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Biography of Invited Authors



Jin-Xue Dong was born in 1989. She obtained a bachelor's degree from Shaanxi Normal University. Since 2013, she has been studying in Prof. Hao-Li Zhang's group for a master's degree. Her research focuses on the design and preparation of π -extended molecules for optoelectronic materials.



Yu-Wu Zhong obtained his Ph.D. in 2004 from Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences (CAS) under the supervision of Prof. Guo-Qiang Lin. After that, he worked as a postdoctoral researcher with Prof. Eiichi Nakamura at the University of Tokyo for two years and with Prof Héctor D. Abruña at Cornell University for three years, respectively. In October 2009, he was awarded by the "Hundred Talents Program" program of CAS and joined the Key Laboratory of Photochemistry, Institute of Chemistry, CAS, to start his independent career. His research interests focus on conjugated organometallic materials with optoelectronic functions. He has published more than 100 peer-reviewed papers to date.



Zu-Jin Zhao received his BS degree in 2003 and PhD degree in 2008 in chemistry from Zhejiang University. In 2008-2010, he conducted his postdoctoral work under supervision of Prof. Ben-Zhong Tang at The Hong Kong University of Science & Technology. Now, he is a full professor of State Key Laboratory of Luminescent Materials and Devices in South China University of Technology. His research is mainly focused on the development of new functional organic small molecules and polymers, and the exploration of their optoelectronic and biological applications.



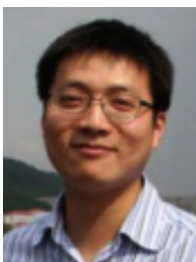
Dr. Hai-Zhen Zhong is currently a full Professor of materials chemistry in the School of Materials Science & Engineering at the Beijing Institute of Technology (BIT). His research interests are in the area of quantum dots and polymer nanocomposites for light-based technology. His recent achievements focused on emerging low cost quantum dots (CuInS₂, CuInSe₂, and halide perovskites) for lighting and display applications. He has authored and coauthored 66 papers in peer-reviewed journals such as JACS, PRL, ACS Nano, *etc.* and received more than 2000 citations.



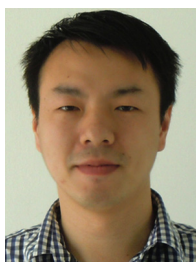
Cui-Hua Zhao received her PhD in Chemistry from Institute of Chemistry, Chinese Academy of Sciences in 2004 under the supervision of Prof. Dong Wang and Yong-Jun Chen. After she spent two and a half years working with Professor Shigehiro Yamaguchi at Nagoya University (Japan) as a postdoctor, she joined Shandong University as an associate professor in 2007, and was promoted to professor in 2014. Her research interests include organic synthetic chemistry, organoboron chemistry, and organic optoelectronic functional material chemistry.



Prof. Jie-Yu Wang graduated from Jilin University with a BSc degree in 2004, and received her PhD degree in chemistry from Peking University in 2009 under the supervision of Prof. Jian Pei. After postdoctoral research in Prof. Alex K-Y. Jen's group at University of Washington and in Prof. Joseph M. De Simone's group at University of North Carolina at Chapel Hill, she joined Peking University in 2013. Her research interests focus on organic synthesis, supramolecular chemistry and organic semiconductors.



Feng Wang was born in Anhui, China in 1981. He received his degree of Doctor of Philosophy in Chemistry from Zhejiang University under the supervision of Prof. Fei-He Huang in 2009. Then he joined Prof. E. W. Meijer's group at Eindhoven University of Technology as a postdoctoral fellow. In 2012, he became an associate professor at the University of Science and Technology of China. His current research interests are focused on the construction of supramolecular organometallic assemblies for optoelectronics applications.



Liang-Liang Zhu has received a BSc in Chemistry from Zhejiang University in 2005, and a PhD from the Applied Chemistry at East China University of Science & Technology in 2011. From 2011 to 2013, he worked in Prof. Yan-Li Zhao's lab at division of chemistry & biological chemistry, Nanyang Technological University as a Research Fellow. In 2013, he joined the group of Prof. Luis M. Campos at department of chemistry, Columbia University in the city of New York as a Postdoctoral Research Scientist. He is currently an assistant professor in Department of Macromolecular Science, Fudan University. He has published over 40 scientific papers. His research interests mainly focus on supramolecular π -functional materials and self-assemblies of optoelectronic molecules.



Xiang-Feng Shao was born in Gansu Province, China, in 1977. He received his BS (in 1998) and MS (in 2001) degrees from Lanzhou University. In 2004, he obtained his PhD from the Institute of Chemistry (Beijing), Chinese Academy of Sciences, under the supervision of Professor Dao-Ben Zhu. He worked as a postdoctoral fellow in Japan Science and Technology Agency (2004–2005), Kyoto University (2005–2008), and Osaka Prefecture University (2008–2009). He began his independent career as a professor in State Key Laboratory of Applied Organic Chemistry of Lanzhou University in October 2009. His current research interests focus on the design, synthesis, and supramolecular assembly of organic functional molecules.



Xiao-Yu Cao, currently an associate professor in Xiamen University, was born in Fujian Province, China, in 1981. He received the B.S. degrees in Chemistry from Peking University (advisor, Prof. Dr. Jian Pei), China, in 2003. From 2003 to 2004, he was a Research Assistant in Jian Pei's lab. He obtained his PhD from Université de Strasbourg, France in 2009, under the supervision of Prof. Jean-Marie Lehn. He worked as post-doctor with Prof. E. W. (Bert) Meijer in Eindhoven University of Technology, the Netherlands, before he came to Xiamen University in 2011. His research focuses on organic electronics, controllable assembly and catassembly.



Wang-Zhang Yuan received his BS degree from Wuhan University of Technology (2003) and PhD degree from Zhejiang University (2008, under the joint supervision of Prof. Ben-Zhong Tang, Qiang Zheng, and Jing-Zhi Sun). He conducted his postdoctoral work at Prof. Tang's group at the Hong Kong University of Science and Technology in 2008–2010. He joined Shanghai Jiao Tong University as a Lecture in 2011 and was promoted to Associate Professor in 2013. His current research is focused on the high efficiency solid-state emitters and pure organic luminogens with room temperature phosphorescence.

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