



Cite this: *Dalton Trans.*, 2017, **46**, 15138

Correction: Variable coordination and C–S bond cleavage activity of *N*-substituted imidazolidine-2-thiones towards copper: synthesis, spectroscopy, structures, ESI-mass and antimicrobial studies

Jaspreet K. Aulakh,^a Tarlok S. Lobana,^{*a} Henna Sood,^b Daljit S. Arora,^b Isabel Garcia-Santos,^c Geeta Hundal,^a Manpreet Kaur,^d Victoria A. Smolenski^d and Jerry P. Jasinski^d

DOI: 10.1039/c7dt90190a
rsc.li/dalton

Correction for 'Variable coordination and C–S bond cleavage activity of *N*-substituted imidazolidine-2-thiones towards copper: synthesis, spectroscopy, structures, ESI-mass and antimicrobial studies' by Jaspreet K. Aulakh, *et al.*, *Dalton Trans.*, 2017, **46**, 1324–1339.

A couple of errors need to be rectified:

(1) The MTCC code of *Salmonella typhimurium* should read *Salmonella typhimurium* (MTCC 98) and not *Salmonella typhimurium* (MTCC 741).

(2) In Table 4, the antimicrobial activity of Gentamicin against MRSA should read 33 mm and not NA (no activity). A few complexes displayed very low activity compared to that of Gentamicin.

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

^aDepartment of Chemistry, Guru Nanak Dev University, Amritsar – 143 005, India. E-mail: tarlokslobana@yahoo.co.in; Fax: +91-183-2258820

^bDepartment of Microbiology, Guru Nanak Dev University, Amritsar-143 005, India

^cDepartamento de Química Inorgánica, Facultad de Farmacia, Universidad de Santiago, 15782-Santiago, Spain

^dDepartment of Chemistry, Keene State College, Keene, NH 03435–2001, USA

