

Highly porous structure strategy to improve the SnO₂ electrode performance for lithium-ion batteries

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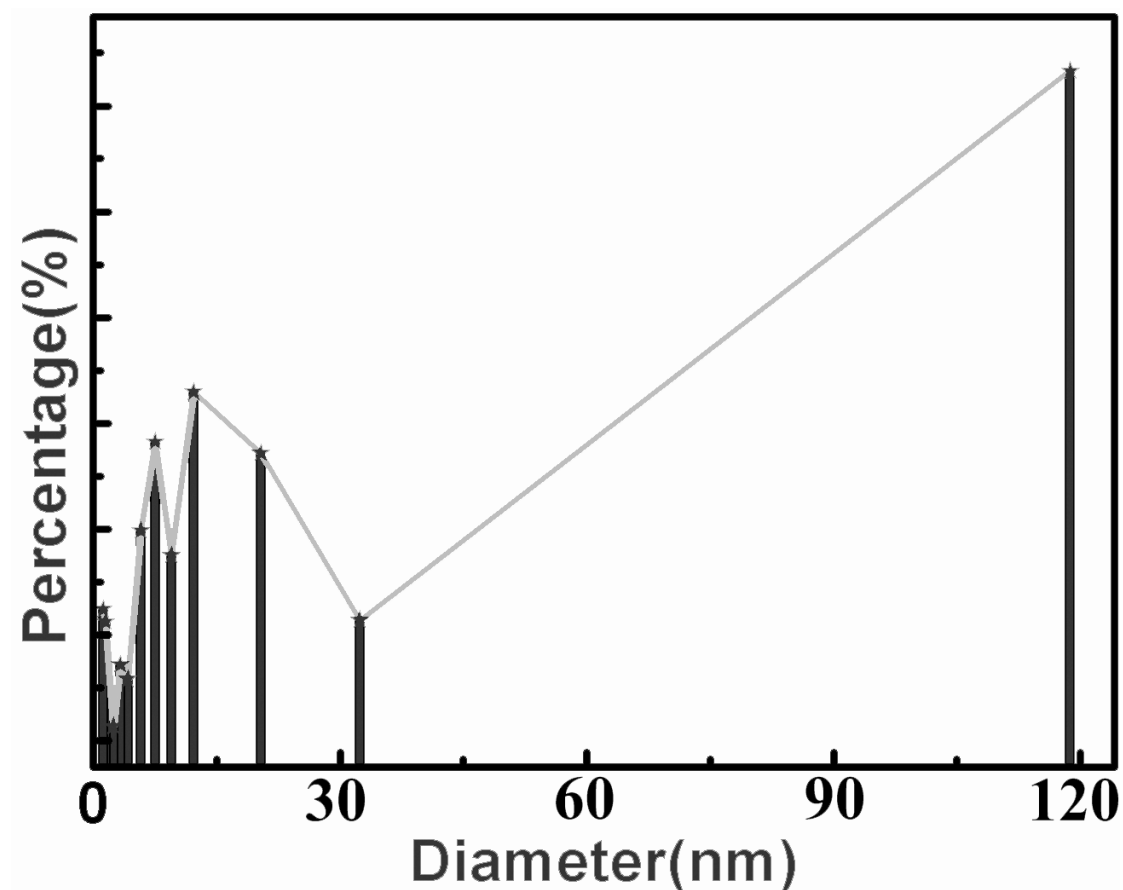


Figure S1 The pore size distribution of nanotubes with highly porous.