

New Members of the Editorial Board and International Advisory Board

Editorial Board

Effective 2020, the Editorial Board of *Angewandte Chemie* is pleased to welcome two new additions.

Franziska Schoenebeck (RWTH Aachen University, Germany) was educated in Chemistry at the Technical University of Berlin and the University of Strathclyde in Glasgow (UK, 2001–2004). She subsequently undertook her PhD in synthetic organic chemistry in the group of John A. Murphy in Glasgow (2004–2008). In 2008 she moved to California where she did computational studies of organic reactivity as a Feodor Lynen postdoctoral fellow of the Alexander von Humboldt foundation with Kendall N. Houk at UCLA. In 2010, she started her independent research career at ETH Zürich. Since 2013 she has been a Professor at the Institute of Organic Chemistry at RWTH Aachen University, where she was promoted to Full Professor and Chair in 2016. Her research program is based at the interface of synthetic organic, mechanistic, and computational chemistry with a strong emphasis on homogeneous metal catalysis. As a frequent *Angewandte Chemie* author, Schoenebeck has already been featured with her Author Profile.^[1a] Recently her group has published original contributions in this journal on orthogonal nanoparticle catalysis with organogermanes^[1b] and on the selective diversification of polyhalogenated aryl fluorosulfates.^[1c]

Friedrich Simmel (Technische Universität München, TUM; Germany) studied Physics and received his doctorate at the Ludwig Maximilians University (LMU) Munich in the group of Jörg P. Kotthaus in 1999. Afterwards he spent two years as a postdoc with Bernard Yurke at Bell Laboratories in Murray Hill, NJ (USA). As the leader of an Emmy Noether Junior Research Group, he returned to LMU Munich in 2002. Since 2007 he has been a Professor at the Physics Department of TUM in the area of “Physics of Synthetic Biosystems”. From 2010 to 2019 he was the co-coordinator of the DFG Cluster of Excellence “Nanosystems Initiative Munich”. Since 2013 he has been a member of the German Academy of Engineering Sciences (acatech), and since 2019 he is a Fellow of the Max Planck School “Matter to Life”. Simmel investigates nucleic acid-based nanotechnology, cell-like molecular systems, and artificial gene circuits. Recently his group has published a Communication on gel-based organelles for cell-free gene expression^[2a] in *Angewandte Chemie* and a Concept with Cover Profile on genetically encoded membranes for bottom-up biology^[2b] in *ChemSystemsChem*. Simmel is a member of the Editorial Advisory Board of *Small*.

The Editorial Team wishes to thank **Petra Schwille** (Max Planck Institute for Biochemistry, Martinsried; Germany) for her support. After completing two terms, Schwille is leaving the Editorial Board of *Angewandte Chemie* at the end of 2019.

International Advisory Board

Berit Olofsson (Stockholm University, Sweden) will join the *Angewandte Chemie* International Advisory Board in 2020. Olofsson studied Chemical Engineering at Lund Institute of Technology and received her PhD in 2002 for work with Peter Somfai at the Royal Institute of Technology (KTH) in Stockholm. After doing postdoctoral research abroad with Varinder K. Aggarwal at University of Bristol (UK; 2003–2004), she first worked for Jan-Erling Bäckvall at Stockholm University and then set out on her academic career as an Assistant Professor in 2006. She has been a Professor of Organic Chemistry at Stockholm University since 2013 and Dean of Chemistry since 2019. Olofsson’s research interests include the synthesis of hypervalent iodine compounds and their application in organic synthesis as selective and environmentally sustainable reagents. She has reported on a metal-free regiospecific N-arylation of aliphatic amines^[3a] in a Communication in *Angewandte Chemie* and on sustainable asymmetric organolithium chemistry^[3b] in a Full Paper with Cover Feature in *ChemSusChem*. Olofsson is on the Editorial Advisory Board of *ChemistryOpen* and on the International Advisory Board of the *European Journal of Organic Chemistry*.

Christina Moberg (KTH Stockholm, Sweden) is leaving the International Advisory Board at the end of 2019. The *Angewandte Chemie* team is thankful for her support over the last eight years.

- [1] a) *Angew. Chem. Int. Ed.* **2016**, *55*, 9824; *Angew. Chem.* **2016**, *128*, 9978; b) C. Fricke, G. J. Sherborne, I. Funes-Ardoiz, E. Senol, S. Guven, F. Schoenebeck, *Angew. Chem. Int. Ed.* **2019**, *58*, 17788; *Angew. Chem.* **2019**, *131*, 17952; c) M. Mendel, I. Kalvet, D. Hupperich, G. Magnin, F. Schoenebeck, *Angew. Chem. Int. Ed.* **2020**, DOI: 10.1002/anie.201911465; *Angew. Chem.* **2020**, DOI: 10.1002/ange.201911465.
- [2] a) L. Aufinger, F. C. Simmel, *Angew. Chem. Int. Ed.* **2018**, *57*, 17245; *Angew. Chem.* **2018**, *130*, 17491; b) K. Vogele, T. Pirzer, F. C. Simmel, *ChemSystemsChem* **2019**, *1*, e1900016.
- [3] a) N. Purkait, G. Kervefors, E. Linde, B. Olofsson, *Angew. Chem. Int. Ed.* **2018**, *57*, 11427; *Angew. Chem.* **2018**, *130*, 11597; b) S. Monticelli, W. Holzer, T. Langer, A. Roller, B. Olofsson, V. Pace, *ChemSusChem* **2019**, *12*, 1147.

International Edition: DOI: 10.1002/anie.201915321

German Edition: DOI: 10.1002/ange.201915321

Featured ...



F. Schoenebeck



F. Simmel



P. Schwille



B. Olofsson



C. Moberg

News

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F. Schoenebeck



F. Simmel



P. Schwille



B. Olofsson



C. Moberg