
Committee of Presidents of Statistical Societies

Fisher Lecture

Past Award Recipients

- **1964 Maurice S. Bartlett**, University of Chicago and University College, London, "R. A. Fisher and the last fifty years of statistical methodology" (JASA 60 (1965) 395-409)
- **1965 Oscar Kempthorne**, Iowa State University, "Some aspects of experimental inference" (JASA 61 (1966) 11-34)
- 1966 None
- **1967 John W. Tukey**, Princeton University and Bell Telephone Laboratories, "Some perspectives in data analysis"
- **1968 Leo A. Goodman**, University of Chicago, "The analysis of cross-classified data: independence, quasi-independence, and interactions in contingency tables with or without missing entries" (JASA 63 (1968) 1091-1131)
- 1969 None
- **1970 Leonard J. Savage**, Princeton University, "On rereading R. A. Fisher" (Annals of Statistics 4 (1976) 441-500)
- **1971 Cuthbert Daniel**, Private Consultant, "One-at-a-time plans" (JASA 68 (1973) 353-360)
- **1972 William G. Cochran**, Harvard University, "Experiments for nonlinear functions" (JASA 68 (1973) 771-781)
- **1973 Jerome Cornfield**, George Washington University, "On making sense of data"
- **1974 George E. P. Box**, University of Wisconsin, "Science and statistics" (JASA 71 (1976) 791-799)
- **1975 Herman Chernoff**, Massachusetts Institute of Technology, "Identifying an unknown member of a large population" (Annals of Statistics 8 (1980) 1179-1197)
- **1976 George A. Barnard**, University of Waterloo, "Robustness and the logic of pivotal inference"
- **1977 R. C. Bose**, University of North Carolina, "R. A. Fisher's contribution to multivariate analysis and design of experiments" (Early history of multivariate statistical analysis. Multivariate Analysis IV, Proc. Fourth International Symposium, Dayton, Ohio, 1977.)
- **1978 William Kruskal**, University of Chicago, "Statistics in society: problems unsolved and unformulated"
- **1979 C. R. Rao**, The Pennsylvania State University, "Fisher efficiency and estimation of several parameters"
- 1980 None
- 1981 None
- **1982 F. J. Anscombe**, Yale University, "How much to look at the data" (Utilitas Mathematica 21A (1982) 23-28)
- **1983 I. R. Savage**, University of Minnesota, "Nonparametric statistics and a microcosm"
- 1984 None
- **1985 T. W. Anderson**, Stanford University, "R. A. Fisher and multivariate analysis"
- **1986 David H. Blackwell**, University of California, "Likelihood and sufficiency"
- **1987 Frederick Mosteller**, Harvard University, "Methods for studying coincidences" (with P. Diaconis) (JASA 84 (1989) 853-861)
- **1988 Erich L. Lehmann**, University of California, "Model specification: Fisher's views and some later strategies"
- **1989 Sir David R. Cox**, Warden, Nuffield College, Oxford, "Probability models: their role in statistical analysis"

- **1990 Donald A. S. Fraser**, York University, "Statistical inference: likelihood to significance" (JASA 86 (1991) 258-265)
- **1991 David R. Brillinger**, University of California, "Nerve cell spike train data analysis: a progression of technique" (JASA 87 (1992), 260-271)
- **1992 Paul Meier**, Columbia University, "The scope of general estimation"
- **1993 Herbert E. Robbins**, Columbia University, "\$N\$ and \$n\$ - sequential choice between two treatments"
- **1994 Elizabeth A. Thompson**, University of Washington, "Likelihood and linkage: from Fisher to the future"
- **1995 Norman E. Breslow**, University of Washington, "Statistics in epidemiology: the case-control study"
- **1996 Bradley Efron**, Stanford University, "R. A. Fisher in the 21st Century"
- **1997 Colin L. Mallows**, AT&T Bell Laboratories, "The Zeroth Problem"
- **1998 Arthur Dempster**, Harvard University, "Logistic Statistics: Modeling and Inference"
- **1999 Jack D. Kalbfleisch**, University of Waterloo, "The Estimating Function Bootstrap" (Canadian Journal of Statistics 30 (2000), 449-499)
- **2000 Ingram Olkin**, Stanford University, "R. A. Fisher and the Combining of Evidence"
- **2001 James O. Berger**, Duke University, "Could Fisher, Jeffreys, and Neyman have agreed on Testing?"
- **2002 Raymond Carroll**, Texas A&M University, "Variability Is Not Always A Nuisance Parameter"
- **2003 Adrian F. M. Smith**, Principal, Queen Mary, University of London, "On Rereading L. J. Savage Rereading R. A. Fisher"
- **2004 Donald B. Rubin**, Harvard University, "Causal Inference Using Potential Outcomes: Design, Modeling, Decisions"
- **2005 R. Dennis Cook**, University of Minnesota, "Dimension Reduction in Regression"
- **2006 Terence P. Speed**, University of California, Berkeley, and The Walter & Eliza Hall Institute of Medical Research, Australia, "Recombination and Linkage"
- **2007 Marvin Zelen**, The early detection of disease – Statistical challenges