

CURRICULUM VITAE

Professor Hans Schöler

Dr. rer. nat.

Max Planck Institute for Molecular Biomedicine

<http://www.mpi-muenster.mpg.de>

Academic Appointments:

- 1984-1986 Staff Scientist, Center for Molecular Biology Heidelberg (ZMBH), University of Heidelberg, Germany
- 1986-1988 Head Research Group, Boehringer Mannheim Research Center, Tutzing, Germany
- 1988-1991 Staff Scientist, Max Planck Institute for Biophysical Chemistry, Göttingen, Germany
- 1991-1999 Head Research Group, European Molecular Biology Laboratory (EMBL), Heidelberg, Germany
- 1999-2004 Professor of Reproductive Physiology, School of Veterinary Medicine, and Director of the Center for Animal Transgenesis and Germ Cell Research at the University of Pennsylvania, Philadelphia, USA
- 2000-2004 The Marion Dilley and David George Jones Chair in Reproduction Medicine

Scientific and Academic Curriculum:

- 1999-2004 Professor and Chair in Reproduction Medicine at the University of Pennsylvania, School of Veterinary Medicine, Department of Animal Biology in Philadelphia, USA (since 2004: Adjunct Professor)
- Since 2004 Director at the Max Planck Institute for Molecular Biomedicine, Department for Cell and Developmental Biology, Münster, Germany
- Since 2004 Professor at the Medical Faculty of the Westphalian Wilhelms-University Münster, Münster, Germany
- Since 2009 Adjunct Professor at the "Medizinische Hochschule Hannover" (MHH), Hanover, Germany
- Since 2012 Adjunct Professor at the UNIST, Ulsan, South Korea

Scientific Awards and Honors:

- 2004 Member of the German National Academy of Sciences Leopoldina
- 2005 Head of the Managing Board of the Stem Cell Network North Rhine-Westphalia
- 2005 Member of the North Rhine-Westphalian Academy of Sciences, Humanities and the Arts
- 2008 Robert Koch Prize
- 2010 Corresponding Member of the Berlin-Brandenburg Academy of Sciences and Humanities
- 2010 Corresponding Member of the Academy of Sciences and Literature Mainz

Research Interests:

Molecular biology of the mammalian germline (pluripotent cells and germ cells), in vitro and in vivo reprogramming; disease modelling and drug screening