

Prof. Dr. Daniel Häußinger

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Career

since 2020	Titularprofessor in analytical chemistry at the Department of Chemistry at the University of Basel
10/09 – 06/20	Privatdozent at the Department of Chemistry at the University of Basel
02/09	habilitation thesis: "Applications and development of advanced tools in biomolecular NMR spectroscopy"
since 2005	position as head of the NMR department and lecturer in the at the Department of Chemistry at the University of Basel. In addition: NMR site manager (eight instruments from 250 to 700 MHz).
12/99 – 12/05	senior researcher with Prof. S. Grzesiek at the Biozentrum, University of Basel, "Cell-cell adhesion of epithelial cadherin studied by high-resolution NMR" and NMR site manager (800 MHz and 600 MHz Bruker instruments).
12/98 - 11/99	postdoctoral research assistant with Prof. D. Sellmann, Erlangen. "Ruthenium-sulfur-complexes with nitroxyl (HNO) -ligands"
09/96 - 11/98	postdoctoral research visit at the Inorganic Chemistry Laboratory, University of Oxford, UK, with Prof. M. L. H. Green, funded by a fellowship of the Deutsche Forschungsgemeinschaft. "Bidentate super Lewis-acidic perfluorinated Boranes"
10/91 - 02/96	PhD thesis at the Friedrich-Alexander-Universität Erlangen-Nürnberg, Institut für Anorganische Chemie II. Supervisor: Prof. D. Sellmann. ("summa cum laude") Title: "Syntheses, Structures and Reactivities of Nickel and Platinum Complexes with new Multidentate Organo-Sulfur Ligands as Model Compounds for Hydrogenases and CO-Dehydrogenases."
10/84 - 07/91	study of chemistry at the Friedrich-Alexander-Universität Erlangen-Nürnberg, compulsory second subject: theoretical chemistry. Bavarian state fellowship.