



Cite this: *Metallomics*, 2015,
7, 188

DOI: 10.1039/c4mt90049a

www.rsc.org/metallomics

Correction: X-Ray fluorescence imaging and other analyses identify selenium and GPX1 as important in female reproductive function

M. J. Ceko,^a K. Hummitzsch,^b N. Hatzirodos,^b W. M. Bonner,^b J. B. Aitken,^c
D. L. Russell,^b M. Lane,^{bd} R. J. Rodgers^b and H. H. Harris^{*c}

Correction for 'X-Ray fluorescence imaging and other analyses identify selenium and GPX1 as important in female reproductive function' by M. J. Ceko *et al.*, *Metallomics*, 2014, DOI: 10.1039/c4mt00228h.

The author H. H. Harris is listed with affiliation 'c', however, he should be listed with affiliation 'a'; *i.e.* 'The University of Adelaide'.
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a School of Chemistry and Physics, The University of Adelaide, SA, 5005, Australia. E-mail: hugh.harris@adelaide.edu.au

^b Discipline of Obstetrics and Gynaecology, School of Paediatrics and Reproductive Health, Robinson Research Institute, The University of Adelaide, SA, 5005, Australia

^c School of Chemistry, The University of Sydney, NSW, 2006, Australia

^d Repromed, Dulwich, SA, 5065, Australia

