helguero, F. (1906). Per la risoluzione delle curve dimorfiche. *Rend. R. Acad. Linc.*, 6.
- Helmert, F.R. (1875). Über die Berechnung des wahrscheinlichen Fehlers aus einer endlichen Anzahl wahrer Beobachtungsfehler. *Zeit. für Math. und Phys.*, 20, 300.
- Helmert, F.R. (1876a). Über die Wahrscheinlichkeit der Potenzsummen und über einige damit in Zusammenhang stehende Fragen. *Zeit. für Math. und Phys.* 21, 192.
- Helmert, F.R. (1876b). Die Genauigkeit der Formel von Peters zur Berechnung des wahrscheinlichen Beobachtungsfehlers direkter Beobachtungen gleicher Genauigkeit. *Astronomische Nachrichten*, 88, No. 2096.
- Henderson, J. (1922). On expansions in tetrahedral functions. *Biom.*, 14, 157.
- Henderson, R. (1907). Frequency curves and moments. *J. Inst. Act.*, 41, 429.

Hendricks, W.A. (1931). The use of relative residual in the application of the method of least squares. *Ann. Math. Stats.*, 2, 458.

Hendricks, W.A. (1934). The standard error of any analytic function of a set of parameters evaluated by the method of least squares. *Ann. Math. Stats.*, 5, 107.

Hendricks, W.A. (1935). The analysis of variance considered as an application of simple error theory. *Ann. Math. Stats.*, 6, 117.

Hendricks, W.A. (1936). The approximation to 'Student's' distribution. *Ann. Math. Stats.*, 7, 210.

Hendricks, W.A. and Robey, K. W. (1936). The sampling distribution of the coefficient of variation. *Ann. Math. Stats.*, 7, 129.

Hershel, L. (1934). Essai sur les variations périodiques et leur mensuration. *Metron*, 12 NO. 1. 3.

Hey, G. B. (1938). A new method of experimental sampling illustrated on certain non-normal populations. *Biom.*, 30, 68.

Hildebrandt, E. H. (1931). Systems of polynomials connected with the Charlier expansions and the Pearson differential equations. *Ann. Math. Stats.*, 2, 379.

Hilton, J. (1924, 1928). Enquiry by sample; an (255)

- experiment and its results. *J. R. S. S.*,
87, 544; and; Some further enquiries
by sample. *Ibid.*, 91, 519.
- Hirschfeld, H. O. (1935). A connection between
correlation and contingency. *Proc.
Camb. Phil. Soc.*, 31, 520.
- Hirschfeld, H. O. (1937). The distribution of the
ratio of covariance estimates in
two samples drawn from normal
bivariate populations. *Biom.*, 29, 65.
- Hoel, P. G. (1937). A significance test for com-
ponent analysis. *Ann. Math. Stats.*,
8, 149.
- Hoel, P. G. (1938). On the chi-square distri-
bution for small samples. *Ann.
Math. Stats.*, 9, 158.
- Hoel, P. G. (1939). A significance test for
minimum rank in factor analy-
sis. *Psychometrika*, 4, 245.
- Hoel, P. G. (1941). On methods of solving
normal equations. *Ann. Math. Stats.*,
12, 354.
- Dojo, T. (1931, 1933). Distribution of the median,
quartiles and interquartile distance
in samples from a normal popu-
lation. *Biom.*, 23, 315, and: A further
note on the relation between
the median and the quartiles in
small samples from a normal po-
pulation. *Biom.*, 25, 79.
- Holzinger, K. J., and Church, A. E. R. (1929). On the
means of samples from a U-shaped
(236)

population. *Biom.*, 20A, 361.

