

Self-Assembled Monodisperse FeSe₂ Microflowers as Advanced Anode for Sodium
Ion Batteries

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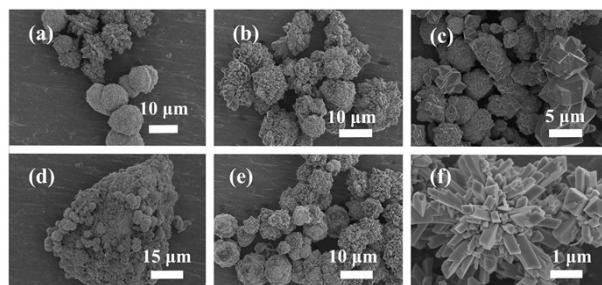


Fig. S1 SEM images obtained under different conditions: V(DMF):(EtOH); **a** 1:0; **b** 4:1; **c** 0:1; **d** 120 °C; **e** 140 °C; **f** no TETA.

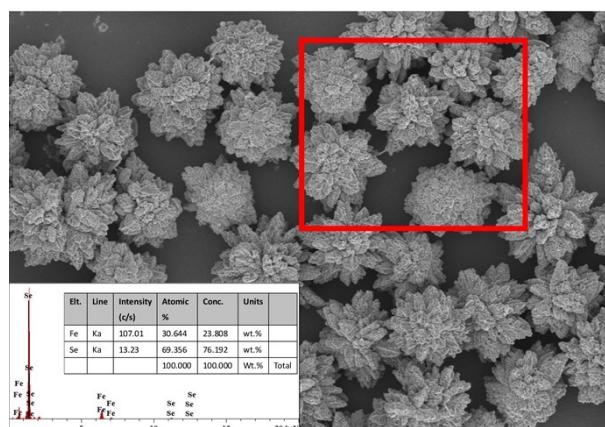


Fig. S2 SEM and the inset displays the corresponding energy-dispersive spectrometer (EDS) and percentage of the Fe/Se elements.

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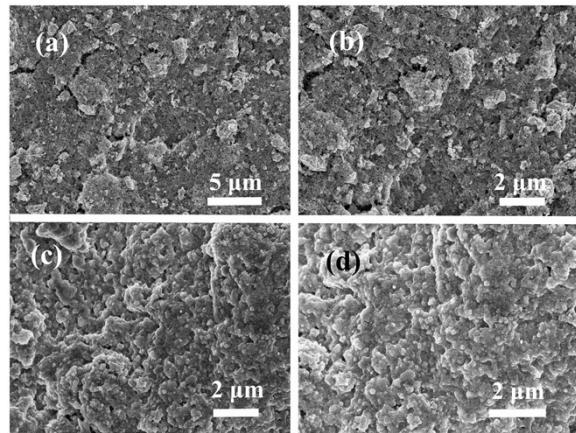


Fig. S3 SEM images of (a,b) electrode before cycling and (c,d) electrode after 100 cycles.