Electronic Supplementary Information

Three-dimensional reduced graphene oxide-SnO$_2$ architecture as anode for high-performance

lithium ion batteries

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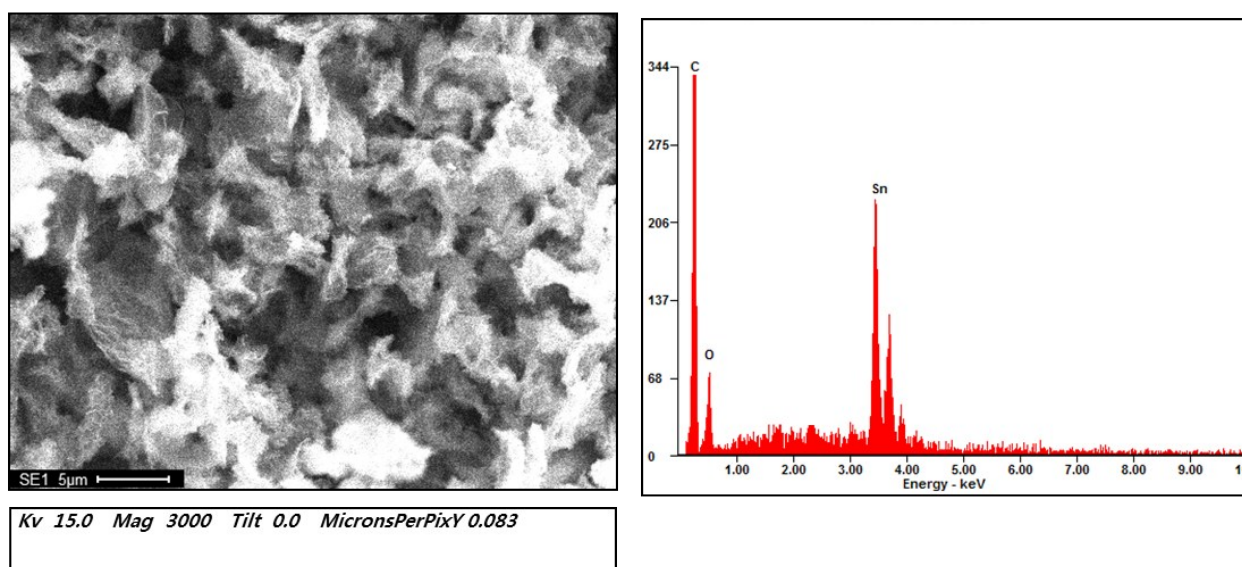
SEM-EDAX

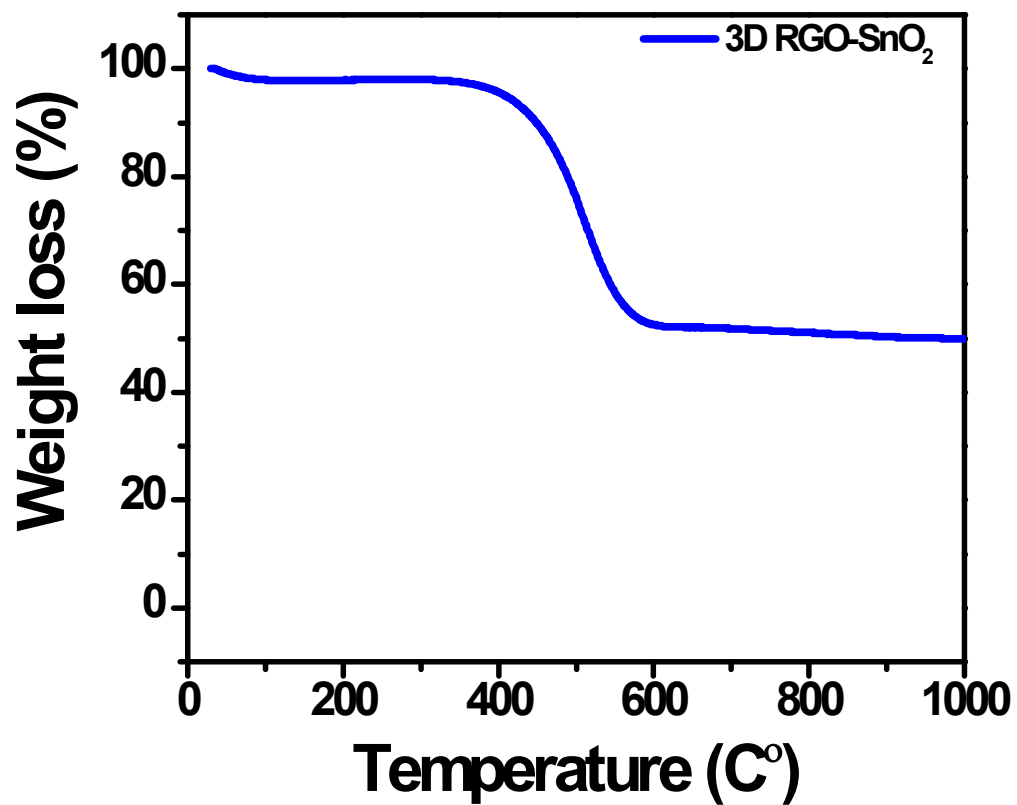**Figure S1.** SEM images and EDS data of the 3D RGO-SnO$_2$ architecture.

Figure S2. TGA data for 50 wt.% SnO_2 in the 3D-RGO-SnO_2 architecture.

