

Electronic supplementary information (ESI)

Synthesis of Cd₂SnO₄/SnO₂ hybrid micro-cubes with enhanced electrochemical performance for lithium-ion batteries

Wei Wang, Ying Xiao, Xinyu Zhao, Bing Liu, Minhua Cao^{*}

[*] Prof. M. H. Cao

[†]Key Laboratory of Cluster Science, Ministry of Education of China, Department of

Chemistry, Beijing Institute of Technology, Beijing 100081, P. R. China.

E-mail: caomh@bit.edu.cn

Fig. S1 (a) XRD pattern and (b) SEM image of pure Cd₂SnO₄

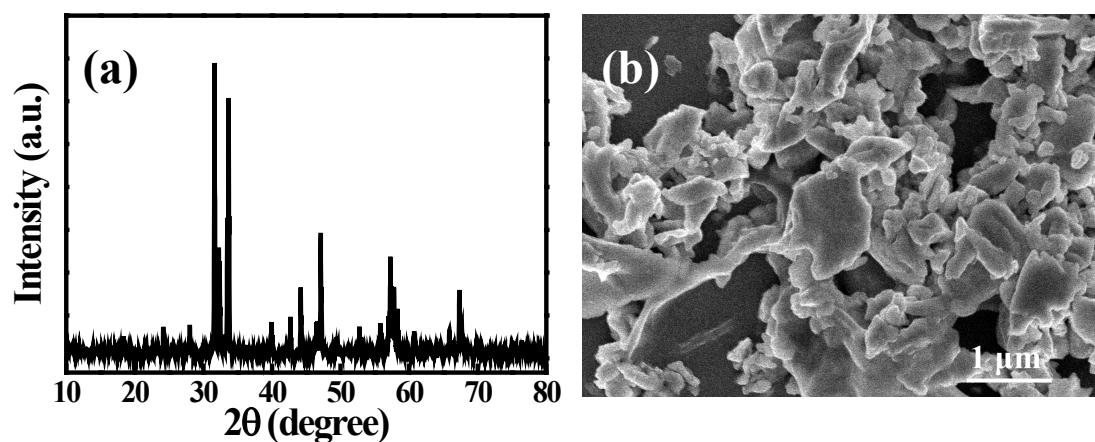


Fig. S2 SEM image of commercial SnO₂

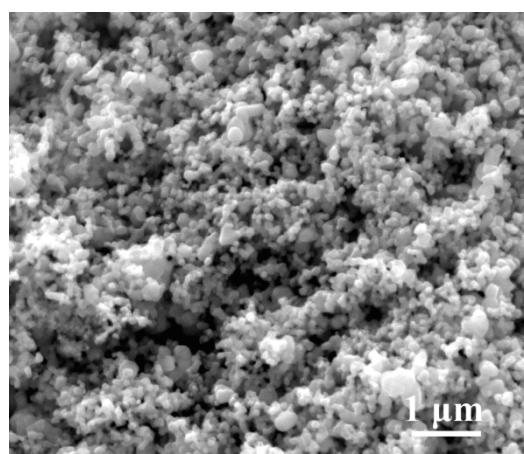


Fig. S3 N₂ adsorption/desorption isotherms of the prepared Cd₂SnO₄/SnO₂ micro-cubes.

