Electronic Supporting Information

Fabrication and electrochemical performances of 3D hierarchical β -Ni(OH)₂ hollow microspheres wrapped in reduced graphene oxide

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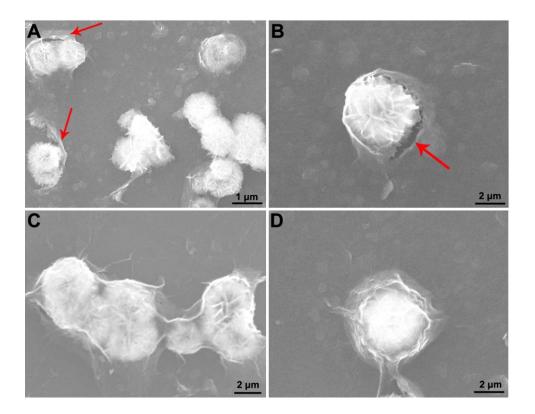


Fig. S1 SEM images of simply mixed $rGO/Ni(OH)_2$ (A, B), SEM images of

 rGO/β -Ni(OH)₂ composite (C, D).

electrode	β-Ni(OH) ₂	simply mixture of rGO	rGO/β-Ni(OH) ₂
materials	spheres	and Ni(OH) ₂ spheres	composite
Mass of	5.3	5.7	5.5
electrode (mg)			

Table S1 The mass of the electrode materials including β -Ni(OH)₂ spheres, simply mixture of rGO and Ni(OH)₂ spheres, rGO/ β -Ni(OH)₂ composite.