Figure S3. XRD patterns of graphite.
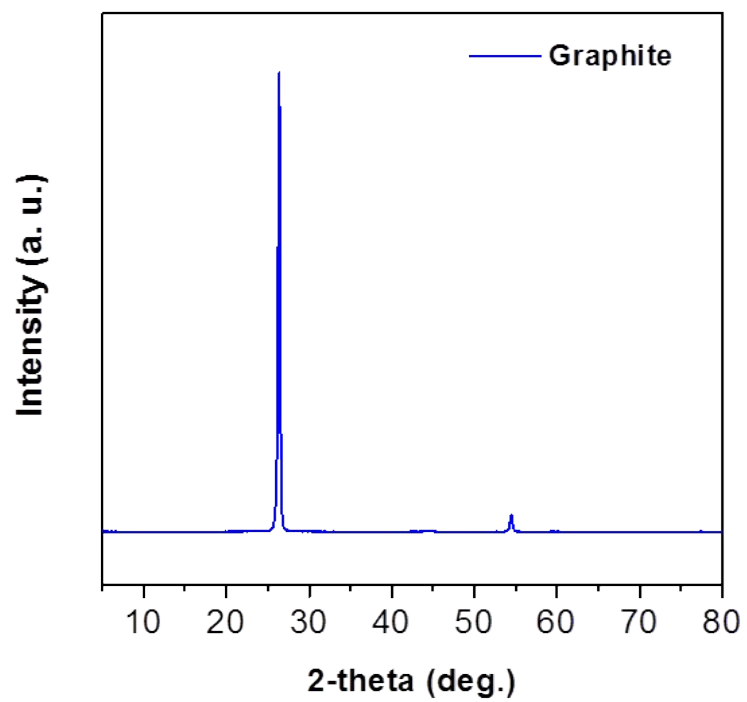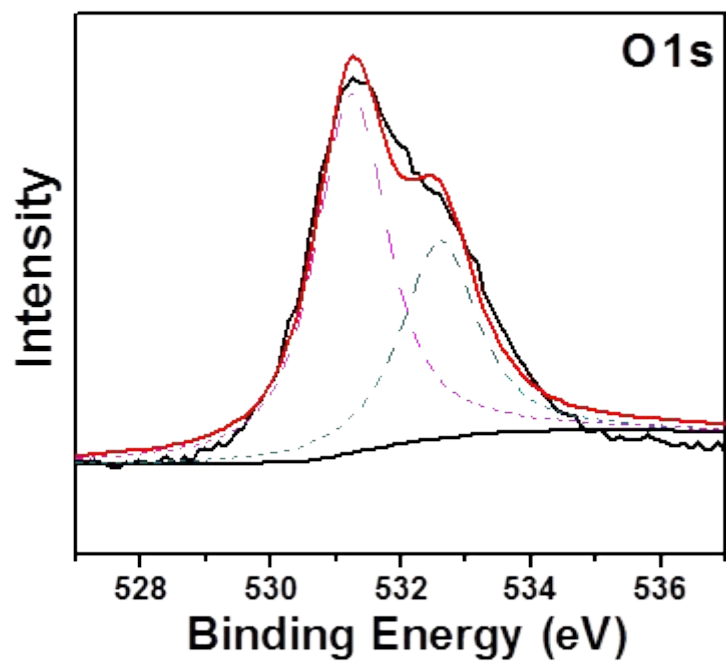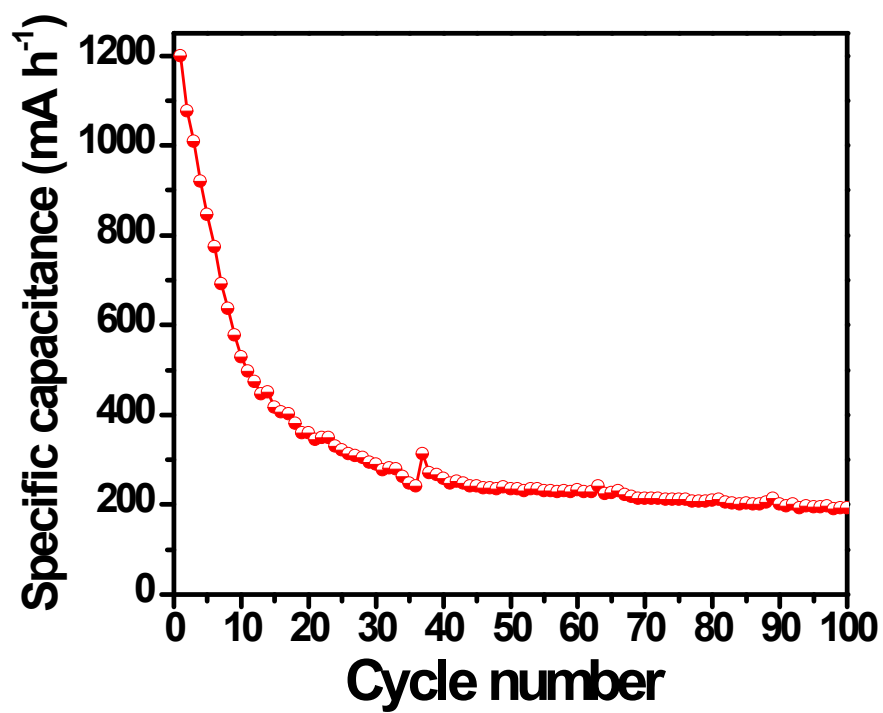
Figure S4. XPS O 1s spectrum of the 3D RGO-SnO$_2$ architecture.

Figure S5. Cyclability of the 2D RGO-SnO$_2$ architecture.