

Name: Nicholas P. Jewell	Position Title(s): Professor of Biostatistics and Statistics
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EDUCATION/TRAINING

Institution & Location	Degree	Year	Field of Study
U. of Edinburgh, Scotland	BSc (Hons)	1973	Applied Mathematics
U. of Edinburgh, Scotland	PhD	1976	Mathematics

Positions

1979-1981 – Princeton University, Assistant Professor, Department of Statistics
1981-present - UC Berkeley, School of Public Health Biostatistics Division & Department of Statistics
1994-2000 – UC Berkeley, Vice Provost, Office of the Chancellor
1997-1998 – UC Berkeley, Interim Vice Chancellor for Capital Projects, Office of the Chancellor
2007-2008 – University of California, Vice Provost for Academic Personnel, Office of the President
2010-2013 - UC Berkeley Faculty Club Board (President)

Current Professional Memberships & Affiliations

American Association for the Advancement of Science, Fellow; President (Section U) 2014-2017
Institute of Mathematical Statistics, Fellow
American Statistical Association, Fellow; President, Section on Statistics in Epidemiology, 2009-2012
Biometric Society, President, Western North American Region, 1990-1992

Recent Honors & Awards

2012 - Harvard University, Marvin Zelen Leadership Award in Statistical Science
2013- UC, Berkeley Faculty Senate Award for Outstanding Service to the Berkeley Campus
2013- Centers for Disease Control & Prevention, Statistical Science Award & Keynote Speaker
2014 - 3rd Joint Biostatistical Symposium, Chengdu, China - Keynote Speaker

Recent Service

2007-2010 - Oho State, Mathematical Biosciences Institute (Board of Scientific Governors)
2010-2012 - NIEHS National Toxicology Program (Board of Scientific Counselors)
2011-2014 - UC Berkeley School of Public Health Biostatistics Division (Chair)
2013-present - Human Rights Data Analysis Group [HRDAG] (Science Committee)

Recent Publications

- J. Pearl, Madelyn Glymour and **Nicholas P. Jewell**, “*Causal Inference in Statistics: A Primer*,” John Wiley & Sons, Chichester, U.K., 2017.
- M. Carone, M. Asgharian and **Nicholas P. Jewell**, “Estimating the lifetime risk of dementia in the Canadian elderly population using cross-sectional cohort survival data,” *Journal of the American Statistical Association*, 2014, 109, 24-35.
- F. Jamshidian, A. E. Hubbard, and **Nicholas P. Jewell**, “Accounting for perception, placebo, and unmasking effects in estimating treatment effects in randomised clinical trials,” *Statistical Methods in Medical Research*, 2014, 23, 293-307.
- **Nicholas P. Jewell** and R. Emerson, “Current status data: An illustration with data on avalanche victims,” 2013, *Handbook of Survival Analysis*, Chapman & Hall/CRC, 391-412.
- B. C. Heggeseth and **Nicholas P. Jewell**, “The impact of covariance misspecification in multivariate Gaussian mixtures on estimation and inference: an application to longitudinal modeling,” *Statistics in Medicine*, 2013, 32, 2790-2803.
- J. D. Abramson, H. G. Rosenberg, **Nicholas P. Jewell**, and J. M. Wright, “Should people at low risk of cardiovascular disease take a statin?” *British Medical Journal*, 2013, 347:f6123.