

## Han Sun, Dr.

**Position:** Group leader at the Leibniz-Forschungsinstitut für Molekulare Pharmakologie (FMP), Head of the group of Structural Chemistry & Computational Biophysics  
**Contact:** phone: + 49 (30) 9406 4239; email: [hsun@fmp-berlin.de](mailto:hsun@fmp-berlin.de)  
**Homepage:** <https://www.fmp-berlin.de/sun/>

### PROFESSIONAL BACKGROUND

**since 2020** Group leader at the Leibniz-Forschungsinstitut für Molekulare Pharmakologie, Group of Structural Chemistry and Computational Biophysics, Berlin  
**2017-2020** Project leader at the Leibniz-Forschungsinstitut für Molekulare Pharmakologie, Berlin

### PROFESSIONAL DEGREES

**Promotion:** Chemistry, Georg-August University Göttingen, 2012, Prof. Dr. Christian Griesinger  
**Other degrees:** Diplom, Georg-August University Göttingen, 2009, Prof. Dr. Christian Griesinger

### EDUCATION

**2015 – 2017** Post-Doc, Leibniz-Forschungsinstitut für Molekulare Pharmakologie, Group of Computational Chemistry / Drug Design, Berlin (with Dr. Ronald Kühne)  
**2013 – 2015** Post-Doc, Max Planck Institute for Biophysical Chemistry, Group of Computational Biomolecular Dynamics, Göttingen, (with Prof. Dr. Bert de Groot)  
**2012 – 2015** Post-Doc, Max Planck Institute for Biophysical Chemistry, Department of NMR-based Structural Biology, Göttingen, (with Prof. Dr. Christian Griesinger)  
**2009 – 2012** Ph.D. in Chemistry, Max Planck Institute for Biophysical Chemistry, Department of NMR-based Structural Biology, Göttingen, (summa cum laude) (supervisor: Prof. Dr. Christian Griesinger)  
**2004 – 2009** Study of Chemistry at the Georg-August University Göttingen  
**2003 – 2004** Study of Chemistry at the Nankai University, Tianjin (P. R. China)

### AWARDS AND HONORS

**2018** Stipend of the Christiane-Nüsslein-Volhard-Foundation  
**2012** Award for Outstanding Chinese Students Abroad

### FURTHER PROFESSIONAL QUALIFICATIONS

**since 2020** Associate Editorial Member of *Frontiers in Physiology*  
**since 2018** Associate Editorial Member of *Magnetic Resonance in Chemistry*