

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *Dalton Trans.*, 2025, **54**, 5953

DOI: 10.1039/d5dt90058a

rsc.li/dalton

Correction: Dual role of arsenite in hydrolysis and post-hydrolysis fluorescence sensing of selective pH-dependent probes

Pushpendra Singh and Kalyan K. Sadhu*

Correction for 'Dual role of arsenite in hydrolysis and post-hydrolysis fluorescence sensing of selective pH-dependent probes' by Pushpendra Singh and Kalyan K. Sadhu, *Dalton Trans.*, 2024, **53**, 13950–13959, <https://doi.org/10.1039/D4DT01728E>.

Fig. 1 in the original included the incorrect image for the sample treated with HAsO_4^{2-} . The correct figure is provided here.



Fig. 1 Colorimetric change in **1** in the presence of sodium salts of the anions. Each solution contains 5% water in acetonitrile.

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