

SUPPORTING INFORMATION FOR:

Electrochemical and Raman Spectroscopy Identification of Architectural and Morphological Transformations in Nanostructured TiO₂(B)

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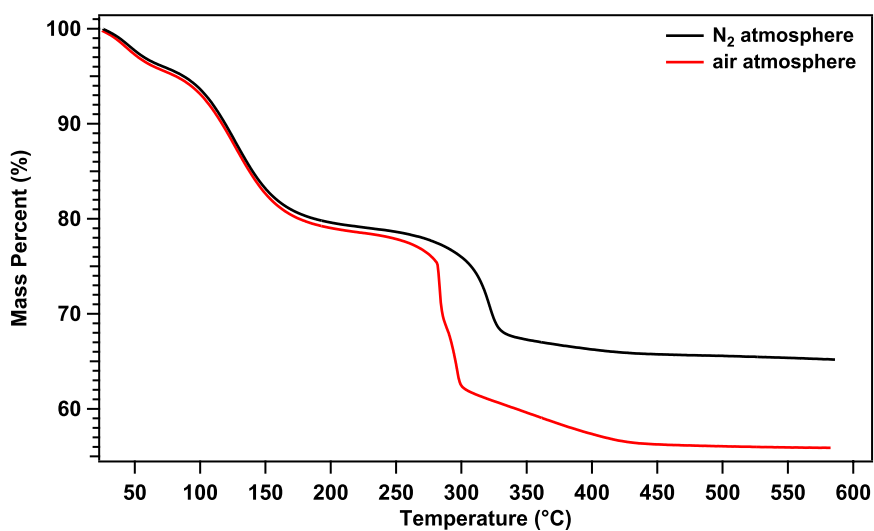


Figure S1. TGA of TiO₂(B)-NS. The analysis was performed under flowing air and flowing nitrogen atmospheres and the temperature was ramped at a rate of 10 °C/min.