

Curriculum Vitae

PERSONAL INFORMATION

Name: PÖPPLER, Ann-Christin
Researcher ID: ORCID 0000-0002-0624-1708
Nationality: German



My long-term research interests are structure elucidation, analytical methods and combining approaches from different fields of research, e.g. NMR, computational chemistry and X-ray data to characterize the structure and arrangement of (in)organic, pharmaceutical and polymeric materials linked to drug delivery.

• CURRENT POSITION

2016 (– 2022) **Independent Junior-Professor** for Organic Structural Chemistry (2019 positively evaluated), Institute of Organic Chemistry, University of Würzburg, Germany

• EDUCATION AND PREVIOUS POSITIONS

2014 – 2016 **Postdoctoral Research Associate** (supervision: Prof. Steven P. Brown)
Department of Physics, University of Warwick, UK
(Feodor Lynen Fellowship discontinued due to Newton International Fellowship)

2014 **Postdoctoral Research Associate** (supervision: Prof. Adam Lange)
Max Planck Institute for Biophysical Chemistry, Göttingen, Germany

2013 **Research Associate** (supervision: Prof. Dietmar Stalke)
Institute of Inorganic Chemistry, University of Göttingen, Germany

06/10 – 06/13 **PhD**, Prof. Stalke, Institute of Inorganic Chemistry, University of Göttingen, Germany
„Advanced NMR Methodology for the Investigation of Organometallic Compounds in Solution“ (summa cum laude)

09/05 – 03/10 **Diploma** in Chemistry, University of Göttingen, Germany, thesis: 1.0, overall “sehr gut”

• FELLOWSHIPS AND AWARDS

07/20 – **Fulbright-Cottrell Award** of the German-American Fulbright Commission

03/20 – **Research Grant** of the DFG

07/18 – 06/20 **Funding** of the Royal Society – Newton International Fellowship Alumni

01/18 – 12/18 **CNC Postdoc Plus** (from Emil-Hilb financial resources) for early career independent research projects

07/17 **Material Cost Allowance** for young researchers by the Fonds der chemischen Industrie.

01/15 – 09/16 **Newton International Fellowship** of the Royal Society

09/14 – 12/14 **Feodor Lynen Research Fellowship** for Postdoctoral Researchers (discontinued due to award of Newton International Fellowship)

06/13 **Award** for the best talk, Göttinger Chemieforum 2013

12/12 **Best young scientist publication** of the University of Göttingen *Stiftungspreis des Stiftungsrates der Georg-August-Universität Göttingen in der Kategorie "Herausragende Nachwuchs-publikation"*

07/12 **Winterfeldtpreis** (University of Hannover)

- **TEACHING ACTIVITIES**

2020	Lecture – Organic Chemistry for Medical Students, JMU-Würzburg, Germany
Since 2019	Lecture – Supramolecular Chemistry (Master), JMU-Würzburg, Germany
Since 2018	Lecture – Organic Chemistry II (Bachelor), JMU-Würzburg, Germany
Since 2017	Seminar for Master and PhD Level, Practical NMR, JMU-Würzburg, Germany
2016 – 2017	Lecture – Practical Spectroscopy I (Bachelor), JMU-Würzburg, Germany
2015	Seminar on NMR Crystallography (Master), University of Warwick, UK
2010 – 2013	Lecture – Chemistry for Biologists (Bachelor of Education), Uni Göttingen, Germany
2007 – 2010	Tutor for practical courses and seminars on inorganic and organic chemistry (Bachelor), Uni Göttingen, Germany

- **ORGANISATION OF SCIENTIFIC MEETINGS**

2019	Organizer of the Joint Mini-Symposium on solid-state NMR with the groups of Prof. Senker (Bayreuth) und Prof. Brown (UK), Universität Würzburg, Germany
Since 2018	Organizer of the CNC Young Investigator Seminar Series Center for Nanosystems Chemistry, Universität Würzburg, Germany
Since 10/17	Member of the Organizing Committee of the “SMASH” Small Molecule NMR conference

- **INSTITUTIONAL RESPONSIBILITIES**

Since 2019	Member of Examination Committee “Chemistry” (M.Sc.) Faculty of Chemistry and Pharmacy, University Würzburg, Germany
Since 2017	Deputy woman’s representative Faculty of Chemistry and Pharmacy, University Würzburg, Germany
Since 2016	Examiner for Ph.D. Theses at the Faculty of Chemistry and Pharmacy, University Würzburg, Germany - 16 participations in the examination panels

- **REVIEWING ACTIVITIES**

2018 –	Member of the Early Career Board of ACS Biomaterials Science & Engineering
Since 2018	Reviewer for the German National Science Foundation (DFG)
Since 2016	Reviewer for ACS Biomaterials Science & Engineering, RSC Advances, Macromolecules, Magnetochemistry, Molecules, Photochemistry and Photobiology

- **LANGUAGE SKILLS**

German (mother tongue)	Catalan, beginner (A2)
English, fluent (TOEFL iBT (2010):110 points)	Arabic, beginner (A1.2)
Spanish, fluent (DELE B2, Unicert C1.2)	Latin, 4 years in school

Würzburg, 19.05.2020