



Citation for published version:

Alam, IS, Arrowsmith, RL, Cortezon-Tamarit, F, Twyman, F, Kociok-Köhn, G, Botchway, SW, Dilworth, JR, Carroll, L, Aboagye, EO & Pascu, SI 2016, 'Correction: Microwave gallium-68 radiochemistry for kinetically stable bis(thiosemicarbazone) complexes: Structural investigations and cellular uptake under hypoxia (Dalton Transactions (2016) 45 (144-155))', Dalton Transactions, vol. 45, no. 8, pp. 3650.
<https://doi.org/10.1039/c6dt90021f>

DOI:

[10.1039/c6dt90021f](https://doi.org/10.1039/c6dt90021f)

Publication date:

2016

Document Version

Publisher's PDF, also known as Version of record

[Link to publication](#)

Publisher Rights

CC BY

University of Bath

General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

Take down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.



Cite this: *Dalton Trans.*, 2016, **45**, 3650

Correction: Microwave gallium-68 radiochemistry for kinetically stable bis(thiosemicarbazone) complexes: structural investigations and cellular uptake under hypoxia

Israt S. Alam,^{†a} Rory L. Arrowsmith,^{†b} Fernando Cortezon-Tamarit,^{†b}
Frazer Twyman,^a Gabriele Kociok-Köhn,^b Stanley W. Botchway,^c
Jonathan R. Dilworth,^d Laurence Carroll,^{*a} Eric O. Aboagye^{*a} and Sofia I. Pascu^{*b}

DOI: 10.1039/c6dt90021f

www.rsc.org/dalton

Correction for 'Microwave gallium-68 radiochemistry for kinetically stable bis(thiosemicarbazone) complexes: structural investigations and cellular uptake under hypoxia' by Israt S. Alam *et al.*, *Dalton Trans.*, 2016, **45**, 144–155.

The authors regret that in the published version of the above article the position of the footnote symbol (†) indicating three authors who contributed equally to the paper was incorrect. The footnote symbol should be positioned after the first three authors Israt S. Alam,[†] Rory L. Arrowsmith,[†] and Fernando Cortezon-Tamarit[†] as shown above.

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

^aDepartment of Medicine, Imperial College, Du Cane Road, W12 0NN London, UK. E-mail: l.carroll@imperial.ac.uk

^bDepartment of Chemistry, University of Bath, Claverton Down, BA2 7AY, UK. E-mail: s.pascu@bath.ac.uk

^cOxford Brookes University, Faculty of Health and Life Sciences, The Science and Technology Facilities Council, Rutherford Appleton Laboratory, Harwell, Oxford, UK

^dInorganic Chemistry Laboratory, South Parks Road, Oxford OX2 6TT, UK

† These authors contributed equally to the data collection, results interpretation and paper writing.

