


Brief CV

Name/中文姓名	Wei Cheng/程威	Gender	Male	
Title (Pro./Dr.)	Associate Professor	Country	China	
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University/Department	Xiamen University/Department of Materials Science and Engineering			
Personal Web Sites				
Research Area	1. Electrochromic materials and devices 2. Nanomaterials for catalysis and energy storage			
<p>Dr. Wei Cheng is now an associate professor at the department of materials science and engineering in Xiamen University. He earned his Ph.D. in materials science in 2016 from the Swiss Federal Institute of Technology in Zurich (ETH Zurich), under the supervision of Prof. Markus Niederberger. Afterwards, he moved to Canada and worked as a postdoctoral research fellow in Prof. Curtis Berlinguette's group in the University of British Columbia (UBC). In 2019, Dr. Cheng received the "Nanqiang young talents program" from Xiamen University and joined the university as an associate professor. He has published more than 20 papers in high-impact peer-reviewed journals including Chem, Angew. Chem. Int. Ed., ACS nano, Chem. Sci., iScience, <i>etc.</i> His work has been highlighted by many influential media outlets such as Xinhua, UBC news, Discovery Channel Canada, French Magazine Industries & Technologies, Materials Today, X-MOL, Science Daily, and EurekAlert.</p>				

*****All the columns need to be filled in.