

CV - Professor Klaus Mosegaard, Niels Bohr Institute, University of Copenhagen

Name	Klaus Mosegaard
Date of Birth	August 1, 1955
Education	Dr. Scient., University of Copenhagen
Work	Niels Bohr Institute, Univ. of Copenhagen, Juliane Maries Vej 30, 2100 Copenhagen Ø
Address	

Employment Record

Year	Organisation	Position
2014-	Univ. of Copenhagen, Niels Bohr Institute	Professor, Solid Earth Geophysics.
2010-2014	Technical Univ. of Denmark	Professor, Computational Geoscience
2010-2014	Univ. of Copenhagen, Niels Bohr Institute	Adjoint Prof., Geophysics and Geostatistics.
2009-2010	Univ. of Copenhagen, Niels Bohr Institute	Professor mso, Theoretical Geophysics.
1993-2009	Univ. of Copenhagen, Niels Bohr Institute	Assoc. Professor (Lektor)
1990-1993	Geophysical Inst., Univ. of Copenhagen	Assoc. Professor (Lektor)
1989	Schlumberger (Ødegaard A/S)	Research and Development Geophysicist
1988	Inst. de Physique du Globe de Paris.	Postdoctoral fellow
1986-1990	Geophysical Inst., Univ. of Copenhagen.	Assist. Professor (Adjunkt)
1984-1986	Geophysical Inst., Univ. of Copenhagen.	Research Assistant (Kandidatstipendiat)
1981-1984	Maersk Oil (DANBOR), Copenhagen.	Exploration Geophysicist

Key Personal Assignments and Experience:

Since 2011	Member of the Steering Committee for DanSeis
2010-2012	Board member, Danish Center for Scientific Computing (DCSC)
Since 2010	Advisory Board member, ScienceTalents, The Mærsk Mc-Kinney Møller Knowledge Center, Sorø Academy
2009-2010	Deputy Head of Institute, Niels Bohr Institute AFG, University of Copenhagen
Since 2008	Chairman of the Danish National Committee for the Internat. Lithosphere Programme.
2007-2010	Deputy head of the Earth and Planet. Phys. Group, Niels Bohr Inst., Univ. of Copenhagen
2005-2007	Head of Theor. Geoph. and Planet. Phys. Group, Niels Bohr Inst., Univ. of Copenhagen
2000-2002	Deputy head, Department of Geophysics, Niels Bohr Inst. AFG, Univ. of Copenhagen
1997-1999	Chairman of the Research Committee, Niels Bohr Institute AFG, Univ. of Copenhagen

Publications

Total number of publications:	214
Total number of papers, book chapters and dissertations:	124
Number of peer-reviewed publications:	70

Bibliometry (Google Scholar 27. Oct. 2013: Klaus Mosegaard & TOR Working Group)

Total number of citations = 3316; H-Index = 28.

<http://scholar.google.dk/citations?user=bTzCvSsAAAAJ>