



Michael Rape

Investigator, Howard Hughes Medical Institute

K. Peter Hirth Chair of Cancer Biology
Professor of Cell and Developmental Biology

Department of Molecular and Cell Biology
University of California at Berkeley
300B Li Ka Shing Center
Berkeley, CA 97420-3202

EDUCATION:

2002	Dr. rer. nat. (equivalent to Ph.D.) in biochemistry Max-Planck-Institute of Biochemistry, Martinsried, Germany
1999	Diploma (equivalent to M.Sc.) in biochemistry Bayreuth University, Bayreuth, Germany
1994-1999	Study of biochemistry Bayreuth University, Bayreuth, Germany University of Delaware, Newark, USA
1993	Abitur (Gymnasium Selb, Abschlussnote: 1.0)

POSITIONS AND EMPLOYMENT :

2014-present	K. Peter Hirth Chair of Cancer Biology, UC Berkeley
2013-present	Investigator, Howard Hughes Medical Institute
2013-present	Professor of Cell and Developmental Biology Department of Molecular and Cell Biology, UC Berkeley
July 2011-2013	Associate Professor of Cell and Developmental Biology with tenure Department of Molecular and Cell Biology, UC Berkeley
Oct. 2006 – 2011	Assistant Professor of Cell and Developmental Biology Department of Molecular and Cell Biology, UC Berkeley
2003-2006	Postdoctoral Fellow with Prof. Marc W. Kirschner Department of Systems Biology, Harvard Medical School, Boston, USA
2000-2002	Graduate Student with Prof. Stefan Jentsch Max-Planck-Institute of Biochemistry, Martinsried, Germany
1999	Diploma Student with Prof. Franz Schmid Bayreuth University, Bayreuth, Germany

AWARDS & HONORS:

2015	Blavatnik Science Scholar
2014	K. Peter Hirth Endowed Chair of Cancer Biology, UC Berkeley
2014	Blavatnik Science Scholar
2014	Editorial Board, Molecular Cell
2013	Investigator, Howard Hughes Medical Institute
2013	Curci Foundation Award
2013	Vilcek Award for Creative Promise (this award honors the most influential immigrants in biomedical sciences under the age of 38)
2012	Bakar Fellow, University of California at Berkeley
2011	Editorial Board, EMBO Reports
2011	Editorial Board, Journal of Cell Science
2011	Editorial Board, Current Protocols in Chemical Biology
2010	Board of Reviewing Editors, Molecular Biology of the Cell
2009	Member, Faculty of 1000
2007	NIH Director's New Innovator Award
2007	Pew Scholar Award
2007	Kimmel Scholar Award (declined)
2004-2006	Long-Term Fellowship of the Human Frontier Science Program
2003	Long-Term Fellowship of the European Molecular Biology Organization (EMBO)
2002	Dissertation "summa cum laude"
2002	Otto-Hahn Medal of the Max-Planck Society
2001	Max-Planck Institute of Biochemistry Junior Research Award
2000-2002	Ph.D. Fellowship of the Boehringer Ingelheim Foundation
1999	Diploma "with highest honors"
1996-1999	Fellowship of the German National Scholarship Foundation (Studienstiftung des Deutschen Volkes)
1994-1999	Bavarian Fellowship for very talented students (Bayerische Begabtenfoerderung)

SERVICE:

2015-present	Co-Organizer, Cold Spring Harbor Meeting "Ubiquitin Family"
2014-present	Organizer, 2016 Keystone Meeting Ubiquitin (Whistler Mountain)
2014-present	Member, NIH Study Section Cellular Signaling and Regulatory Systems
2013	Site visit member; NCI Frederick
2012	NIH PO1 review panel
2012-present	Editorial Boards of Molecular Cell; Journal of Cell Science; EMBO Reports; Molecular and Cell Biology; Current Protocols in Chemical Biology; F1000 Research
2012-present	Tenure committees and evaluation for NIH; Indiana University; University of Dundee
2008-present	Grant review panels for NIH; NSF; Medical Research Council, UK; Swiss National Science Foundation; Boehringer Ingelheim Foundation; Austrian Science Foundation; Wellcome Trust, UK; European Research Council; Humboldt Foundation, Germany; Deutsche Forschungsgemeinschaft, Germany
2007-present	Reviewer for Cell, Molecular Cell, Developmental Cell, Cancer Cell, Cell Reports, Science, Nature, Nature Cell Biology, Nature Structural and Molecular Biology, Nature Chemical Biology, Nature Communications, Genes and Development, PNAS, Molecular Biology of the Cell, Molecular Cell Biology, Journal of Cell Biology, EMBO Journal, EMBO Reports, Annual Reviews of Biochemistry, Chemistry and Biology, JACS, International Journal of Cancer Research, Journal of Cell Science, PLoS Biology, eLIFE

BIOTECHNOLOGY EXPERIENCE

2012	Co-founder, Nurix (San Francisco) <i>This company focuses on the discovery of small molecule agonists and antagonists of ubiquitin ligases</i>
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