

## CORRECTION

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## Correction: Green and scalable surface functionalization of silicon quantum dots using water-soluble organic acids for sustainable hybrid materials

Pavel Galář, <sup>a</sup> Gabriela Čandová, <sup>b</sup> Filip Matějka, <sup>a</sup> Fatima Hassouna, <sup>b</sup> Abdelghani Laachachi, <sup>c</sup> Petr Sajdl <sup>d</sup> and Kateřina Kůsová <sup>a</sup>

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Correction for 'Green and scalable surface functionalization of silicon quantum dots using water-soluble organic acids for sustainable hybrid materials' by Pavel Galář et al., *RSC Adv.*, 2026, **16**, 2923–2936, <https://doi.org/10.1039/D5RA08090H>.

The authors regret that in the author list of the published article, the author names were incorrectly presented, with surnames incorrectly shown before first names. The corrected form of all author names are as shown here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>Institute of Physics of the CAS, v.v.i., Cukrovarnická 10, 162 00 Prague 6, Czechia. E-mail: [galar@fzu.cz](mailto:galar@fzu.cz)
<sup>b</sup>Faculty of Chemical Engineering, University of Chemistry and Technology, Prague, Technická 5, 166 28 Prague 6, Czechia

<sup>c</sup>Luxembourg Institute of Science and Technology (LIST), Maison de l'innovation 5, Avenue des Hauts-Fourneaux, Esch-sur-Alzette, Luxembourg

<sup>d</sup>Faculty of Environmental Technology, University of Chemistry and Technology, Technická 5, 166 28 Praha 6, Czechia