- Hotst, P. (1935). A method for determining the coefficients of a characteristic equation. *Ann. Math. Stats.*, 6, 83.
- Hostinsky, B. (1937). Sur les probabilités relatives aux variables aléatoires liées entre elles. Applications diverses. *Ann. Inst. H. Poincaré*, 7, 69.
- Hotelling, H. (1925). The distribution of correlation ratios calculated from random data. *Proc. Nat. Acad. Sci.*, 11, 657.
- Hotelling, H. (1927). An application of analysis situs to statistics. *Bull. Am. Math. Soc.*, July-Aug., 467.
- Hotelling, H. (1930). The consistency and ultimate distribution of optimum statistics. *Trans. Am. Math. Soc.*, 32, 847.
- Hotelling, H. (1931). The generalisation of 'Student's' ratio. *Ann. Math. Stats.*, 2, 360.
- Hotelling, H. (1933). Analysis of a complex of statistical variables into principal components. Reprinted from *J. Educ. Psych.* (24, 417), Sept. Oct. 1933, Warwick and York. ~~244~~ Inc., Baltimore.
- Hotelling, H. (1936a). Simplified calculation of principal components. *Psychometrika*, 1, 27.
- Hotelling, H. (1936b). Relations between two sets of variates. *Biom.*, 28, 321.
- Hotelling, H., and Pabst, M. R. (1936c). Rank correlation and tests of sig-

nificance involving no assumption
on of normality. *Ann. Math. Stats.*,
7, 29.

Hotelling, H., and Frankel, L.R. (1938). The tra-
nsformation of statistics to simplify
their distribution. *Ann. Math. Stats.*,
9, 87.

Hotelling, H. (1939). Tubes and spheres in n -sp-
aces and a class of statistical pr-
oblems. *Am. J. Maths.*, 61, 440.

Hotelling, H. (1940). The selection of variates
for use in prediction with some
comments on the problem of nui-
sance parameters. *Ann. Math. Stats.*,
11, 271.

Hotelling, H. (1941). Experimental determination
of the maximum of a function. *Ann.*
Math. Stats., 12, 20.

Hotelling, H. (1943). Some new methods in ma-
trix calculation. *Ann. Math. Stats.*,
14, 1 and 440.

Hsu, C.T., and Lawley, D.N. (1939). The deriva-
tion of the fifth and sixth mome-
nts of b_2 in samples from a no-
rmal population. *Biom.*, 31, 238.

Hsu, C.T. (1940, 1941). On samples from a no-
rmal bivariate population. *Ann.*
Math. Stats., 11, 410; and: Samples
from two bivariate normal pop-
ulations. *Ibid.*, 12, 279.

Hsu, P.L. (1938a). Contribution to the theory
of 'Student's' t -test, as applied to

- the problem of two samples. *Stat. Res. Mem.*, 2, 1.
- Hsu, P. L. (1938b). On the best unbiased quadratic estimate of the variance. *Stat. Res. Mem.*, 2, 91.
- Hsu, P. L. (1938c). Notes on Hotelling's generalised T. *Ann. Math. Stats.*, 9, 231.
- Hsu, P. L. (1939a). A new proof of the joint product-moment distribution. *Proc. Camb. Phil. Soc.*, 35, 336.
- Hsu, P. L. (1939b). On the distribution of roots of certain determinantal equations. *Ann. Eug. Lond.*, 9, 250. *Biom.*, 31, 221.
- Hsu, P. L. (1940). On generalised analysis of variance. *Biom.*, 31, 221.
- Hsu, P. L. (1941a). On the limiting distribution of the canonical correlations. *Biom.*, 32, 38.
- Hsu, P. L. (1941b). Analysis of variance from the power function standpoint. *Biom.*, 32, 62.
- Hsu, P. L. (1941c). On the problem of rank and the limiting distribution of Fisher's test function. *Ann. Eug. Lond.*, 11, 39.
- Hsu, P. L. (1941d). Canonical reduction of the general regression problem. *Ann. Eug. Lond.*, 11, 42.
- Hsu, P. L. (1943). Some simple facts about the separation of degrees of freedom in factorial experiments. *Sankh*

\bar{y}_a , 6, 253.

Immer, F. R. (1937). Correlation between means and standard deviations in field experiments. *J. Am. Stat. Ass.*, 32, 525.

Ingham, A. E. (1933). An integral which occurs in statistics. *Proc. Camb. Phil. Soc.*, 29, 270.

Irwin, J. O. (1925-a). The further theory of Francis Galton's individual difference problem. *Biom.*, 17, 100.

Irwin, J. O. (1925-b). On a criterion for the rejection of outlying observations. *Biom.*, 17, 238.

Irwin, J. O. (1927, 1929). On the frequency-distribution of the means of samples from a population having any law of frequency with finite moments, etc. *Biom.*, 19, 225, and 21, 431.

Irwin, J. O. (1929-a). On the frequency-distribution of any number of deviates from the mean of a sample from a normal population and the partial correlations between them. *J. R. S. S.*, 92, 580.

