

Supplementary Information

An easy co-casting method to synthesize mesostructured carbon composites with high magnetic separability and acid resistance

Limin Guo, Shaozhong Zeng, Jiangtian Li, Fangming Cui, Xiangzhi Cui, Wenbo Bu
and Jianlin Shi^{*}

State Key Laboratory of High Performance Ceramics and Superfine Microstructure,
Shanghai Institute of Ceramics, Chinese Academy of Sciences, 1295 Ding-xi Road,
Shanghai 200050, People's Republic of China

^{*}Corresponding author. Tel.: +86-21-52412714; Fax: +86-21-52413122.
E-mail address: jlshi@sunm.shcnc.ac.cn

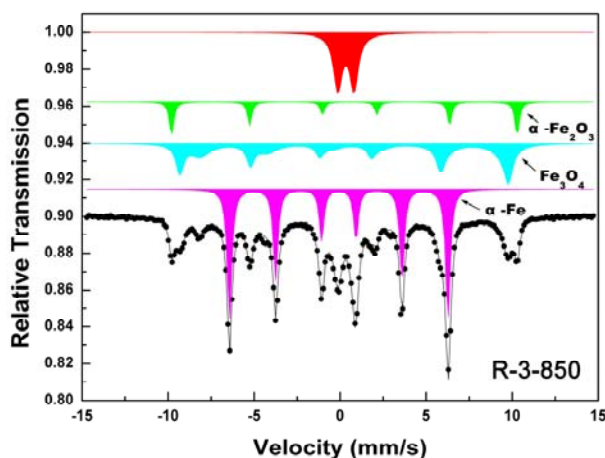


Figure S1 Mössbauer spectrum of R-3-850 at room temperature

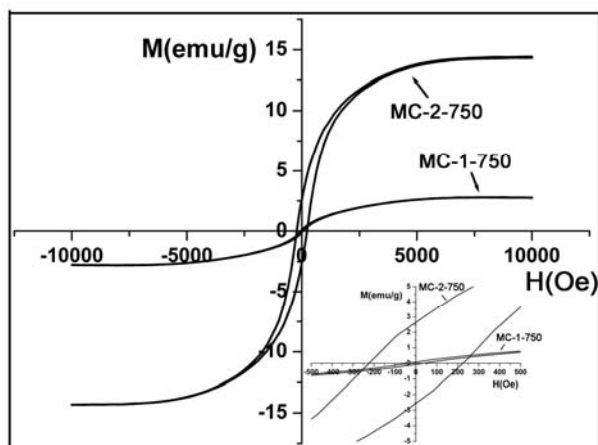


Figure S2 Magnetization curves of the magnetic mesoporous carbon composites of MC-1-750 and MC-2-750

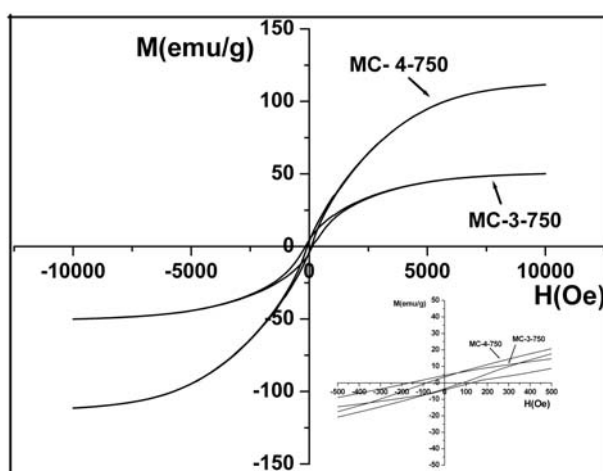


Figure S3 Magnetization curves of the magnetic mesoporous carbon composites of MC-3-750 and MC-4-750