



**Prof. Min Zhang, South China University of Tech, China**

**Title: Creation of functional N-heterocycles via hydrogen transfer-mediated coupling reactions**

**Prof. Min Zhang** obtained his Ph.D. in applied chemistry at University of Rennes-1 (France) and South China University of Technology (China) under the co-supervision of prof. Pierre. H. Dixneuf and Prof. Huanfeng Jiang. After that, he performed a post-doc research with prof. Matthias Beller under the grant of Humboldt fellowship. In 2014, he joined South China University of Technology and started his independent research, and was successfully funded by “1000-Youth Talents Plan” and “Science Foundation for Distinguished Young Scholars of Guangdong Province”. His current research interests include hydrogen and charge transfer-mediated coupling reactions with both homogeneous and heterogeneous catalysis.