Electronic Supplementary Material (ESI) for Dalton Transactions. This journal is © The Royal Society of Chemistry 2020

Table of Contents

Cu₂O nanoparticles sensitize TiO₂/CdS nanowire arrays to prolong charge carrier lifetime and highly enhance unassisted photoelectrochemical hydrogen generation with 4.3% efficiency

Kangbo Jiang, Wenzhong Wang, Jun Wang, Tianyu Zhu, Lizhen Yao, Ying Cheng, Yue Wang, Yujie Liang and Junli Fu

Cu₂O nanoparticles sensitize TiO₂/CdS nanowire arrays to prolong charge carrier lifetime and enhance bias-free photoelectrochemical hydrogen generation with 4.3% efficiency

