

Name, date of birth REINHECKEL, Thomas *16.06.1967	Position Title Professor (W3) of Molecular Medicine / Cellular Pathomechanisms Institute for Molecular Medicine and Cell Research, University of Freiburg, Germany
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EDUCATION/TRAINING

Institution and Location	Degree	Year(s)	Field of Study
Universities of Magedburg, New York, and Berlin	Med. Exam.	1989-1996	Medicine
University of Magdeburg, Germany	Dr. med.	1997	Biochemistry
University of Freiburg	Habilitation	2007	Molecular Medicine

A. Positions and Honours

Employment/Experience

1996	Dep. Internal Medicine, Albert Einstein College of Medicine, N.Y.C
1997 - 1999	Internship / Residency Dept. of General Surgery, University Hospital Magedburg
1999 - 2002	Postdoc; Institute of Molecular Medicine and Cell Research Freiburg
2002-present	Group Leader / Principal Investigator; Institute of Molecular Medicine and Cell Research Freiburg
2006-present	Principal Investigator Spemann Graduate School for Biology and Medicine (SGBM)
2007-present	Principal Investigator Comprehensive Cancer Center Research Program - CCCF
2007-present	Associated/Full member BIOSS Centre for Biological Signalling Studies, Freiburg

Honors, Awards, and Scholarships

1991 - 1996	Fellowship of the Hans-Böckler-Foundation.
1993 / 1994	Fellowship „Biomedical Sciences Exchange Program between North America and Europe“ (DAAD); Research at the Department of Biochemistry and Molecular Biology, Albany, New York, USA
2007	Habilitation award by the „Fonds of Chemical Industry“

Other Scientific Activities

1994-present	German Society for Biochemistry & Molecular Biology
2004-present	International Proteolysis Society (IPS)
2010-present	Board Member of SFB 850 - Control of Cell Motility in Morphogenesis, Cancer Invasion and Metastasis, Freiburg
2013-2017	Board Member and President of the International Proteolysis Society
2016-present	Co-Organizer of the annual Winter School on Proteases and their Inhibitors, Tiers, Italy
2018-present	Board member of the Frey-Werle endowment, Munich, Germany
2020-present	Speaker of DFG GRK 2606: Understanding Protease Functions in Cellular Pathways through Discovery and Analysis of Protease Substrates (ProtPath)