

**Lutz Greb, Prof. Dr.**

Dipl. Chem.

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Fields of interest

Main Group Chemistry, Lewis Acids, Structural Constraint, Electromerism, Element-Ligand Cooperativity, Applied Computational Chemistry

Academic Career

- 2022 **University Heidelberg**, Inorganic Chemistry Department, *W3 professor*
- 2021 **Freie Universität Berlin**, Inorganic Chemistry Department, *W2 professor*
- 2016 – 2021 **University Heidelberg**, Inorganic Chemistry Department, *Young Research group leader*, Emmy-Noether Fellow and ERC-StG
- 2013 – 2015 **University Strasbourg**, Institut de Science et d'Ingénierie Supramoléculaires, *Post-Doc research fellow* with Prof. Jean-Marie Lehn
- 2010 – 2013 **Karlsruhe Institute of Technology**, Institute of Organic Chemistry, *PhD* with Prof. Jan Paradies and Prof. Stefan Bräse
- 2011 **University of Toronto**, Inorganic Chemistry Department, *Interdoc* with Prof. Douglas W. Stephan
- 2010 **University Freiburg**, Institute of Organic Chemistry, *Diploma thesis* with Prof. Bernhard Breit
- 2007 – 2008 **University Pierre et Marie Curie**, Paris, *Research student* with Prof. Max Malacria

Academic awards and activities

- 2025 Wacker Silicone Award
- 2024 Robert West Award for a Young Silicon Chemist
- 2022 Early Career Advisory Board, EurJIC
- 2021 Dozentenpreis, VCI
- 2021 Preis der Otto-Roehm-Gedächtnisstiftung
- 2020 BASF-Wöhler Nachwuchspreis
- 2020 Thieme Chemistry Journals Award
- 2019 ADUC Preis
- 2017 Bernthsen Award, University Heidelberg
- 2013 Feodor Lynen fellowship, Alexander von Humboldt Stft.
- 2013 DAAD fellow for ecosystem based sustainable development
- 2010 Landesgraduiertenförderung BW
- 2010 Steinhöfer Award, BASF AG