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Correction

Surface lanthanide activator doping for constructing highly efficient energy transfer-based nanoprobe for the on-site monitoring of atmospheric sulfur dioxide

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Cuilan Zhang,^a Xiao Ling,^a Qingsong Mei,^{*a} Hongbo He,^a Shengsong Deng^a and Yong Zhang^{*b}DOI: 10.1039/d3an90012f
rsc.li/analystCorrection for 'Surface lanthanide activator doping for constructing highly efficient energy transfer-based nanoprobe for the on-site monitoring of atmospheric sulfur dioxide' by Cuilan Zhang *et al.*, *Analyst*, 2020, **145**, 537–543, <https://doi.org/10.1039/C9AN01725A>.

The authors regret that the affiliation of Yong Zhang was incorrect in the original article. The correct affiliation is as shown here. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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