

Supplementary Information

3D Fe₃S₄ Flowerlike Microspheres: High-Yield Synthesis by a Biomolecule-Assisted Solution Approach, Their Electrical, Magnetic and Electrochemical Hydrogen Storage Properties

Feng Cao,^{a,b} Wen Hu,^{a,b} Liang Zhou,^{a,b} Weidong Shi,^{a,b} Shuyan Song,^{a,b} Yongqian Lei,^{a,b}
Song Wang,^{a,b} and Hongjie Zhang*^a

Fig. S1 SEM images of the products prepared at various molar ratios of Fe²⁺/L-cysteine: (a) 2:1 and (b) 4:1, with reaction for 24 h at 200 °C.

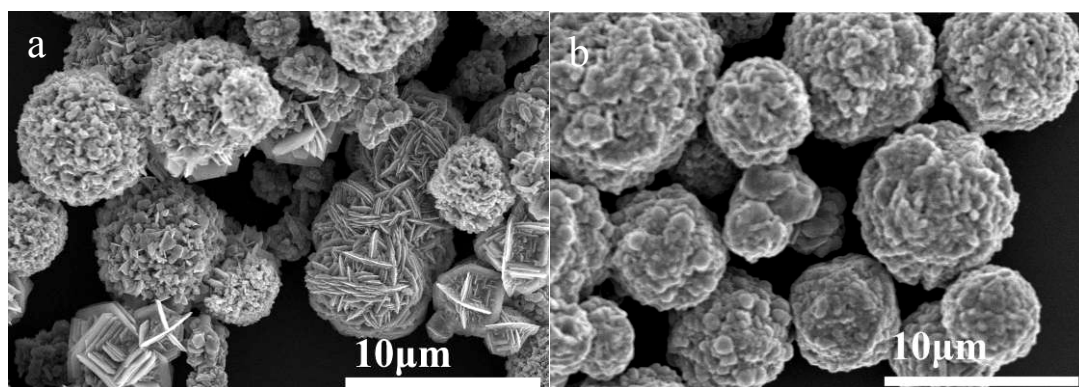


Fig. S2 SEM images of the products prepared with different reactant concentration (a) twice and (b) half.