Irwin, J. O. (1929-b). Note on the χ^2 -test for goodness of fit. *J. R. S. S.*, 92, 274.

Irwin, J. O. (1930). On the frequency-distribution of the means of samples from populations of certain of Pearson's types. *Metron*, 8, NO. 4, 51.

Irwin, J. O. (1931). Mathematical theorems

- involved in the analysis of variance. *J. R. S. S.*, 94, 284.
- Irwin, J. O. (1933). A critical discussion of the single-factor theory. *Brit. J. Psych.*, 23, 371.
- Irwin, J. O. (1934). On the independence of the constituent items in the analysis of variance. *Supp. J. R. S. S.*, 1, 236.
- Irwin, J. O. (1935). Tests of significance for differences between percentages based on small numbers. *Metron*, 12, NO. 2, 83.
- Irwin, J. O. (1937a). The frequency-distribution of the difference between two independent variates following the same Poisson distribution. *J. R. S. S.*, 100, 415.
- Irwin, J. O. (1937b). Statistical method applied to biological assays. *Supp. J. R. S. S.*, 4, 1.
- Irwin, J. O. and Cheeseman, E. A. (1939). On the maximum likelihood method of determining dosage response curves. *Supp. J. R. S. S.* 6, 174.
- Irwin, J. O. (1942). On the distribution of a weighted estimate of variance and on analysis of variance in certain cases of unequal weighting. *J. R. S. S.* 105, 115.
- Irwin, J. O. and Kendall, M. G. (1944). Sampling moments of moments for

a finite population. *Ann. Eug. Lond.*, 12, 138.

Isserlis, L. (1914, 1916). On the partial correlation ratio. Part I. Theoretical. *Biom.*, 10, 391; and Part II. Numerical. *Ibid.*, 11, 50.

Isserlis, L. (1915). On the conditions under which the probable errors of frequency-distributions have a real significance. *Proc. Roy Soc. A*, 92, 23. (Correction, *Biom.*, 12, 261).

Isserlis, L. (1916). On certain probable errors and correlation coefficients of multiple frequency-distributions with skew regression. *Biom.*, 11, 185.

Isserlis, L. (1917). On the representation of statistical data. *Biom.*, 11, 418.

Isserlis, L. (1918a). On the value of a mean as calculated from a sample. *J. R. S. S.*, 81, 75.

Isserlis, L. (1918b). On a formula for the product-moment coefficient of any order of a normal frequency-distribution in any number of variables. *Biom.*, 12, 134. (Correction, *ibid.*, 12, 266).

Isserlis, L. (1918c). Formulae for determining the mean values of products of deviations of mixed moment coefficients in two to eight variables in samples taken from a limited population.

Biom., 12, 183.

Isserlis, L. (1931). On the moment distributions of moments in the case of samples drawn from a limited universe. Proc. Roy. Soc., A, 132, 586.

Isserlis, L. (1936). Inverse probability. J. R. S. S., 99, 130.

Jackson, D. (1921). Note on the median of a set of numbers. Bull. Am. Math. Soc., 27, 160.

Jackson, D. (1934). Series of orthogonal polynomials. Ann. Math., 34, 527;

The summation of series orthogonal polynomials. Bull. Am. Math. Soc., 40, 743.

Jackson, D. (1937). Orthogonal polynomials on a plane curve. Duke Math. J., 3, 228.

Jackson, D. (1938). Orthogonal polynomials in three variables. Duke Math. J., 4, 441.

Jackson, R. W. (1936). Tests of statistical hypotheses in the case when the set of alternatives is discontinuous, illustrated on some genetical problems. Stat. Res. Mem., 1, 138.

Jacob, M. (1933). Sullo sviluppo di una curva di frequenza in serie di Charlier Type B. Giorn. Ist. Ital. Att., 4, 221.

