

Brief Curriculum Vitae



Dr. Chang-Qi Ma received his PhD degree at the Technical Institute of Physics and Chemistry, Chinese Academy of Sciences in 2003. After that, he was a postdoctoral research assistant at Heriot-Watt University in Edinburgh, UK; he joined the research group of Professor Peter B  uerle at the University of Ulm in 2004 as a Humboldt research fellow. From January 2007 to May 2011, he did his Habilitation at the Institute of Organic Chemistry II and Advanced Materials, Ulm University. In June 2011, he joined the Suzhou Institute of Nano-Tech and Nano-Bionics (SINANO), Chinese Academy of Sciences (CAS), as a professor of chemistry. His research group works on printable organic and perovskite solar cells, mainly focusing on printable materials, printing processing, and degradation/stability improvement of organic/perovskite solar cells. He has published over 210 papers and filed over 35 patents.

Webpage: <http://www.printedpv.cn/index.php>

Google Scholar: <https://scholar.google.com/citations?user=z4ie1ggAAAAJ&hl=en>

ORCID: <https://orcid.org/my-orcid?orcid=0000-0002-9293-5027>

Linkedin: <https://www.linkedin.com/in/chang-qi-ma-45229537/>