

University Address

Hans-Meerwein-Str. 4
Department of Chemistry
Philipps-University Marburg
Marburg, (D)–35043

Education

- 12/2016 *Dr. rer. nat.*, Inorganic Chemistry
Summa cum laude LMU Munich, Germany, Schnick Group, supervisor Dr. C. Hoch
THESIS – Electrolytic Synthesis and Structural Chemistry of Intermetallic Phases with Polar Metal–Metal Bonding
- 03/2013 *Master of Science*, Chemistry
LMU Munich, Germany, Schnick Group, supervisor Dr. C. Hoch
THESIS – Synthesis and Characterisation of Mercury-Rich Amalgams by Preparative Electrolysis
- 10/2010 *Bachelor of Science*, Chemistry and Biochemistry
LMU Munich, Germany, Klapötke Group
THESIS – New Energetic Materials Based on 3,5-diamino-1*H*-1,2,4-triazole
- 03/2007 *High-School Diploma*
St. Georg Gymnasium, Bocholt, Germany

Professional Experience

- 01/2019 – present *Habilitation Candidate, Liebig-Fellow (FCI)*
Philipps-University Marburg, Department of Chemistry
- 06/2017 – 12/2018 *Postdoctoral Researcher*
Prof. Goicoechea, University of Oxford, UK
- 12/2016 – 06/2017 *Postdoctoral Researcher*
Prof. Schnick & Dr. Hoch, LMU Munich
- 05/2013 – 12/2016 *Research Assistant, Doctoral Candidate*
Prof. Schnick & Dr. Hoch, LMU Munich

Awards and Grants

- 06/0200 – present Emmy-Noether Program (DFG) Research Grant No. TA 1357/5-1
- 09/2021 – present DFG Research Grant No. TA 1357/4-1
- 09/2019 – 05/2022 Liebig Fellowship of the Fonds der Chemischen Industrie
- 07/2018 – 02/2019 DFG Return Fellowship (Philipps-University Marburg)
- 06/2017 – 12/2018 DFG Reseach Fellowship (Postdoctoral Research at University of Oxford)
- 2013 Römer Prize for Outstanding Research (Master's thesis) 2013
- 2013 Best Poster Presentation (Terrae Rarae, Stuttgart, Germany)
- 2007 Best Chemistry Abitur Prize, Fonds der Chemischen Industrie 2007
- 2007 Best Biology Abitur Prize, Fonds der Chemischen Industrie 2007