Accepted Manuscript

Hierarchical porous $Co(OH)F/Ni(OH)_2$: A new hybrid for supercapacitors

Xudong Li, Rui Ding, Wei Shi, Qilei Xu, Danfeng Ying, Yongfa Huang, Enhui Liu

PII: S0013-4686(18)30241-X

DOI: 10.1016/j.electacta.2018.01.194

Reference: EA 31176

To appear in: *Electrochimica Acta*

Received Date: 20 September 2017

Revised Date: 25 January 2018

Accepted Date: 29 January 2018

Please cite this article as: X. Li, R. Ding, W. Shi, Q. Xu, D. Ying, Y. Huang, E. Liu, Hierarchical porous $Co(OH)F/Ni(OH)_2$: A new hybrid for supercapacitors, *Electrochimica Acta* (2018), doi: 10.1016/j.electacta.2018.01.194.

Hierarchical porous Co(OH)F/Ni(OH)$_2$: a new hybrid for supercapacitors

Xudong Li, Rui Ding*, Wei Shi, Qilei Xu, Danfeng Ying, Yongfa Huang and Enhui Liu

Key Laboratory of Environmentally Friendly Chemistry and Applications of Ministry of Education, College of Chemistry, Xiangtan University, Hunan 411105, P.R. China

* E-mails: drm8122@163.com; drm8122@xtu.edu.cn (R. Ding);

Tel: +86 731 58292202; Fax: +86 731 58292251