Jacob, M. (1935), (1937). Sul fenomeno di

- Gibbs nello sviluppo in serie di polinomi di Hermite. Giorn. Ist. Ital. Att., 6, 1. and 8, 297.
- Jeffreys, H. (1933). On Gauss's proof of the law of errors. Proc. Camb. Phil. Soc., 29, 231.
- Jeffreys, H. (1937a). On statistically steady distributions in Astronomy. Monthly Not. R. Astr. Soc., 97, 59.
- Jeffreys, H. (1937b). On the relation between direct and inverse methods in statistics. Proc. Roy. Soc., A, 160, 325.
- Jeffreys, H. (1937c). The law of errors and the combination of observations. Phil. Trans., A, 237, 231.
- Jeffreys, H. (1938a). Significance tests for continuous departures from suggested distributions of chance. Proc. Roy. Soc., A, 164, 307.
- Jeffreys, H. (1938b). The use of minimum χ^2 as an approximation to the method of maximum likelihood. Proc. Camb. Phil. Soc., 34, 15-6.
- Jeffreys, H. (1938c). Maximum likelihood, inverse probability and the method of moments. Ann. Eug. Lond., 8, 146.
- Jeffreys, H. (1938d). The correction of frequencies for a known standard error of observations. Month.

- racteristic varying on a continuous scale. *Suppl. J.R.S.S.*, 6, 80.
- Jensen, A. (1925). Report on the representative method in statistics. *Bull. Int. Stat. Inst.*, 22, 1^{er} livre.
- Jessen B., and Wintner, A. (1935). Distribution functions and the Riemann zeta-function. *Trans. Am. Math. Soc.*, 38, 48.
- Johnson, E. (1940). Estimates of parameters by means of least squares. *Ann. Math. Stats.*, 11, 453.
- Johnson, N.L., and Welch, B.L. (1939). On the calculation of the cumulants of the χ -distribution. *Biom.*, 31, 216.
- Johnson, N.L., and Welch, B.L. (1940a). Applications of the non-central t -distribution. *Biom.*, 31, 362.
- Johnson, N.L., and Welch, B.L. (1940b). Parabolic test for linkage. *Ann. Math. Stats.*, 11, 227.
- Johnson, P.O., and Neyman, J. (1936). Tests of certain linear hypotheses and their application to some educational problems. *Stat. Res. Mem.*, 1, 57.
- Johas, H.E. (1937a). Some geometrical considerations in the general theory of fitting lines and planes. *Metron*, 13, NO. 1, 21.
- Jones, H.E. (1937b). The nature of regression functions in the correlation analysis of time-series. *Econometrika*, 5, 305.

- Jones, H.E. (1937c). The theory of runs as applied to time series. Report, Third Annual Research Conf. on Economics and Statistics, p. 33. (Cowles Commission)
- Jordan, C. (1927). *Statistique Mathématique*. Gauthier-Villars, Paris.
- Jordan, C. (1932). Approximation and graduation according to the principle of least squares by orthogonal polynomials. *Ann. Math. Stats.*, 3, 257.
- Jordan, C. (1933). Inversione della formola di Bernouilli relative al problema delle prove ripetute a più variabili. *Giorn. Ist. Ital. Att.*, 4, 505.
- Jordan, C. (1934). Teoria della perequazione e dell' approssimazione. *Giorn. Ist. Ital. Att.*, 5, 81.
- Jørgensen, N.R. (1916). *Undersøgelser over Frekvensflader og Korrelation*. Busck, Copenhagen.
- Kac, M. (1939). On a characterisation of the normal distribution. *Am. J. Maths.*, 61, 726.
- Kac, M., and van Kampen, E.R. (1939). Circular equidistributions and statistical independence. *Am. J. Maths.*, 61, 677.
- Kalecki, M. (1935). A macrodynamic theory of business cycles. *Econometrika*, 3, 327.

- Kamke, E. (1932). Einführung in die Wahrscheinlichkeitstheorie. Hirzel, Leipzig.
- Kaplansky, J. (1939). On a generalisation of the 'problème de rencontres'. Am. Math. Monthly, 46, 159.
- Kapteyn, J. C. (1903). Skew Frequency-Curves in Biology and Statistics. Noordhoff, Groningen and Wm. Dawson, London.
- Kaucky, J. (1936). Le problème des itérations dans un cas de probabilités dépendantes. Comptes rendus, 202, 722.
- Kelley, T. L. (1923). Statistical Method. Macmillan, New York.
- Kelley, T. L. (1928). Cross-roads in the Mind of Man. Stanford University Press, California.
- Kelley, T. L., and McNemar, A. (1929). Doolittle versus Kelley-Salisbury iteration method for computing multiple regression coefficients. J. Am. Stat. Ass., 24, 164.
- Kelley, T. L. (1935). An unbiased correlation ratio measure. Proc. Nat. Acad. Sci., 21, 554.
- Kelley, T. L. (1938). The Kelly Statistical Tables. Macmillan, New York.
- Kendall, M. G. (1938a). The conditions under which Sheppard's corrections are valid. J. R. S. S., 101, 592.
- Kendall, M. G. (1938b). A new measure of

