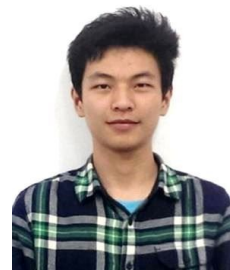


CURRICULUM VITAE

Personal information:

Name: Wei Meng
D.O.B.: DEC. 27, 1994
Email: wei.meng@fau.de
Tel: +01522 6721346



Education:

Wuhan National Laboratory for Optoelectronics, Huazhong University of Science and Technology (HUST)
Master of Optical Engineering 09/ 2014 – 06/2017

Huazhong University of Science and Technology (HUST), Wuhan, P.R.China
Bachelor of Materials Science and Engineering 09/ 2010 – 07/2014

Publications:

- **W. Meng**, R. Ge, Z. Li, J. Tong, T. Liu, Q. Zhao, S. Xiong, F. Jiang, L. Mao & Y. Zhou. Conductivity enhancement of PEDOT:PSS films via phosphoric acid treatment for flexible all-plastic solar cells. *ACS Applied Materials & Interfaces* **7**, 14089-14094, (2015).
- Z. Li*, **W. Meng***, J. Tong, C. Zhao, F. Qin, F. Jiang, S. Xiong, S. Zeng, L. Xu & B. Hu. A nonionic surfactant simultaneously enhancing wetting property and electrical Conductivity of PEDOT: PSS for Vacuum-Free Organic Solar Cells. *Solar Energy Materials and Solar Cells* **137**, 311-318, (2015). (*These authors contributed equally to this work)
- Fei Qin, **Wei Meng**, Jiacheng Fan, Chang Ge, Bangwu Luo, Ru Ge, Lin Hu, Fangyuan Jiang, Tiefeng Liu, Youyu Jiang, and Yinhua Zhou*Enhanced thermochemical stability of CH₃NH₃PbI₃ perovskite films on zinc oxides via new precursors and surface engineering *ACS Appl. Mater. Interfaces*, (2017).

Awards:

2015/12 First Prize Scholarship for Outstanding students
2015/10 First Prize of Academic Scholarship
2014/10 First Prize of Academic Scholarship