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selectively deposited Au nanocrystals on TiO<sub>2</sub> nanosheets: An efficient heterogeneous catalyst with enhanced visible-light photoactivity, *Electrochimica Acta*, 2018, doi: 10.1016/j.electacta.2018.07.041.

(12) Jian Liu, Qian Zhao, Jia-Long Liu, Yi-Shi Wu, Yan Cheng, Mu-Wei Ji, **Hong-Mei Qian**, Jia-Tao Zhang, et al., Heterovalent-Doping-Enabled Efficient Dopant Luminescence and Controllable Electronic Impurity Via a New Strategy of  
150327, online

DOI: 10.1002/adma.201500247.

(13) Qian Zhao, Muwei Ji, **Hongmei Qian**, Baosong Dai, Lin Weng, Jing Gui, Jiatao Zhang, Min Ouyang, and Hesun Zhu, Controlling Structural Symmetry of a Hybrid Nanostructure and its Effect on Efficient Photocatalytic Hydrogen Evolution, *Adv. Mater.* 2014, 26, 1387-1392.