# JACK HALL'S PUBLICATIONS TO 2002 [1]

W.J. Hall. Most-economical multiple-decision rules. *Annals of Mathmatical Statistics*, 29:1079–1094, 1958.

W.J. Hall. The most economical character of some Bechhofer and Sobel decision rules. *Annals of Mathmatical Statistics*, 31:964–969, 1959.

W.J. Hall. Some sequential analogs of Stein's two-stage test. *Biometrika*, 49:367–378, 1962.

W.J. Hall. Estimators with minimum bias. In R. Bellman, editor, *Mathematical Optimization Techniques*, pages 167–199. University of California Press, Berkeley, 1963. Chapter 8.

W.J. Hall, R.A. Wijsman, and J.K. Ghosh. The relationship between sufficiency and invariance, with applications in sequential analysis. *Annals of Mathmatical Statistics*, 36:575–614, 1965. Correction (1995): *Annals of Statistics* **23**:705.

M.R. Novick and W.J. Hall. A Bayesian indifference procedure. *Journal of the American Statistical Association*, 60:1104–1117, 1965.

W.J. Hall. Methods of sequentially testing composite hypotheses, with special reference to the two-sample problem. Technical Report 441, University of North Carolina Institute of Statistics, Chapel Hill, NC, 1966. Abstract in *Technometrics*, 8:206 (1966).

W.J. Hall and G. Simons. On characterizations of the gamma distribution. *Sankhÿa Series A*, 31:385–390, 1969.

W.J. Hall. Embedding submartingales in Wiener processes with drift, with applications in sequential analysis. *Journal of Applied Probability*, 6:612–632, 1969.

W.J. Hall. On characterizing dependence in joint distributions. In *Essays in Probability and Statistics*, University of North Carolina monograph series in probability and statistics, pages 339–376. University of North Carolina Press, Chapel Hill, NC, 1970.

W.J. Hall. On Wald's equations in continuous time. *Journal of Applied Probability*, 7:59–68, 1970.

W.J. Hall, G. Simons, and J. Keilson. Conversion of convergence in the mean to almost sure convergence by smoothing. Technical report, University of Rochester, Rochester, NY, 1970. Abstract in *Annals of Mathmatical Statistics*, 41:1797 (1970).

W.J. Hall. Two asymptotically efficient sequential t-tests. In J. Hájek, editor, *Proceedings of the Prague Symposium on Asymptotic Statistics* II, pages 89–102, Prague, Czechoslovakia, 1973.

W.J. Hall and R.M. Loynes. On the concept of contiguity. *Annals of Probability*, 5:278–282, 1977.

W.J. Hall and R. M. Loynes. Weak convergence of processes related to likelihood ratios. *Annals of Statistics*, 5:330–341, 1977.

W.J. Hall. Construction of asymptotic sequential tests. Technical report, University of Rochester, Rochester, NY, 1978.

S.R. Dalal and W. J. Hall. Most economical robust selection procedures for location parameters. *Annals of Statistics*, 7:1321–1328, 1979.

W.J. Hall and J. A. Wellner. The rate of convergence in law of the maximum of an exponential sample. *Statistica Neerlandica*, 33:151–154, 1979.

W.J. Hall. Sequential minimum probability ratio tests. In I.M. Chakravarti, editor, *Asymptotic theory of statistical tests and estimation: in honor of Wassily Hoeffding*, pages 315–350. Academic Press, New York, 1980.

W.J. Hall and J.A. Wellner. Simultaneous confidence bands for a survival curve from censored data. *Biometrika*, 67:133–143, 1980.

W.J. Hall and J. A. Wellner. Estimation of mean residual life. Technical report, University of Rochester, Rochester, NY, 1980. Abstract in *Institute of Mathematical Statistics Bulletin* 8:244 (1979).

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[1] Fifty papers in medical journals are omitted.