

Michael Væth Curriculum Vitae

Personal data:

Name: Michael Væth
Year and place of birth: 1949 Copenhagen, Denmark

Education and degrees

University of Copenhagen 1967-74: mathematics and statistics, MSc 1974.
Aarhus University, 1975-78: statistics, PhD 1979
Visiting scholar, Stanford University, California, USA, 1976-77

Employment:

Professor, Dep. of Biostatistics (from 2006, Dep. of Public Health) Aarhus University, 1994 -
Research Scientist, Radiation Effects Research Foundation, Hiroshima, Japan, 1987-89, 1992-93
Associate professor, Dep. of Experimental Clinical Research, Aarhus University 1984-94
Medical Research Council Fellow, Dep. of Theoretical Statistics, Aarhus University 1979-83
Assistant professor and Research scholar, Dep. of Theoretical Statistics, Aarhus University 1974-1979

Memberships and appointments with scientific societies:

Elected member of International Statistical Institute 1991.
Member of American Statistical Association 1988-
Member of the Danish Society of Epidemiology 1985-
Member of the International Biometric Society 1983-, elected Council member 1994-97
Member of Bernoulli Society 1980-
Member of Danish Society of Theoretical Statistics 1972-.

Editorial work

Consultant statistical advisor, International Endodontic Journal, 2016-
Statistical expert consultant for the editorial board of Acta Obst Gynecol Scandinavica, 1994-1999
Associate Editor, Journal of the American Statistical Association, 1988-1990.

Other professional activities

Member of evaluation panel in health care science (H2) Swedish Research Council, 2015-
Member of the Program committee for Clinical research, Research Council of Norway 2011-15
Member of Panel 5 to evaluate Norwegian public health research, Research Council of Norway, 2010-11.
Statistician, Danish Testicular Carcinoma Study, 1981-84
Statistical consultant to the Medical Research Council 1978-94

Supervision of students

Thesis advisor for 25 MSc students in Public Health and 8 PhD students in medicine and dentistry..

Management experience

Head of Department of Biostatistics, University of Aarhus, 1994-2000.
President of the Nordic Region of the International Biometrics Society, 2001-04

Scientific focus areas

Medical statistics. In particular, analysis of survival time data and statistical methodology for epidemiological studies. Extensive experience as statistical consultant in medical research.

International relations

Consultant to Department of Statistics, Radiation Effects Research Foundation, Hiroshima, Japan 1994-2015.

