



Cite this: *RSC Adv.*, 2021, **11**, 36781

Correction: Realization of multi-configurable logic gate behaviour on fluorescence switching signalling of naphthalene diimide congeners

Hridoy Jyoti Bora,^a Pranjali Barman,^b Sushanta Bordoloi,^c Gautomi Gogoi,^a Bedanta Gogoi,^d Neelotpal Sen Sarma^a and Anamika Kalita^{*a}

DOI: 10.1039/d1ra90169a

rsc.li/rsc-advances

Correction for 'Realization of multi-configurable logic gate behaviour on fluorescence switching signalling of naphthalene diimide congeners' by Hridoy Jyoti Bora *et al.*, *RSC Adv.*, 2021, **11**, 35274–35279. DOI: 10.1039/d1ra06728a.

The authors regret that there was an error in the sentence in lines 24–27 in the left column on page 35278 of the original article. The text originally read, “Mass spectrometric data Shimadzu UV-Vis spectrophotometer, UV-2600 is used to record the absorption spectra were gained from a THERMO 3000 Exactive Plus Orbitrap Mass Spectrometer”. This sentence should read, “Mass spectrometric data were gained from a THERMO 3000 Exactive Plus Orbitrap Mass Spectrometer. Shimadzu UV-Vis spectrophotometer, UV-2600 is used to record the absorption spectra”.

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

^aPhysical Sciences Division, Institute of Advanced Study in Science and Technology, Paschim Boragaon, Guwahati-781035, Assam, India. E-mail: anamik.kalita01@gmail.com

^bDepartment of Electronics and Communication Technology, Gauhati University, Guwahati-781014, Assam, India

^cDepartment of Electronics and Communication Engineering, National Institute of Technology Mizoram, Aizawl-796012, India

^dDepartment of Chemistry, Gauhati University, Guwahati-781014, Assam, India

