

### Supporting information - Table S1

**Table S1** Comparison of the capacitive performances of crystalline V<sub>2</sub>O<sub>5</sub>-based materials

	<u>Specific Capacitance (F g<sup>-1</sup>)</u>	<u>Reference</u>
$\beta$ -Na <sub>0.33</sub> V <sub>2</sub> O <sub>5</sub> nanobelts	320	This work
V <sub>2</sub> O <sub>5</sub> nanowire / CNT composite	313	16
V <sub>2</sub> O <sub>5</sub> powder	214	17
V <sub>2</sub> O <sub>5</sub> .0.6H <sub>2</sub> O nanoribbons	181	18
V <sub>2</sub> O <sub>5</sub> nanowires	146	16