- rank correlation. *Biom.*, 30, 81.
- Kendall, M.G., Kendall, S.F.H., and Babington Smith, B. (1939). The distribution of Spearman's coefficient of rank correlation, etc. *Biom. Biom.*, 30, 251.
- Kendall, M.G., and Babington Smith, B. (1939a). Tables of Random Sampling Numbers. Tracts for Computers, No. 24, Cambridge University Press.
- Kendall, M.G., and Babington Smith, B. (1939b). The problem of m rankings. *Ann. Math. Stats.*, 10, 275.
- Kendall, M.G., and Babington Smith, B. (1940). On the method of paired comparisons. *Biom.*, 31, 324.
- Kendall, M.G. (1940). Some properties of k -statistics. *Ann. Eug. Lond.*, 10, 106; Proof of Fisher's rules for ascertaining the sampling semi-invariants of k -statistics. *Ibid.*, 10, 215; The deviation of multivariate sampling formulae from univariate formulae by symbolic operation. *Ibid.*, 10, 392.
- Kendall, M.G. (1941). A theory of randomness. *Biom.*, 32, 1.
- Kendall, M.G. (1942a). Partial rank correlation. *Biom.*, 32, 277.
- Kendall, M.G. (1942b). On seminvariant statistics. *Ann. Eug. Lond.*, 11, 300.

- Kendall, M.G. (1944a). Oscillatory movements in English agriculture. *J.R.S.S.*, 106, 91.
- Kendall, M.G. (1944b). On autoregressive time-series. *Biom.*, 33, 105.
- Kerchner, R., and Wintner, A. (1936). On the asymptotic distribution of almost periodic functions with linearly independent frequencies. *Am. J. Maths.*, 58, 91.
- Kermack, W.O., and McKendrick, A.G. (1936). Tests for randomness in a series of numerical observations. *Proc. Roy. Soc. Edin.*, 57, 228.
- Kermack, W.O., and McKendrick, A.G. (1937). Some distributions associated with a randomly arranged set of numbers. *Proc. Roy. Soc. Edin.*, 57, 332.
- Kerrick, J.E. (1935). Systems of osculating arcs. *J. Inst. Act.*, 66, 88.
- Kerrick, J.E. (1937). Least squares and a generalisation of the 'Student'-Fisher theorem. *Skand. Act.*, 20, 244.
- Keyfitz, N. (1938). Graduation by a truncated normal. *Ann. Math. Stats.*, 9, 66.
- Keynes, J.M. (1911). Principal averages and the laws of error which lead to them. *J.R.S.S.*, 74, 322.
- Keynes, J.M. (1921). *A Treatise on Probability*. Macmillan, London.
- Khintchine, A. (1928). *Begründung der Nor-*

- malto malkorrelation nach der Lindeber-
ger'schen Method. Math. Forschung-
sinst. Moskau, 1.
- Khintchine, A. (1932-1933). Sulle successione sta-
zionarie di eventi. Giorn. Ital. Ist.
Att., 3, 267; and Über stationäre
Reihen zufälliger Variablen. Rec.
Mathematiques, Moscou, 40.
- Khintchine, A. (1933). Asymptotische Gesetze der
Wahrscheinlichkeitsrechnung. Sprin-
ger, Berlin.
- Khintchine, A. (1934) Korrelationstheorie der
stationäre stochastischer Prozesse.
Math. Ann., 109, 604.
- Khintchine, A. (1935). Sul dominio di attra-
zione della legge di Gauss. Giorn.
Ist. Ital. Att., 6, 378.
- Khintchine, A., and Lévy, P. (1936). Sur les
lois stables. Comptes rendus, 202, 374.
- Khintchine, A. (1937a). Zur Theorie der unb-
eschränkt teilbaren Verteilung-
sgesetze. Rec. Math. Moscou, 2, 79.
- Khintchine, A. (1937b). Series of papers on
probability laws in Bull. Univ.
Etat Moscou, Sér. Int. Sect. A, 1,
Face. 1, 1, 6; Face. 5, 1, 4, 6.
- Khintchine, A. (1938). Zwei Sätze über sto-
chastische Prozesse mit stabilen
Verteilungen. Rec. Math. Moscou,
3, 577.
- Kibble, W. F. (1941). A two-variate gamma
type distribution. Sankhya, 5, 137.

