

CORRECTION

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Correction: Labile graphitic monolayers as a partition phase for containment of organic chemicals by graphene-based nanomaterials

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Following publication of the original article [1], it was brought to the authors' attention that the result at the bottom of page 9, in the left-hand column, was incorrectly given as $q = 90 \pm 11 \text{ mg g}^{-1}$ but it should have been $q = 908 \pm 11 \text{ mg g}^{-1}$.

The original article has been corrected.

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Reference

1. Chen JT, Hou WC, Lin TF, et al. Labile graphitic monolayers as a partition phase for containment of organic chemicals by graphene-based nanomaterials. *Sustain Environ Res* 33, 37 (2023). <https://doi.org/10.1186/s42834-023-00197-4>

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