Nanorod-assembled Co₃O₄ hexapods with enhanced electrochemical performance for lithium-ion batteries

Liming Wang, Bin Liu, Sihan Ran, Hongtao Huang, Xianfu Wang, Bo Liang, Di Chen, * and Guozhen Shen*

Wuhan National Laboratory for Optoelectronics (WNLO), Huazhong University of Science and Technology (HUST), Wuhan, 430074, China. Fax: (+86-27-87792225)
E-mail: gzshen@mail.hust.edu.cn; dichen@mail.hust.edu.cn.

Figure S1 SEM image of the as-prepared nanorod-bunch-like Co(CO₃)₀.₃₅Cl₀.₂₀(OH)₁.₁₀·₁.₇₄H₂O architecture without adding NH₄F.

Figure S2 XRD pattern of the as-prepared Co(CO₃)₀.₃₅Cl₀.₂₀(OH)₁.₁₀·₁.₇₄H₂O sample without adding NH₄F.