



Ingmar Skoog became M.D. in 1985, Ph.D. in 1993, specialist in psychiatry 1993, and professor in Psychiatry in 2001. He is currently director for the Centre for Ageing and Health AGECAP, which includes 16 institutions and 6 faculties at the University of Gothenburg and is leading the Neuropsychiatric Epidemiology Unit (Epinep) at the Institute of Neuroscience and Physiology at the Sahlgrenska Academy of the University of Gothenburg, Sweden. He has been involved in epidemiological research since 1983, and is leading the H70-studies in Gothenburg. The main research interest has been regarding dementia and other mental disorders in the elderly, with special emphasize on the relation between cardiovascular disorders and Alzheimer's disease and depression. His main finding is the association between high blood pressure and Alzheimer's disease published in 1996. Ingmar Skoog has published 237 original research articles and more than 100 reviews and book chapters. He has been invited to more than 200 international meetings. He received the Zenith Fellows Award from the American Alzheimer's Association in 2001, the Danish Strömgren Award in Psychiatry in 2002, Inga Sandeborgs prize from Swedish Medical Society in 2006, and the Senior Award by the International College of Geriatric Psychoneuropharmacology in 2013. He was Secretary General of Vas-Cog 2002-2012. He was invited as an advisor to the National Institute of Health (NIH)-National Institute of Neurological Disorders and Stroke (NINDS)'s workshops *Stroke Progress Review Group* in Denver 2001 and *Vascular Cognitive Impairment* in Washington 2005. He was advisor and reviewer for DSM-5. He is advisor for the NIHR Biomedical Research Centre for Mental Health and Biomedical Research Unit for Dementia at South London and Maudsley NHS Foundation Trust and the Institute of Psychiatry, King's College London, 2010-, CoLaus/PsyCoLaus Study, Lausanne, Switzerland 2005-, Cashe County Study, Logan, Utah, USA 1994-2005, and the French National, Fondation Plan Alzheimer 2016-