



Cite this: *RSC Adv.*, 2022, 12, 11345

Correction: Highly sensitive and selective colorimetric detection of dual metal ions (Hg^{2+} and Sn^{2+}) in water: an eco-friendly approach

Rintumoni Paw,^{a,c} Moushumi Hazarika,^a Purna K. Boruah,^d Amlan Jyoti Kalita,^b Ankur K. Guha,^b Manash R. Das^d and Chandan Tamuly^{*ac}

DOI: 10.1039/d2ra90034c

rsc.li/rsc-advances

Correction for 'Highly sensitive and selective colorimetric detection of dual metal ions (Hg^{2+} and Sn^{2+}) in water: an eco-friendly approach' by Rintumoni Paw *et al.*, *RSC Adv.*, 2021, 11, 14700–14709, DOI: 10.1039/D0RA09926K.

The authors regret that the one of the affiliations (affiliation *c*) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown here.

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

^aNatural Product Chemistry Section, CSIR-North East Institute of Science and Technology, Itanagar, Arunachal Pradesh-791110, India. E-mail: c.tamuly@gmail.com

^bDept of Chemistry, Cotton University, Guwahati, Assam-781001, India

^cAcademy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, India

^dMaterial Science and Technology Division, CSIR-North East Institute of Science and Technology, Jorhat, Assam-785006, India

