

THE PUBLICATIONS AND WRITINGS OF JOHN W. TUKEY

Papers (in Refereed Journals)

- [1] (1938a) A note on linear functionals. *Bull. Amer. Math. Soc.* **44** 523–528. (With R. P. Boas, Jr.)
- [2] (1938b) On the distribution of the fractional part of a statistical variable. *Mat. Sb.* **4** 561–562.
- [3] (1939a) The intrinsic metric of a polytope. *Proc. Nat. Acad. Sci. U.S.A.* **25** 51.
- [4] (1940b) A correction to “A note on linear functionals.” *Bull. Amer. Math. Soc.* **46** 566. (With R. P. Boas, Jr.)
- [5] (1942a) Some notes on the separation of convex sets. *Portugaliae Math.* **3** 95–102.
- [6] (1942b) Generalized “sandwich” theorems. *Duke Math. J.* **9** 356–359. (With A. H. Stone.)
- [7] (1944a) A formula for sample sizes for population tolerance limits. *Ann. Math. Statist.* **15** 217. (With H. Scheffé.)
- [8] (1945a) Non-parametric estimation. I. Validation of order statistics. *Ann. Math. Statist.* **16** 187–192. (With H. Scheffé.)
- [9] (1946a) Some distributions of sample means. *Ann. Math. Statist.* **17** 1–12. (With G. W. Brown.)
- [10] (1946b) An inequality for deviations from medians. *Ann. Math. Statist.* **17** 75–78.
- [11] (1946c) Approximation of the distribution of the product of beta variables by a single beta variable. *Ann. Math. Statist.* **17** 318–324. (With S. S. Wilks.)
- [12] (1946d) Industrial statistics. *J. Amer. Statist. Assoc.* **41** 406–411. (With C. P. Winsor.)
- [13] (1947a) Linearization of solutions in supersonic flow. *Quart. Appl. Math.* **5** 361–365.
- [14] (1947b) Low moments for small samples: A comparative study of order statistics. *Ann. Math. Statist.* **18** 413–426. (With C. Hastings, Jr., F. Mosteller and C. P. Winsor.)
- [15] (1947c) A corner test for association. *Ann. Math. Statist.* **18** 495–513. (With P. S. Olmstead.)
- [16] (1947d) Non-parametric estimation. II. Statistically equivalent blocks and tolerance regions—the continuous case. *Ann. Math. Statist.* **18** 529–539.
- [17] (1947) Question 4: Infinite observations. *Amer. Statist.* **1**(3) 17–18.
- [18] (1948a) Nonparametric estimation. III. Statistically equivalent blocks and multivariate tolerance regions—the discontinuous case. *Ann. Math. Statist.* **19** 30–39.
- [19] (1948b) Approximate weights. *Ann. Math. Statist.* **19** 91–92.
- [20] (1948c) Some elementary problems of importance to small sample practice. *Human Biology* **20** 205–214.
- [21] (1949a) Dyadic ANOVA. An analysis of variance for vectors. *Human Biology* **21** 65–110.
- [22] (1949b) Memorandum on statistics in the Federal Government, Part I. *Amer. Statist.* **3**(1) 6–17.
- [23] (1949b) Memorandum on statistics in the Federal Government, Part II. *Amer. Statist.* **3**(2) 12–16.
- [24] (1949c) Interstellar polarization, galactic magnetic fields, and ferromagnetism. *Science* **109** 461–462. (With L. Spitzer, Jr.)
- [25] (1949d) The education of a scientific generalist. *Science* **109** 553–558. (With H. W. Bode, F. Mosteller and C. P. Winsor.)
- [26] (1949e) Sufficiency, truncation and selection. *Ann. Math. Statist.* **20** 309–311.
- [27] (1949f) Comparing individual means in the analysis of variance. *Biometrics* **5** 99–114.