Retraction

Retraction: Yang, B. et al. Nitrogen Doped Intercalation $\text{TiO}_2/\text{TiN}/\text{Ti}_3\text{C}_2\text{T}_x$ Nanocomposite Electrodes with Enhanced Pseudocapacitance. *Nanomaterials* 2020, 10, 345

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This article [1] has been retracted at the request of the authors due to data errors. In the investigation of the cycle performance of the electrode, the last five galvanostatic charge-discharge (GCD) curves in the inset of Figure 10a and the corresponding Nyquist impedance spectra in Figure 10b were not updated. As a consequence, the cycle performance was not accurately represented by the reported results. After much deliberation, the authors decide to withdraw this article.

The decision to retract has been taken in agreement with the authors and approved by the Editor-in-Chief.

The Nanomaterials Editorial Office and authors apologize to the readers of *Nanomaterials* for any inconvenience caused. To ensure the addition of only high-quality scientific work to the field of scholarly publication, this paper [1] is retracted and shall be marked accordingly.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Yang, B.; She, Y.; Zhang, C.; Kang, S.; Zhou, J.; Hu, W. Nitrogen Doped Intercalation $\text{TiO}_2/\text{TiN}/\text{Ti}_3\text{C}_2\text{T}_x$ Nanocomposite Electrodes with Enhanced Pseudocapacitance. *Nanomaterials* 2020, 10, 345. [[CrossRef](#)] [[PubMed](#)]