

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *New J. Chem.*, 2017,  
41, 2826

## Correction: Substituted bidentate and ancillary ligands modulate the bioimaging properties of the classical Re(I) tricarbonyl core with yeasts and bacteria

Alexander Carreño,<sup>\*ab</sup> Alejandra E. Aros,<sup>bc</sup> Carolina Otero,<sup>d</sup> Rubén Polanco,<sup>e</sup> Manuel Gacitúa,<sup>f</sup> Ramiro Arratia-Pérez<sup>ab</sup> and Juan A. Fuentes<sup>\*c</sup>

DOI: 10.1039/c7nj90016c

rsc.li/njc

Correction for 'Substituted bidentate and ancillary ligands modulate the bioimaging properties of the classical Re(I) tricarbonyl core with yeasts and bacteria' by Alexander Carreño et al., *New J. Chem.*, 2017, **41**, 2140–2147.

The compound name for ligand **dione** is incorrect in the abstract, on Page 2, Right Column, Line 3, and on Page 4, Left Column, Line 11 in the published article. The correct compound name is 1,10-phenanthroline-5,6-dione.

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

<sup>a</sup> Center of Applied Nanosciences (CENAP), Universidad Andres Bello, República 275, Santiago, Chile. E-mail: acarreno@uc.cl<sup>b</sup> Núcleo Milenio de Ingeniería Molecular para Catálisis y Biosensores (MECB), ICM, Chile<sup>c</sup> Laboratorio de Genética y Patogénesis Bacteriana, Facultad de Ciencias Biológicas, Universidad Andrés Bello, República 217, Santiago, Chile. E-mail: jfuentes@unab.cl<sup>d</sup> Center for Integrative Medicine and Innovative Science (CIMIS), Facultad de Medicina, Universidad Andres Bello, Echaurren 183, Santiago, Chile<sup>e</sup> Centro de Biotecnología Vegetal, Facultad de Ciencias Biológicas, Universidad Andres Bello, República 217, Santiago, Chile<sup>f</sup> Center of Applied Ecology and Sustainability (CAPES), Universidad Adolfo Ibáñez, Peñalolén, Chile