

Correction

Correction: Ostermann et al. Development and Up-Scaling of Electrochemical Production and Mild Thermal Reduction of Graphene Oxide. *Materials* 2022, 15, 4639

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Error in Figure

In the original publication [1], there was a mistake in Figure 1. In Figure 1d; the color scheme of the shown samples (an untreated graphite rod and a graphite rod pretreated anodically in 1 M NaOH for 10 min) was inverted as stated in the figure caption. The corrected Figure 1 appears below.



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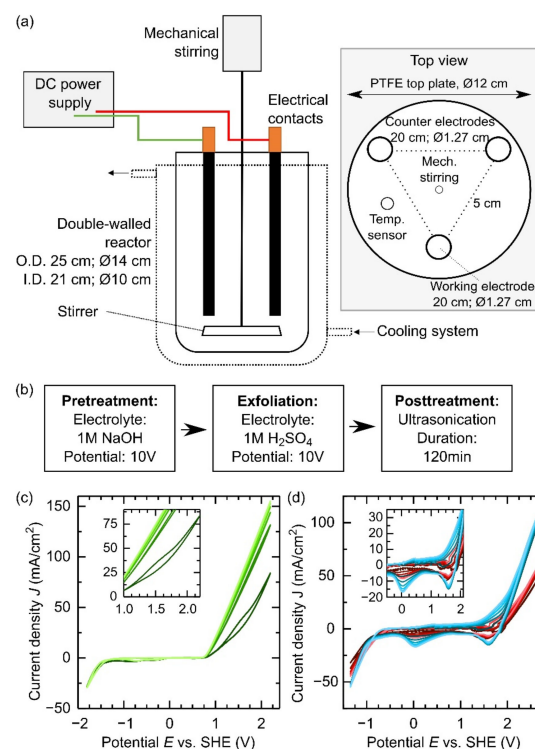


Figure 1. (a) Front (left) and top (right) sides of the electrochemical exfoliation set-up. The lateral view shows the cooling system and the power supply while the top view pictures the electrodes'

position in the electrochemical reactor. The dimensions refer to a 1600 mL reactor. **(b)** Production protocol for the up-scaling process with anodic pretreatment in 1 M NaOH. **(c)** Cyclic voltammetry applied to a graphite rod in 1 M NaOH (scan rate 10 mV/s; 6 cycles: dark green to light green). **(d)** Cyclic voltammetry applied to a graphite rod in 1 M H₂SO₄ (scan rate 10 mV/s; 6 cycles: dark color to light color). Red indicates an untreated graphite rod and blue indicates a graphite rod pretreated anodically in 1 M NaOH for 10 min.

Reference

The authors further wish to revise reference 1 with the corrected format: 1. Directorate-General for Research and Innovation (European Commission). *European Green Deal: Research & Innovation Call*; Publications Office: Luxembourg, 2021.

The authors apologize for the mistake and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Ostermann, M.; Velicsanyi, P.; Bilotto, P.; Schodl, J.; Nadlinger, M.; Faflek, G.; Lieberzeit, P.A.; Valtiner, M. Development and Up-Scaling of Electrochemical Production and Mild Thermal Reduction of Graphene Oxide. *Materials* **2022**, *15*, 4639. [[CrossRef](#)]

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