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CORRECTION

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Correction: A highly sensitive triazole-based perfectly water soluble novel bis-Schiff base reversible fluorescent-colorimetric chemosensor for fast detection of Pb²⁺ ions

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Correction for 'A highly sensitive triazole-based perfectly water soluble novel bis-Schiff base reversible fluorescent-colorimetric chemosensor for fast detection of Pb²⁺ ions' by Vanshika Sharma et al., RSC Adv., 2024, 14, 3289-3303, https://doi.org/10.1039/D3RA06185J.

The authors regret that an incorrect version of Scheme 1 was included in the original article. The correct version of Scheme 1 is presented below.

Scheme 1 Synthetic procedure of the probe L.

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

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