


 CrossMark
 ← click for updates

 Cite this: *Metallomics*, 2016,
 8, 1217

DOI: 10.1039/c6mt90040b

www.rsc.org/metallomics

Correction: Zinc is required to ensure the expression of flagella and the ability to form biofilms in *Salmonella enterica* sv Typhimurium

 Serena Ammendola,^a Ylenia D'Amico,^a Barbara Chirullo,^b Rosanna Drumo,^b
 Domenico Ciavardelli,^{cd} Paolo Pasquali^b and Andrea Battistoni^{*ae}

 Correction for 'Zinc is required to ensure the expression of flagella and the ability to form biofilms in *Salmonella enterica* sv Typhimurium' by Serena Ammendola *et al.*, *Metallomics*, 2016, DOI: 10.1039/c6mt00108d.

The author surname Ciavardelli was misspelt in the original manuscript and his affiliations were incorrect. The corrected list of authors and affiliations for this paper is as shown above.

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

^a Dipartimento di Biologia, Università di Roma "Tor Vergata", Via della Ricerca Scientifica, 00133 Rome, Italy. E-mail: andrea.battistoni@uniroma2.it;

Fax: +39 0672594311; Tel: +39 0672594372

^b Department of Veterinary Public Health and Food Safety, Istituto Superiore di Sanità, Rome, Italy

^c School of Human and Social Science, "Kore" University of Enna, Enna, Italy

^d Molecular Neurology Unit, Center of Excellence on Ageing and Translational Medicine (Ce.S.I.-MeT), University "G. d'Annunzio" of Chieti-Pescara, Chieti, Italy

^e Interuniversity Consortium, National Institute Biostructures and Biosystems (INBB), Rome, Italy

