

Curriculum Vitae - Christer Höög.

Professional preparations

Graduate: PhD in Molecular Genetics at Department of Medical Cell Genetics, Karolinska Institute, Stockholm, 1987 (advisor – Professor Lars Wieslander)

Post-doctoral fellow (EMBO): California Institute of Technology, Pasadena, California, USA, 1987- 1990 (with Prof. Eric H. Davidson). Area: molecular embryology

Appointments

2004 Professor of Cellbiology, Karolinska Institutet (strategic)
2000 - Professor of Molecular Cellbiology, Karolinska Institutet,

Awards

2003 Flormanska belöningen, Royal Swedish Academy of
Science

2010 Distinguished Professor Award, Karolinska Institutet

Commissions of trust

2009-2011 Member of the research evaluation committee at the Danish Cancer
Society

2006 - 2009 Chairman of a research priority committee at the Swedish Cancer
Society

2009 Elected member of Academia Europae

2007 Elected member of the Nobel Assembly, Karolinska Institutet

2003 Elected Member of the European Molecular Biology Organization (EMBO)

2006 - Chairman, Department of Cell and Molecular Biology

2005- 2006 Chairman, Center for Genomics and Bioinformatics

1997 - Associate Editor at the journal "Experimental Cell Research"

Entrepreneurial activities

Co-founder of a Swedish proteomics company, Affibody AB, 1999

Founder and Director (until 2001) of KISeq, a DNA sequencing core facility at
Karolinska Institutet.

Scientific publication list

74 refereed papers published in international journals.

5 reviews published

Scientific interests:

Studies of molecular mechanisms that maintain chromosome stability during meiosis in
mammals.