- Kiser, C. V. (1934). Pitfalls in sampling for population study. *J. Am. Stat. Ass.*, 29, 250.
- Kishen, K. (1940). On a simplified method of expressing the components of the second-order interaction in a 3^3 factorial design. *Sankhyā*, 4, 577.
- Kishen, K. (1942). Symmetrical unequal block arrangements. *Sankhyā*, 5, 329.
- Kitagawa, T. (1941). The limit theorems of the stochastic continuous processes. *Mem. Fac. Sci., Kyusyu Imperial University*, A. 1, 167.
- Kolmogoroff, A. (1929). Bemerkungen zu meiner Arbeit über die Summen zufälliger Größen. *Math. Ann.*, 102, 484.
- Kolmogoroff, A. (1931). Über die analytische Methode in der Wahrscheinlichkeitsrechnung. *Math. Ann.*, 104, 415.
- Kolmogoroff, A. (1933a). Grundbegriffeder Wahrscheinlichkeitsrechnung, Berlin.
- Kolmogoroff, A. (1933b). Sulla determinazione empirica delle leggi di probabilità. *Giorn. Ist. Ital. Att.*, 4, 83.
- Kolmogoroff, A. (1937a). Zur Umkehrbarkeit der statistischen Naturgesetz. *Math. Ann.*, 113, 766.
- Kolmogoroff, A. (1937b). Chaînes de Markoff avec une infinité dénombrable des états possibles. *Bull. Univ. État Moscou, Sér. Int. Sect.*

- A. L. Fouse 3, 1.
- Kolmogoroff, A. (1941). Confidence limits for an unknown distribution function. *Ann. Math. Stats.*, 12, 461.
- Kolodziejczyk, St. (1933). Sur l'erreur de la seconde catégorie dans le problème de M. Student. *Comptes rendus*, 197, 814.
- Kolodziejczyk, St. (1935). On an important class of statistical hypothesis. *Biom.*, 27, 161.
- Kondo, T. (1929). On the standard error of the mean square contingency. *Biom.*, 21, 376.
- Kondo, T. (1930). A theory of the sampling distribution of standard deviations. *Biom.*, 22, 36.
- Konös, A. A. (1939). The problem of the true index number of the cost of living. *Econometrika*, 7, 10.
- Koopman, B. O. (1936). On distributions admitting a sufficient statistic. *Trans. Am. Math. Soc.*, 39, 399.
- Koopmans, B. O. (1938). Linear regression analysis of economic time series. *Neth. Econ. Inst.*, No. 20, Haarlem.
- Koopmans, T. (1940). The degree of damping in business cycles. *Econometrika*, 8, 79.
- Koopmans, T. (1941). Distributed lags in dynamic economies. *Econometrika*, 9, 128.

- Koopmans, T. (1942). Serial correlation and quadratic forms in normal variables. *Ann. Math. Stats.*, 13, 14.
- Koshal, R. S. (1933). Application of the method of maximum likelihood in the improvement of curves fitted by the method of moments. *J. R. S. S.*, 96, 303.
- Koshal, R. S. (1935). Application of the method of maximum likelihood to the derivation of efficient statistics for fitting frequency curves. *J. R. S. S.*, 98, 128.
- Koshal, R. S. (1939). Maximal likelihood and minimal χ^2 in relation to frequency curves. *Ann. Eug. Lond.*, 9, 209.
- Kozakiewicz, M. W. (1937, 1938). Sur les conditions nécessaires et suffisantes pour la convergence stochastique. *Comptes rendus*, 205, 1028 and *Fund. Math.*, 31, 160.
- Kullback, S. (1934). An application of characteristic functions to the distribution problem of statistics. *Ann. Math. Stats.*, 5, 264.
- Kullback, S. (1935a). On samples from a multivariate normal population. *Ann. Math. Stats.*, 6, 202.
- Kullback, S. (1935b). On the Bernoulli distribution. *Bull. Am. Math. Soc.*, 41, 857.
- Kullback, S. (1935c). A note on the distribution of a certain partial belonging coefficient. *Metron*, 12, no. 3, 65.
- Kullback, S. (1936a). The distribution lanes of

