

Supporting Information

High-performance CNT-wired MoO₃ nanobelts for Li-storage application

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Content:

Figure S1 Galvanostatic charge-discharge curves of the pristine CNTs electrode at a current density of 20 mA g⁻¹.

Figure S2 Rate charge and discharge performance of MoO₃/CNT-30M prepared via a simple mixing process.

Figure S3 Long-term cycling behavior of the MoO₃/CNT-30 electrodes at 5 C between 1.5 and 4 V.

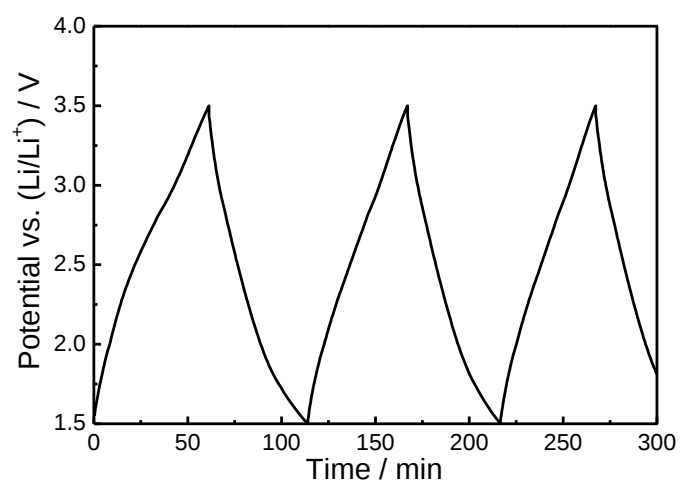


Figure S1

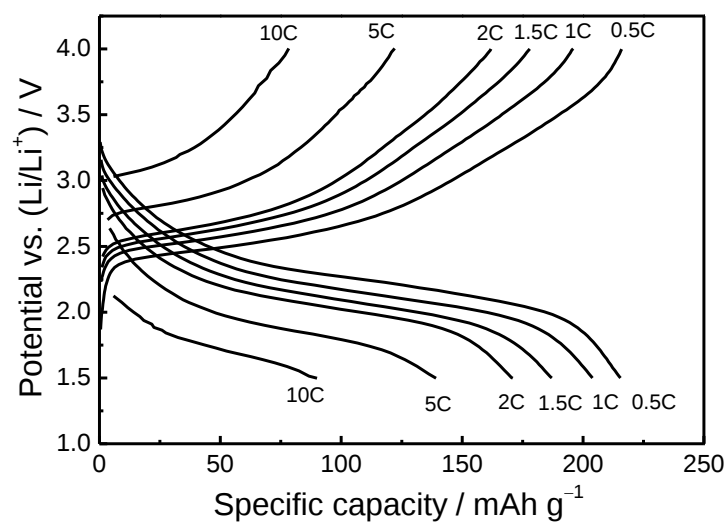


Figure S2

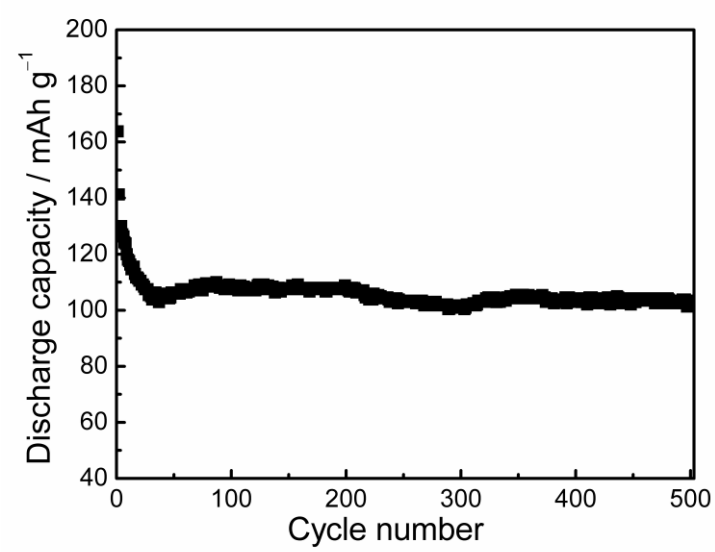


Figure S3