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

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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.

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