- the difference and quotient of variables in dependently distributed in Pearson Type III laws. *Ann. Math. Stats.*, 7, 51.
- Kullback, S. (1936 b). On certain distribution theorems of statistics. *Bull. Am. Math. Soc.*, 42, 407.
- Kullback, S. (1936 c). A note on the multiple correlation coefficient. *Metron*, 12, No. 4, 67.
- Kullback, S. (1937). On certain distributions derived from the multinomial distribution. *Ann. Math. Stats.*, 8, 127.
- Kunetz, G. (1936). Sur quelques propriétés des fonctions caractéristiques. *Comptes rendus*, 202, 1829.
- Kuzmin, R. O. (1938). Sur la loi de distribution du coefficient de corrélation dans les triages d'un ensemble normal. *C. R. Acad. Sci. U. S. S. R.*, 22, 298.
- Kuznets, S. (1929). Random events and cyclical fluctuations. *J. Am. Stat. Ass.*, 24, 258.
- Kuznets, S. (1933). *Seasonal Patterns in Industry and Trade*. New York.
- Laderman, J. (1939). The distribution of 'Students' ratio for sampling of two items drawn from non-normal universes. *Ann. Math. Stats.*, 10, 376.
- Laderman, J., and Lowan, A. N. (1939). On the distribution of n -th tabular diff

- erences. *Ann. Math. Stats.*, 10, 360.
- Landahl, H.D. (1938). Centroid orthogonal transformations. *Psychometrika*, 3, 219.
- Laplace, P.S., Marquis de (1818). *Théorie analytique des probabilités.*
- Larmor, Sir J., and Yamaga, N. (1917). On permanent periodicity in sunspots. *Proc. Roy. Soc., A*, 93, 493.
- Laska, V. (1935). Contribution a la standardisation des définitions des principales notions statistiques. *Rev. Stat. Tchécoslovaque*, 16, 3.
- Lawley, D.N. (1938). A generalisation of Fisher's Z -test. *Biom.*, 30, 180; and Correction, *ibid.*, 30, 467.
- Le Corbeiller, P. (1933). Les systèmes auto-entretenus et les oscillations de relaxation. *Econometrika*, 1, 328.
- Ledermann, W. (1938). The orthogonal transformation of a factorial matrix into itself. *Psychometrika*, 3, 181.
- Ledermann, W. (1939). Sampling distribution and selection in a normal population. *Biom.*, 30, 295.
- Lehmann, A. (1939). Über die Inversion des Gausschen Wahrscheinlichkeits-Integrals. *Mitt. Verein, Schweiz. Versicherungs-math.*, 38, 15.
- Lengyel, B.A. (1939). On testing the hypothesis that two samples have been drawn from a common normal population. *Ann. Math. Stats.*, 10, 365.

- Le Raux, J.M. (1931). A study of the distribution of variance in small samples. *Biom.* 23, 134.
- Leser, C.E.V. (1942). Inequalities for multivariate frequency-distributions. *Biom.* 32, 284.
- Levy, P. (1925). *Calcul des Probabilités*. Gauthier-Villars, Paris.
- Levy, P. (1931a). Quelques théorèmes sur les probabilités dénombrables. *Comptes rendus*, 192, 658.
- Levy, P. (1931b). Sulla legge forte dei grandi numeri. *Giorn. Ist. Ital. Att.*, 4, 1.
- Levy, P. (1931c). Sur un théorème de M. Khintchine. *Bull. Sci. Math.*, (2), 55, 145.
- Levy, P. (1934). Sur les intégrales dont les éléments sont des variables aléatoires indépendantes. *Annali R. Sci. Norm. Sup. Pisa*, (2), 3, 337.
- Levy, P. (1935a). Sull'applicazione della geometria dello spazio di Hilbert allo studio delle successioni di variabili casuali. *Giorn. Inst. Ital. Att.*, 6, 13.
- Levy, P. (1935b). Propriétés asymptotiques des sommes de variables aléatoires indépendantes ou enchainées. *J. Math. Pur. App.*, (7), 14, 347.