

Curriculum vitae

Prof. Dr. rer. nat. Heiko Michael Möller

Professor
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Name: Heiko Michael Möller
born: 1972 **in:** Wedel / Holstein

Professional career

- Since 04.14** Professor for Analytical Chemistry / Structural Analysis at the Institute of Chemistry, University of Potsdam
- 04.13 – 03.14** Akademischer Rat (Head of the NMR Core Facility, equiv. to Lecturer, permanent staff)
- 11.10 – 03.13** Akademischer Rat auf Zeit (Head of the NMR Core Facility, equiv. to Lecturer, non-permanent position)
- 02.05 - 10.10** Juniorprofessor for NMR Spectroscopy of Complex Molecular Systems (equiv. to Assistant Professor) at the Department of Chemistry, University of Konstanz
- 11.04 - 02.05** Wissenschaftlicher Assistent (equiv. to Assistant Professor) at the Department of Chemistry, University of Konstanz
- 04.99 - 12.02** Wissenschaftlicher Mitarbeiter (Scientific Associate), University of Hamburg

Postdoctoral research

- 04.03 - 09.04** Postdoc with Prof. P. E. Wright at the Scripps Research Institute, La Jolla, CA, USA
„Structure determination of the first to zinc finger domains of the double stranded RNA-binding protein ZFa“

Academic education

- 04.99 - 03.03** University of Hamburg, Dissertation under supervision of Prof. Dr. B. Meyer, Institute of Organic Chemie
„NMR-based design of anti-HIV agents“
- 08.98 - 03.99** Diploma thesis under supervision of Prof. Dr. B. Meyer, Institute of Organic Chemie
“Binding studies with the monoclonal antibody SM3 and MUC-1 peptides and glycopeptides”
- 05.96 - 03.99** University of Hamburg, Studies in Chemistry (Diplom, equiv. to M.Sc.)
- 02.97 - 05.97** Erasmus fellowship at the University of Newcastle-upon-Tyne (UK)
- 04.94 - 04.96** University of Hamburg, Studies in Chemie (Vordiplom, equiv. to B.Sc.)

Professional education

- 08.90 - 01.93** Chemical-Technical-Assistant (CTA) at the Gymnasium Altona and at the Gewerbeschule G13 in Bergedorf

High school

- 06.92** Graduation from Gymnasium Rissen (Abitur), Hamburg

Honors and rewards

- Postdoctoral research fellowship of the DFG
- Ph.D. fellowship of the Fonds der Chemischen Industrie (FCI)
- Ph.D. Stipend of the Graduate College 464 *„Glycoconjugate: Darstellung, Analyse, Struktur und Funktion“*
- Erasmus student exchange stipend