

Electronic Supplementary Information

Preparation of hollow microsphere@onion-like solid nanosphere MoS₂ coated by carbon shell as stable anode for optimized lithium storage

Bangjun Guo, Ke Yu^{*}, Haili Song, Honglin Li, Yinghua Tan, Hao Fu, Chao Li,
Xiang Lei and Ziqiang Zhu

*Key Laboratory of Polar Materials and Devices (Ministry of Education of China),
Department of Electronic Engineering, East China Normal University, Shanghai, 200241,
China.*

^{*} E-mail: yk5188@263.net

Additional experimental data

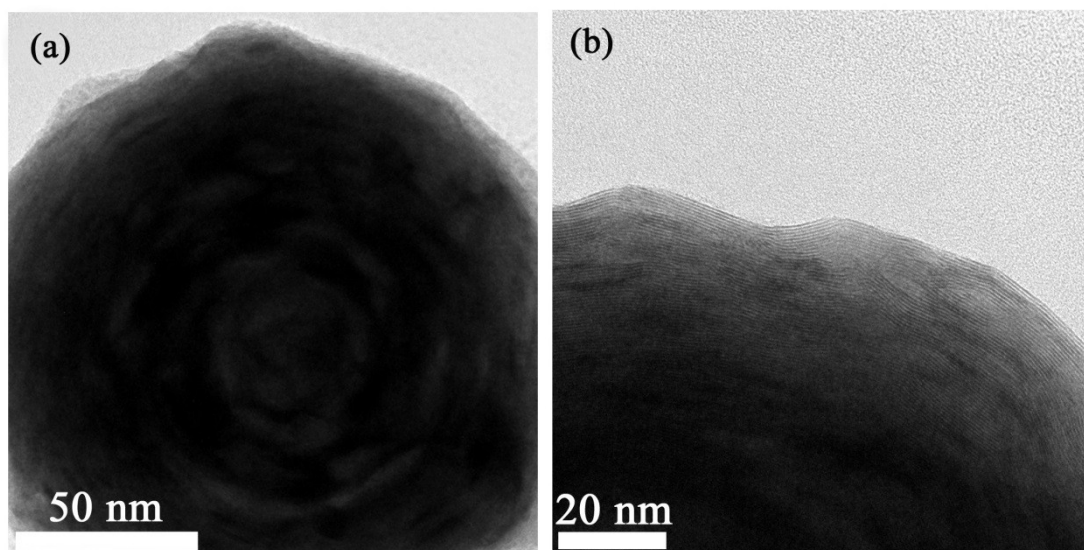


Figure S1. (a) High magnification TEM image of onion-like solid nanosphere. (b) High-resolution TEM image of onion-like solid nanosphere.