

Electronic Supplementary Information

Self-assembled Hierarchical Mesoporous TiO₂/C Sub-microspheres from Nanorods and Their Improved Properties for Lithium Storage

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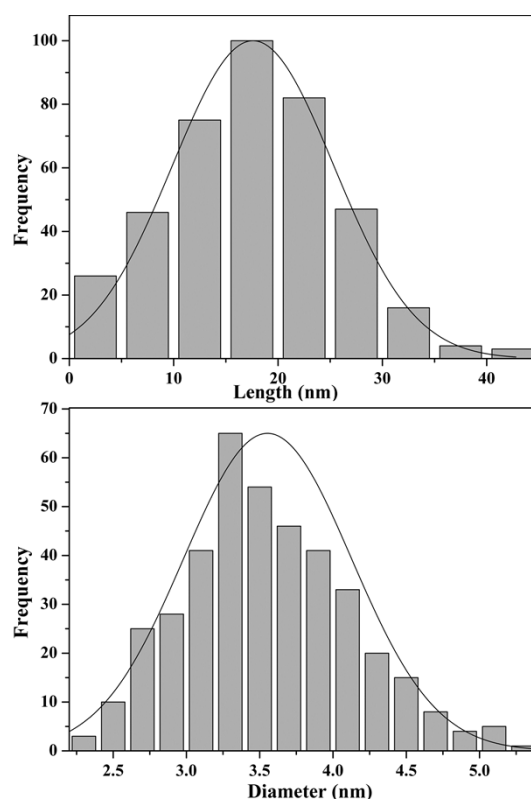


Fig. S1 The length and diameter of the as-synthesis TiO₂ nanorods.

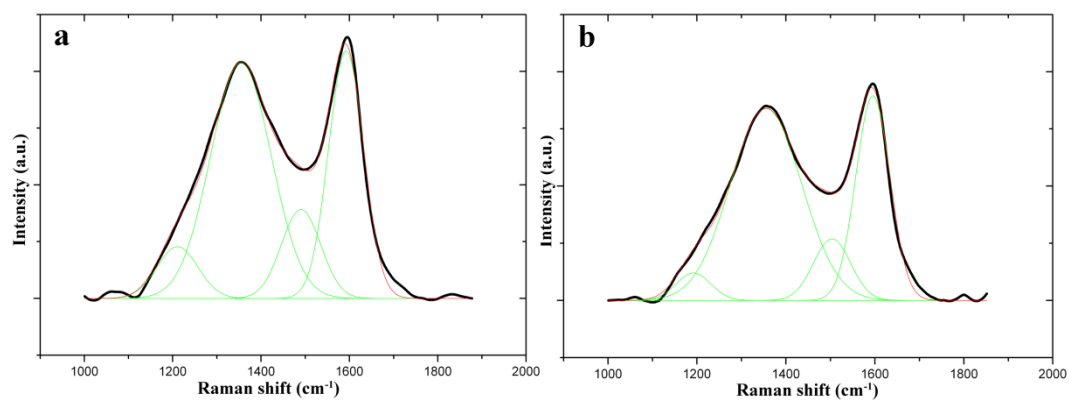


Fig. S2 Raman spectrum of: a) TiO₂/C nanorods and b) TiO₂/C sub-microspheres.