Curiculum Vitae

Name: Martin Aepfelbacher, MD, Professor of Medical Microbiology

Date of birth: 13. December 1962, Munich, Germany Address: University Medical Center Hamburg-Eppendorf Institute of Medical Microbiology, Virology & Hygiene

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Professional and academic employment

2009-present	Vice Dean of Research, Medical Faculty, University of Hamburg
2005-present	Director of the Institute of Medical Microbiology, Virology and
	Hygiene, University Medical Center Hamburg-Eppendorf
1996-2004	Scientific Assistant - Attending Microbiologist - Associate Professor
	at the Max von Pettenkofer Institute for Medical Microbiology and
	Hygiene, University of Munich
1993-1996	Scientific Assistant, Institute for Prevention of Cardiovascular
	Diseases, University of Munich
1991-1993	Postdoc with Prof. J.A. Glomset, Howard Hughes Medical Institute,
	Seattle, Washington, USA
1988-1990	Scientific Assistant University Medical Center, Munich, Department of
	Internal Medicine
1982-1988	Medical School, University of Munich

Honours, distinctions, scholarships, awards

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1991-1992	DFG research scholarship

Howard Hughes Medical Institute Research Scholarship
Promotion Price German Society for Hygiene and Medical

Microbiology

Scientific focus

Molecular microbiological diagnostics Cellular microbiology of *Yersinia spp.* Endothelial cell invasion by *Staphylococcus aureus* Function of Rho GTPases in bacterial cell infection

Publications

>110 publications in PubMed (aepfelbacher m): *Proc. Natl. Acad. Sci., J. Biol. Chem., J. Immunol., J. Cell Sci., Mol. Biol. Cell, J. Exp.Med., PLoS Path., New Engl. J. Med., JAMA; h-index*=39 (10/2016)

Selected examples of leadership experience

Vice-Director of the Center for Diagnostics, University Medical Center Hamburg-Eppendorf (since 2010); Coordinator of the state-funded Graduate School "Hamburg School for Structure and Dynamics in Infection (SDI)" (2009-2013)

Selected professional memberships

Member: "DFG-Graduiertenkolleg" 1459 "Sortierung und Wechselwirkung zwischen Proteinen subzellulärer Kompartimente since 2007; Associate Member The Hamburg Center for Ultrafast Imaging (CUI); Board of Trustees: "Heinrich Pette Institute for Experimental Virology" and "Bernhard Nocht Institute for Tropicel Medicine", Leibniz Institutions, Hamburg, "Centre for Structural Systems Biology", DESY Campus, Hamburg; Editorial Board "European Journal of Cell Biology".