

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Anal. Methods*, 2021, 13, 4008**Correction: A novel method for the rapid sensing of H₂O₂ using a colorimetric AuNP probe and its DFT study**Nirangkush Borah,^{ab} Purna K. Boruah,^c Amlan Jyoti Kalita,^d Ankur K. Guha,^d Manash R. Das^{bc} and Chandan Tamuly^{*ab}

DOI: 10.1039/d1ay90121d

rsc.li/methodsCorrection for 'A novel method for the rapid sensing of H₂O₂ using a colorimetric AuNP probe and its DFT study' by Nirangkush Borah *et al.*, *Anal. Methods*, 2021, 13, 2055–2065, DOI: 10.1039/D1AY00355K.

One of the affiliations (affiliation *b*) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown herein.

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, Branch Itanagar, Arunachal Pradesh, 791110, India. E-mail: c.tamuly@gmail.com

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

^cMaterial Sc and Technology Division, CSIR-North East Institute of Science & Technology, Jorhat, Assam, 78500, India

^dDept of Chemistry, Cotton University, Guwahati, Assam, 781001, India

