Supporting Information

Synthesis of Flower-like CuS/ZnS Nanocomposite Decorated on Reduced Graphene Oxide and its Photocatalytic Performance

Xiao-Hui Guan^a, Liu Yang^a, Xin Guan^b, Guang-Sheng Wang^{b*}

^aSchool of Chemical Engineering, Northeast Dianli University, Jilin 132000, PR

China

^bKey Laboratory of Bio-Inspired Smart Interfacial Science and Technology of

Ministry of Education, School of Chemistry and Environment, Beihang

University, Beijing 100191, PR China



Figure S1 UV-vis adsorption spectra of (a) GO; (b) CZS; (c) CZS/rGO-1; (d) CZS/rGO-2; (e) CZS/rGO-3; (f) CZS/rGO-4; (g) CZS/rGO-5.