

Curriculum Vitae Jun.-Prof. Dr. Tobias Claff

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Professional Career Highlights

Since 07/2026	Assistant Professor , Pharmaceutical & Medicinal Chemistry, <u>University of Bonn</u> Structural biology of GPCRs and membrane proteins for drug discovery
Since 01/2025	Topic Editor , <u>American Chemical Society (ACS)</u> ACS Pharmacology & Translational Science
2023 – 2026	Postdoctoral Researcher , <u>Boehringer Ingelheim Pharma GmbH & Co. KG</u> Global Medicinal Chemistry Department, Structural Research Subject: Cryo-Electron Microscopy (Cryo-EM) of Membrane Proteins
2018 – 2022	Doctoral Researcher & Teaching Assistant , <u>University of Bonn</u> Pharmaceutical & Medicinal Chemistry (Group of Prof. Dr. Christa E. Müller) Thesis: X-ray Crystallography of G Protein-coupled Receptors: Exploring Interactions with Drug Molecules (<i>summa cum laude</i>)
2017 – 2018	Master's Student , <i>Drug Research (M.Sc.)</i> , University of Bonn & Research at <u>iHuman Institute, ShanghaiTech University, China</u> (Group of Prof. Ray Stevens, PhD)
Since 01/2017	German State License as Pharmacist (Approbation)
2015 – 2016	Practical Training Year in Pharmacy, Community Pharmacy & <u>Merck KGaA</u>
2011 – 2015	Pharmacy Student , <u>University of Bonn</u>

Awards, Scholarships & Memberships

Since 10/2018	Member of the German Pharmaceutical Society (DPhG)
10/2023	Carl-Wilhelm-Scheele Doctoral Thesis Award (awarded by DPhG)
06/2023	Bayer AG Doctoral Thesis Award
02/2022	Mentoring Award in Cooperation with Bayer AG (awarded by DPhG)
06/2018	Scholarship by the German Federal Ministry of Education and Research (BMBF)
01/2017	PROMOS Scholarship Funded by the BMBF for research stay in China
12/2015	Carl-Friedrich-Mohr Award

Selected Publications

Claff, T. et al. *Nature Communications* **2025**, 16, 1973.

Claff, T. et al. *ACS Pharmacology & Translational Science* **2024**, 7(5), 1415-1425.

Claff, T. et al. *Communications Chemistry* **2023**, 6(1), 106.

Claff, T. et al. *Angewandte Chemie Int. Ed.* **2022**, 61(22), e202115545. (Hot Paper, Inside Cover Story)

Claff, T. et al. *Science Advances* **2019**, 5(11), eaax9115.