

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Dalton Trans.*, 2015, **44**, 2497

Correction: Synthesis, cytotoxic and hydrolytic studies of titanium complexes anchored by a tripodal diamine bis(phenolate) ligand

Sónia Barroso,^{*a} Ana M. Coelho,^a Santiago Gómez-Ruiz,^{*b} Maria José Calhorda,^c Željko Žižak,^d Goran N. Kaluđerović^e and Ana M. Martins^a

DOI: 10.1039/c4dt90194k

www.rsc.org/dalton

Correction for 'Synthesis, cytotoxic and hydrolytic studies of titanium complexes anchored by a tripodal diamine bis(phenolate) ligand' by Sónia Barroso *et al.*, *Dalton Trans.*, 2014, **43**, 17422–17433.

The authors wish to add the following to the acknowledgements in their paper:

Dr S. Gómez-Ruiz would like to thank Ministerio de Economía y Competitividad, Spain (Grant no. CTQ2012-30762).

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



^aCentro de Química Estrutural, Instituto Superior Técnico, Universidade de Lisboa, Av. Rovisco Pais, 1049-001 Lisboa, Portugal. E-mail: soniabarroso@ist.utl.pt

^bDepartamento de Química Inorgánica y Analítica, Escuela Superior de Ciencias Experimentales y Tecnología, Universidad Rey Juan Carlos, Calle Tulipán s/n, 28933 Móstoles, Madrid, Spain. E-mail: santiago.gomez@urjc.es

^cDepartamento de Química e Bioquímica, CQB, Faculdade de Ciências, Universidade de Lisboa, Campo Grande, Ed. C8, 1749-016 Lisboa, Portugal

^dInstitute of Oncology and Radiology of Serbia, 11000 Belgrade, Serbia

^eDepartment of Bioorganic Chemistry, Leibniz Institute of Plant Biochemistry, Weinberg 3, D-06120 Halle (Saale), Germany