Electronic Supplementary Material (ESI) for Journal of Materials Chemistry A. This journal is © The Royal Society of Chemistry 2016

## **Supporting Information**

Facile formation of a nanostructured NiP<sub>2</sub>@C material for advanced lithium-ion battery anode by using adsorption properties of metal-organic frameworks

Gaihua Li, a Hao Yang, a Fengcai Li, a Jia Du, a Wei Shi\*ab and Peng Cheng\*ab

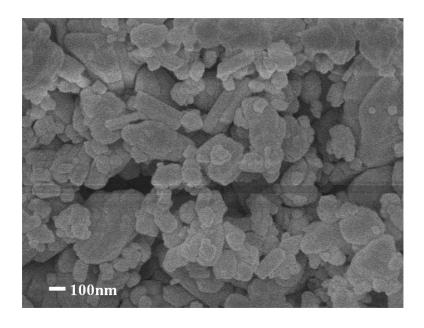


Fig. S1 FESEM images of Ni-MOF-74

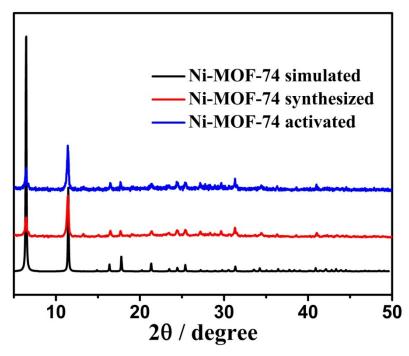


Fig. S2 XRD patterns of as-prepared and actived Ni-MOF-74.