

## Curriculum vitae, Peter E. Holm

<b>DATE OF BIRTH</b>	March 30 <sup>th</sup> , 1964
<b>ADDRESS</b>	Department of Natural Sciences, Faculty of Life Sciences, Copenhagen University, Thorvaldsensvej 40, DK-1871 Frederiksberg C, Copenhagen Telephone: (+45) 35 28 24 14, telefax: (+45) 35 28 23 98, e-mail: <a href="mailto:peho@life.ku.dk">peho@life.ku.dk</a>
<b>ACADEMIC DEGREES</b>	1991: M.Sc. in Environmental Engineering, Technical University of Denmark, Lyngby 1995: Ph.D. in Environmental Engineering, Technical University of Denmark, Lyngby
<b>EMPLOYMENT</b>	1999 - : Associate Professor in Environmental Soil Chemistry, Faculty of Life Sciences. 2004 - : Director of Study for the International MSc in Environmental Chemistry.  From Nov 2004 to June 2005: Visiting scientist at CSIRO Land and Water, Directorate Environmental Contaminants, Adelaide Laboratory, South Australia.  1995-1999: Environmental research engineer at VKI (Water Quality Institute), Dept. of Groundwater, Solid waste and Microbiology.  1991 - 1995: PhD.-student and research associate at the Technical University of Denmark, Institute of Environmental Science and Engineering.
<b>FUNDING</b>	Experience as project responsible and principal scientist of projects funded by the Danish Research Councils, EU, NORDTEST, DANIDA, EPAs and other agencies, Counties, Universities, Companies and industry.
<b>TEACHING</b>	The teaching experience covers graduate and postgraduate courses in soil science, environmental soil chemistry, aqueous chemistry, soil and groundwater pollution and environmental modelling. Further, the teaching experience involves supervision/co-supervision of PhD-students and approximately 35 M.Sc. projects.
<b>RESEARCH</b>	Specialized in environmental chemistry, mainly geochemistry and speciation of trace elements and heavy metals in polluted soil, soil solution, groundwater, and solid waste. In addition, characterization of contaminated soil and solid waste materials, including industrial waste, coal combustion residues, and waste incineration residues, particularly with regard to availability and leaching behavior of trace elements and organics have been important research and working areas during my last 15 years of employment.
<b>TOTAL PUBLICATIONS</b>	The list of publications includes more than 100 publications covering: 37 publications in internationally refereed journals; 650 ISI citations; 45 published conference contributions; 20 published reports, books, and monographs. Additionally 40 unpublished reports to private clients and agencies have been authored and co-authored.