

Education

2000	Doctorate in Medical Science (Dr.Med.Sci.), Faculty of Health Sciences, Aarhus University
1994-2000	Ph.D., Faculty of Health Sciences, Aarhus University
1987-1994	M.D., Faculty of Health Science, Aarhus University
1991-1992	Diploma in Medical Research, Faculty of Health Sciences, Aarhus University
1991-1992	M.Sc., Astrophysics and Experimental Physics, Aarhus University
1984-1987	Bachelor of Science, Mathematic and Physics, Aarhus University

Employment History

2009-now	Clinical Professor (tenured), experimental neuroradiology, Department of Neuroradiology, Institute of Clinical Medicine, Aarhus University
2003-now	Consultant, Head of Neuroradiology Research Unit, Department of Neuroradiology, Aarhus University Hospital
2009-now	Director, MINDLab. The Danish Agency for Research and Educations UNIK (University Investment Capital) at Aarhus University
2008-now	Director, MINDLab. National Experimental Core Facility for Neuroscience and Cognition Research, CFIN, Aarhus University and Aarhus University Hospital.
2004-now	Director, Center of Functionally Integrative Neuroscience (CFIN), Aarhus University
2003-2009	Research Professor, Experimental Neuroradiology, Department of Neuroradiology, Aarhus University
2000-2003	Associate Professsor, Aarhus University. Center-of-Excellence grant from Danish Medical Research Council
2000-2003	Staff Specialist, Department of Neuroradiology, Aarhus University Hospital
1999-2000	Internship, Departments of Surgery and Medicine, Grenaa Hospital
1994-1999	Research Fellow, Department of Neuroradiology, Aarhus University Hospital

Awards

2014	The Danish Alzheimer Research Foundations Research Prize, awarded for 'Outstanding Basic Research within Neuroimaging and within Capillary Dysfunction in Alzheimer's Disease'
2013	Monrad-Krohn's Prize, awarded by the Medical Faculty at the University of Oslo, Norway, awarded for 'Outstanding basic and clinical research within the cerebral circulation'. Lorem ipsum dolor sit amet
2009	Jointly awarded to the Departments of Neurology and Neuroradiology for introducing cutting-edge neuroimaging methods and demonstrating the resulting improved quality-of-care and cost-effectiveness as part of the clinical implementation of thrombolysis at Aarhus University Hospital.
2008	The Minister of Science, Technology and Innovation's Elite Research Prize after recommendations by the Danish Agencies for Independent Research, honoring "Young, internationally outstanding scientist who made extraordinary contributions to strengthen Danish Science"Lorem ipsum dolor sit amet