



CrossMark
 click for updates

Cite this: *RSC Adv.*, 2017, 7, 11743

Correction: Fluorescein hydrazone-based supramolecular architectures, molecular recognition, sequential logic operation and cell imaging

Kamini Tripathi,^a Abhishek Rai,^a Amarish Kumar Yadav,^b Saripella Srikrishna,^b Niraj Kumari^{*a} and Lallan Mishra^{*a}

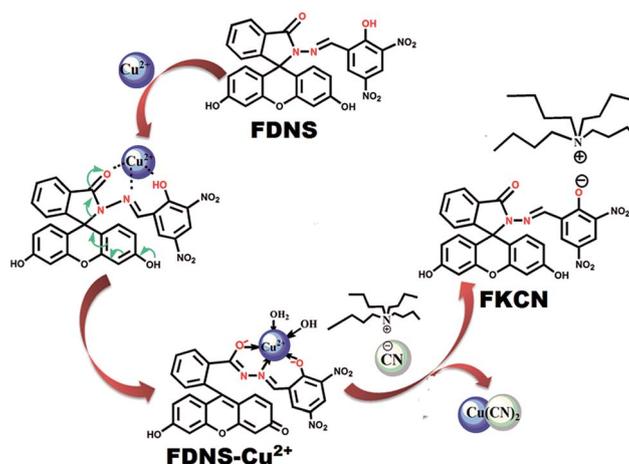
DOI: 10.1039/c7ra90015e

www.rsc.org/advances

Correction for 'Fluorescein hydrazone-based supramolecular architectures, molecular recognition, sequential logic operation and cell imaging' by Kamini Tripathi *et al.*, *RSC Adv.*, 2017, 7, 2264–2272.

In the original manuscript, an incorrect CCDC number was given for the compound **FDNS**. The correct CCDC number is 1498575. The CIF file initially included as part of the ESI contained data corresponding to the incorrect CCDC entry; it has now been updated to contain the correct CIF file.

Additionally, in the original manuscript, the images for Scheme 2 and 3 were incorrectly interchanged. The correct images with their corresponding captions are shown below.

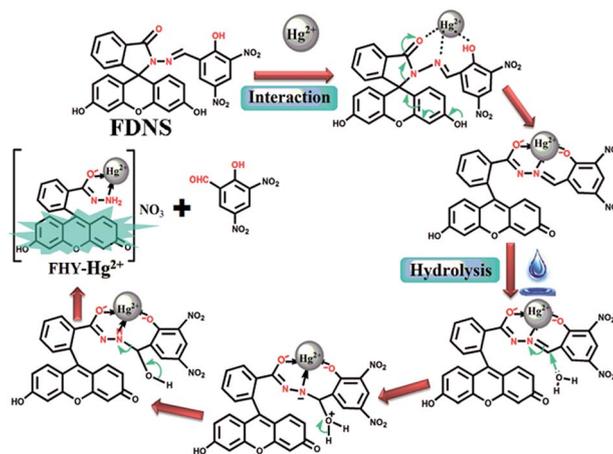


Scheme 2 Plausible mechanism for interaction of **FDNS** with Cu^{2+} ions and tetrabutylammonium cyanide.

^aDepartment of Chemistry, Institute of Science, Banaras Hindu University, Varanasi, India. E-mail: nirajchem@gmail.com; Fax: +91-542-2368127; Tel: +91-542-6702449

^bDepartment of Biochemistry, Institute of Science, Banaras Hindu University, Varanasi, India





Scheme 3 Plausible mechanism for interaction of FDNS with Hg^{2+} ions.

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

