


Supplementary Materials: 0D-1D Hybrid Silicon Nanocomposite as Lithium-Ion Batteries anodes

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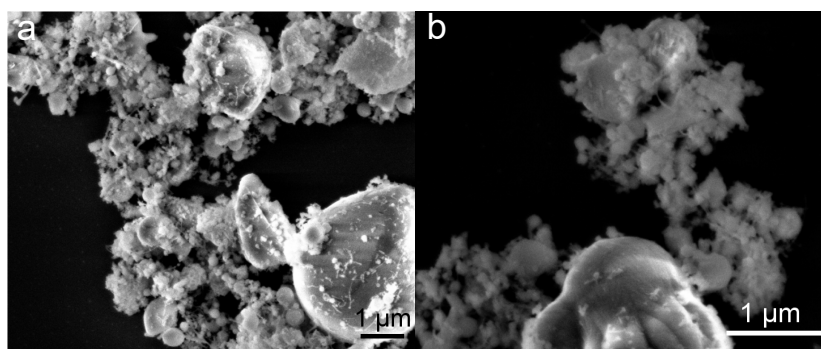


Figure S1. SEM images of SiNWs/SiNPs-US nanomaterial. Different areas are displayed, a) and b), showing non homogeneous particle size.

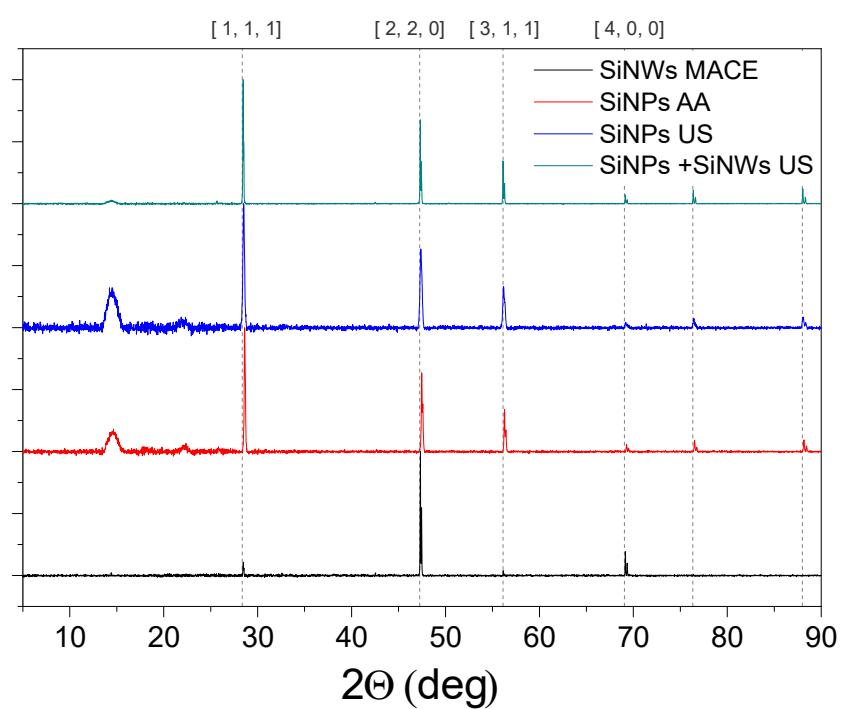


Figure S2. XRD patterns of the four studied Si nanomaterials. The dashed lines indicates Si peak positions of different crystalline orientations.