

New Members of the International Advisory Board

We welcome three new members to the International Advisory Board of *Angewandte Chemie*. The International Advisory Board was established in 1995; its members support the work of the editorial team and the Editorial Board, and act as international “ambassadors” for the journal.

Xinhe Bao

Xinhe Bao (Dalian Institute of Chemical Physics) received his PhD (under the guidance of Jingfa Deng) from Fudan University in 1987. He subsequently worked as an Alexander von Humboldt Fellow (1989–1991) and guest scientist at the Fritz Haber Institute of the Max Planck Society in Berlin, hosted by Gerhard Ertl and Robert Schlögl. He became a full professor at the Dalian Institute of Chemical Physics (DICP), Chinese Academy of Sciences, in 1995 and is currently Group Leader in the State Key Laboratory of Catalysis. He is a Member of Chinese Academy of Sciences, and a Fellow of the Academy of Sciences for the Developing World (TWAS) and the Royal Society of Chemistry. Bao's research is focused on the fundamental understanding of catalysis, and its application in developing new catalysts and novel catalytic processes related to energy conversion, in particular, to clean coal and natural-gas utilization. More recently, he has concentrated on the development of nanoconfined catalysis and its application in selective oxidation of hydrocarbons and the efficient conversion of syngas. He has reported in *Angewandte Chemie* on chemical reactions that occur underneath graphene,^[1a] and in *Chemistry—A European Journal* on supported bimetallic nanoparticles.^[1b] His Communication on the oxygen reduction reaction with iron encapsulated in carbon nanotubes is published in this issue. Bao is also on the Editorial Board of *ChemCatChem* and the Editorial Advisory Board of *ChemPhysChem*.

Shao Q. Yao

Shao Q. Yao (National University of Singapore; NUS) studied at Tongji University (Shanghai) and Ohio State University, and received his PhD from Purdue University under the direction of J. A. Chmielewski. He carried out postdoctoral research at the University of California, Berkeley, and The Scripps Research Institute, La Jolla, under the supervision of P. G. Schultz from 1998–2001, and started his independent career at NUS in 2001. Yao and his research group are interested in chemical biology and chemical genetics, as well as developing chemical and biological tools for large-scale

studies of enzymes at the organism level. He reported in *Angewandte Chemie* a small-molecule microarray for high-throughput identification of a cell-permeable small molecule inhibitor of the 14-3-3 protein.^[2a] His report on the development of a two-photon membrane tracer appears in this issue.^[2b]

Vivan W.-W. Yam

Vivian W.-W. Yam (University of Hong Kong) studied at the University of Hong Kong and worked with Chi-Ming Che for her PhD, which was awarded in 1988. After two years on the faculty of the City Polytechnic of Hong Kong (now the City University of Hong Kong), she rejoined the University of Hong Kong, where she is currently Chair of Chemistry and Philip Wong Wilson Wong Professor in Chemistry. She is a Member of the Chinese Academy of Sciences, and a Fellow of the TWAS and the Royal Society of Chemistry. Yam's research interests include inorganic and organometallic chemistry, supramolecular chemistry, and metal-based molecular functional materials. She has reported in *Chemistry—A European Journal* on ruthenium complexes functionalized with coumarin derivatives,^[3a] her Communication on dendritic luminescent gold(III) complexes is published in this issue.^[3b]

Editorial Board

Roland Fischer (Ruhr-Universität Bochum), Brigitte Voit (Leibniz-Institut für Polymerforschung, Dresden), and Hanno Wild (Bayer Healthcare, Wuppertal) will start a second four-year term of office on the Editorial Board in 2013.^[4]

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- [2] a) H. Wu, J. Ge, S. Q. Yao, *Angew. Chem.* **2010**, 122, 6678; *Angew. Chem. Int. Ed.* **2010**, 49, 6528; b) L. Li, X. Shen, Q.-H. Xu, S. Q. Yao, *Angew. Chem.* **2013**, 125, 442; *Angew. Chem. Int. Ed.* **2013**, 52, 424.
- [3] a) M.-J. Li, K. M.-C. Wong, C. Yi, V. W.-W. Yam, *Chem. Eur. J.* **2012**, 18, 8724; b) M.-C. Tang, D. P.-K. Tsang, M. M.-Y. Chan, K. M.-C. Wong, V. W.-W. Yam, *Angew. Chem.* **2013**, 125, 464; *Angew. Chem. Int. Ed.* **2013**, 52, 446.
- [4] *Angew. Chem.* **2009**, 121, 24; *Angew. Chem. Int. Ed.* **2009**, 48, 24.

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Featured ...



X. Bao



S. Q. Yao



V. W.-W. Yam