

Research Profile **Holger Gohlke**

1.) General Information

Last name	Gohlke
First name	Holger
Academic title	Dr. rer. nat.
Work address	Heinrich Heine University Institute for Pharmaceutical and Medicinal Chemistry Universitätsstr. 1, Building 26.23.02, Room 32 40225 Düsseldorf
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2.) University training and degree

Subject of studies	Chemistry (1992 - 1997)
University	Technical University Darmstadt
Degree	Dipl.-Ing.

3.) Advanced academic qualifications

Doctorate	Development of a knowledge-based scoring function to predict the structure and affinities of protein-ligand complexes
Subject	Computational Chemistry
University	Philipps-University Marburg
Doctoral Degree	Dr. rer. nat.
Year of oral examination	2000

4.) Postgraduate professional career

2017 to present	Head, NIC Research Group Computational Biophysical Chemistry ("im Nebenamt"), Forschungszentrum Jülich
2009 to present	Professor of Pharmaceutical and Medicinal Chemistry (W2), Heinrich Heine University, Düsseldorf, Germany
2008 - 2009	Professor of Pharmaceutical and Medicinal Chemistry (W2), Christian-Albrechts-University, Kiel, Germany
2003 - 2008	Juniorprofessor of Molecular Bioinformatics (W1), Goethe University, Frankfurt, Germany
2001 - 2003	Research Associate, The Scripps Research Institute, La Jolla, CA, USA
2000 - 2001	Postdoctoral Fellow, Philipps-University, Marburg, Germany

5.) Other (Editorships, service on scientific advisory boards, awards, etc.)

2012	Novartis Chemistry Lectureship
2009	Hansch Award of The Cheminformatics and QSAR Society
2005	"Innovationspreis" in Medicinal/Pharmaceutical Chemistry of German Chemical Society (GDCh) and German Pharmaceutical Society (DPhG)
2003	PhD thesis award of Philipps-University, Marburg
2001	Feodor-Lynen fellowship of Alexander-von-Humboldt foundation
1999	Fellowship of ESCOM Science foundation
1995	Awardee of Dr. Anton-Keller foundation, Technical University, Darmstadt