

## **CV – Song Li**

Dr. Song Li is currently an Associate Professor in the Department of New Energy Science and Engineering, School of Energy and Power Engineering at Huazhong University of Science and Technology (HUST) in Wuhan, China. She earned her Ph.D. in Chemical Engineering from Vanderbilt University, USA, in 2014, and subsequently conducted postdoctoral research at Northwestern University. Her research focuses on hydrogen production, hydrogen storage, and the comprehensive utilization of fuel cell-based power system. Dr. Li has led multiple key research projects, including two National Natural Science Foundation of China grants, three sub-projects under the National Key R&D Program, and two provincial/ministerial-level projects. She has received several distinguished awards, such as the Heritage Prize from the Li Foundation (USA), the Chutian Scholar Award from Hubei Province, the Distinguished Graduate Research Award from Vanderbilt University's Department of Chemical and Biomolecular Engineering, and the Chinese Government Award for Outstanding Self-Financed Students Abroad. She has published more than 100 papers in high-impact journals, including Nature Communications, Advanced Energy Materials, Advanced Functional Materials, and ACS Nano. Her work has accumulated over 4,800 citations with an H-index of 35.