

Curriculum Vitae

Scientific CV

- Since 9/2009 Group leader "Biocatalysis & Biosensors", Institute of Bio- and Geosciences, IBG-1: Biotechnology, Forschungszentrum Jülich GmbH
- 23.07.2008 Appointment to extraordinary professorship, Heinrich-Heine University Düsseldorf
- 01/04 – 08/09 Group leader „Applied Enzyme Technology“, Institute of Molecular Enzyme Technology, Heinrich-Heine University Düsseldorf
- 01/03 – 12/03 Project management at the Projektträger Jülich, on behalf of the Federal Ministry for Science and Education (BMBF), Forschungszentrum Jülich GmbH
- 07/00 – 08/02 Research director responsible for downstream processing of transgenic proteins produced in plants and protein biochemistry at MPB Cologne GmbH, Cologne/Germany
- 06/00 Habilitation and venia legendi for Technical Biochemistry, Heinrich-Heine University of Düsseldorf
- 11/94 – 06/00 Group leader "Protein Design" at the Institute of Enzyme Technology, Heinrich-Heine University Düsseldorf
- 05/92-10/94 Postdoc at the Institute of Enzyme Technology (Prof. Dr. M.-R. Kula), Heinrich-Heine University Düsseldorf
- 05/91-04/92 Postdoc at the Deutsche Wollforschungsinstitut, RWTH Aachen
- 07/88 – 04/91 PhD thesis „*Peptidanaloga des Anaphylatoxins C3a. Synthese und Strukturfunktionsbeziehungen*“ at the Deutsche Wollforschungsinstitut, RWTH Aachen, under supervision of Prof. Dr. H. Höcker.

University

- 1981-1988 Studies in Chemistry, RWTH Aachen, Germany
- 5/88 Diploma in Chemistry

Awards and Scholarships

- 07/88-04/91 Graduate scholarship of Nordrhein Westfalia
- 06/90-08/90 DAAD scholarship
- 12/2002 Deutscher Zukunftspreis together with Prof. M.-R. Kula