



Prof. Bolong Huang is a full Professor at the Department of Chemistry of City University of Hong Kong. His main research fields are electronic structures of nanomaterials, energy materials, solid functional materials, and rare earth materials, as well as their applications in multi-scale energy conversion and supply systems. Prof. Huang has published 356 research papers and has received citations over 31000 times with h-index of 101. He is the Editor-in-Chief of *Battery Energy* and Associate Editor of *Frontiers in Chemistry*, the Early Career Advisory Board of *JACS Au*, and the Young Star Editor of *Nano Research*.