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Correction: Rapid, accurate, and reagent-free determination of chlorine concentration in glass by femtosecond LA-ICP-MS/MS with a scanning galvo mirror system using hydrogen as reaction gas

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 Correction for 'Rapid, accurate, and reagent-free determination of chlorine concentration in glass by femtosecond LA-ICP-MS/MS with a scanning galvo mirror system using hydrogen as reaction gas' by Yoshitaka Saijo *et al.*, *J. Anal. At. Spectrom.*, 2026, **41**, 568–575, <https://doi.org/10.1039/D5JA00296F>.

In the "Raster speed" row of Table 2 in the above article, Raster speed = 15 $\mu\text{m s}^{-1}$ is incorrect and should read Raster speed = 15 mm s^{-1} . The experimental data remain unaffected by this change.

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

