Electronic Supplementary Material (ESI) for New Journal of Chemistry.

Fe_3O_4@porous carbon hybrid as anode materials for lithium-ion battery: Performances optimization by composition and microstructure tailoring

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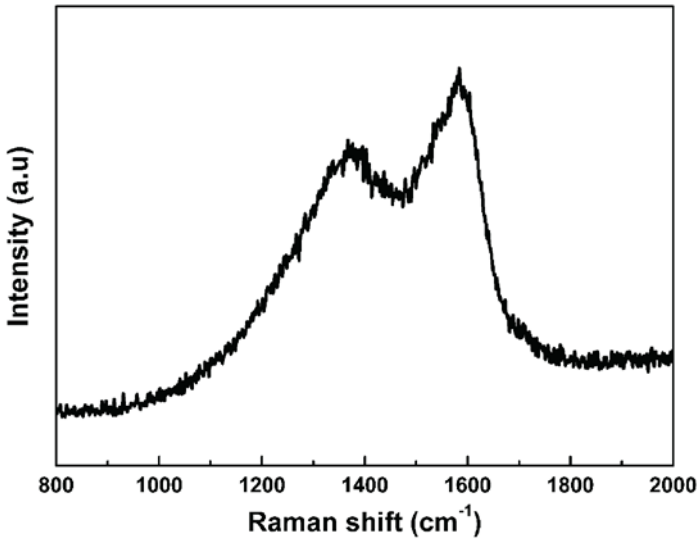

Fig. S1 Raman spectrum of Fe3O4@C-2 composite.

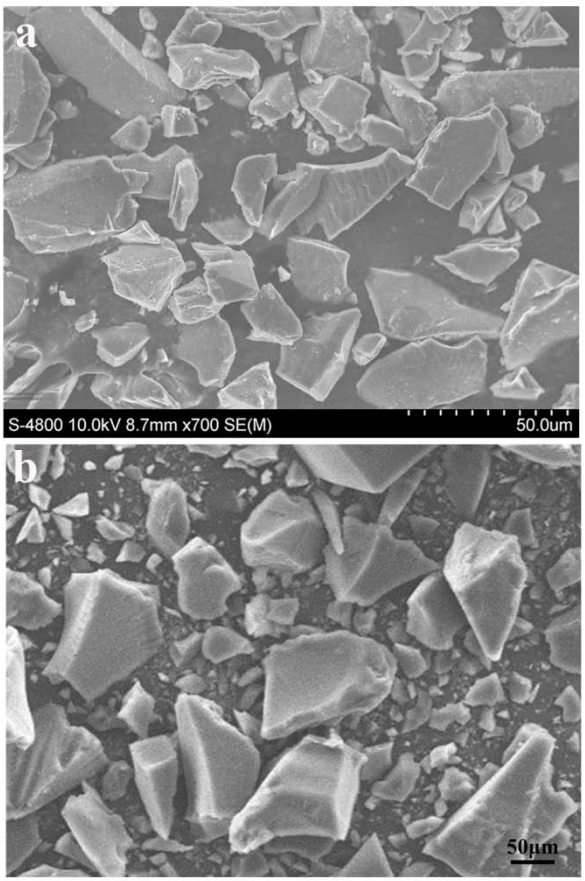

Fig. S2 SEM images of Fe_3O_4@C-1 (a) and bimodal mesoporous carbon (BMC) (b).