

CORRECTION

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Correction: Establishment and characterization of noro-VLP measurement by digital ELISA

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Correction for 'Establishment and characterization of noro-VLP measurement by digital ELISA' by Takema Hasegawa *et al.*, *Anal. Methods*, 2024, 16, 7089–7094, <https://doi.org/10.1039/D4AY01012D>.

The authors regret that there is an error in the units provided on page 7091 in the sentence beginning, 'Commercial noro-VLPs were used'. The corrected sentence should read as follows: 'Commercial noro-VLPs were used to prepare calibration solutions ranging from 2 to 10 ng mL⁻¹ in buffer, with the concentrations calculated according to the manufacturer's instructions.'

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

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