

Michael Köttgen, Prof. Dr.

Institution: Department of Medicine (Nephrology), University Medical Center Freiburg
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Position: Full Professor

Academic education including academic degrees

1989-1997 School of Medicine, University of Freiburg, Germany
1987-1988 Mathematics, Technical University, Berlin

Scientific graduation

2007 Habilitation, Faculty of Medicine Freiburg, mentor: Gerd Walz
1993-1997 Medical Thesis (Dr. med.), Department of Physiology, University of Freiburg, mentor: Rainer Greger

Employment

since 2010 Professor (W3), Department of Medicine, Renal Division, University Medical Center Freiburg, Germany
2007-2009 Research Associate/Junior Faculty, Department of Biological Chemistry, Johns Hopkins University, Baltimore, USA
2004-2007 Postdoctoral Fellow, Department of Biological Chemistry, Johns Hopkins University, Baltimore, USA, mentor: Craig Montell
2000-2004 Postdoctoral Fellow, Department of Nephrology, University Hospital Freiburg, Germany, mentor: Gerd Walz
1998-2000 Postdoctoral Fellow, Institute of Physiology, University of Freiburg, Germany, mentor: Rainer Greger
1997-1998 Resident, Department of Nephrology, Freiburg, Germany, Peter Schollmeyer

Other activities, awards and honours

since 2015 Vice Speaker of the CRC 1140
since 2014 Member of the CRC/TRR 152
since 2010 PI of SGBM, member of the executive board (since 2018)
since 2009 Head of the Clinical Research Unit KFO 201, DFG, Germany
2009 Offer for tenure track faculty position in the Department of Physiology and Biophysics, Case Western Reserve University, Cleveland, USA
2009 German Researcher Relocation Program Award, Alfried Krupp von Bohlen und Halbach Foundation
since 2009 Associate Editor, Nephron Physiology
2009 Cozzarelli Prize, Proceedings of the National Academy of Sciences, USA
2008 Young Investigator Career Development Grant, PKD Foundation, USA
2007 National Kidney Foundation USA "Young Investigator Award"
2005 PKD Foundation Research Fellowship, USA
1997 Award of the Scientific Society Freiburg for doctoral thesis (*summa cum laude*)

Reviewer for Nature, Cell, Nature Genetics, Nature Cell Biology, Nature Neuroscience, PNAS, EMBO Journal, Cell Metabolism, Developmental Cell, FASEB Journal, Development, etc.

Co-Inventor on US Patent #61/159,154, "Modulation of ABCG2-mediated transport to treat hyperuricemia and gout"