Electronic Supplementary Information (ESI)

Three-dimensional nanocomposites with Co₃O₄ nanosheets parallelly embedded

in carbon network walls for enhanced lithium-ion storage

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Figure S1 Rate performance of Co₃O₄/C nanocomposites.

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Figure S2 Cycling performance of Co₃O₄/C nanocomposites with mass loading of 2.38 mg.

In the test electrode used in Figure S2, 2.38 mg electrode materials were coated on the copper

foil with diameter of 1 cm.