RSC Advances

CORRECTION

View Article Online
View Journal | View Issue

Check for updates

Cite this: *RSC Adv.*, 2019, **9**, 35565

Correction: Quantum chemical elucidation of the turn-on luminescence mechanism in two new Schiff bases as selective chemosensors of Zn^{2+}: synthesis, theory and bioimaging applications

Jessica C. Berrones-Reyes,[a] Blanca M. Muñoz-Flores,[a] Arelly M. Cantón-Diáz,[a] Manuel A. Treto-Suárez,[b] Dayan Páez-Hernández,[b] Eduardo Schott,[ce] Ximena Zarate*[d] and Víctor M. Jiménez-Pérez*[a]

DOI: 10.1039/c9ra90081k

www.rsc.org/advances

Correction for 'Quantum chemical elucidation of the turn-on luminescence mechanism in two new Schiff bases as selective chemosensors of Zn^{2+}: synthesis, theory and bioimaging applications' by Jessica C. Berrones-Reyes *et al.*, *RSC Adv.*, 2019, **9**, 30778–30789.

The authors regret that an incorrect email address was given for affiliation d in the original manuscript. The correct email address is ximena.zarate@uautonoma.cl, and the corrected list of affiliations is as shown above.

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

[a]*Universidad Autónoma de Nuevo León, Facultad de Ciencias Químicas, Ciudad Universitaria, 66451 Nuevo León, México. E-mail: victor.jimenezpr@uanl.edu.mx*

[b]*Doctorado en Fisicoquímica Molecular, Center of Applied Nanosciences (CENS), Universidad Andres Bello, Ave. República #275, Santiago de Chile, Chile*

[c]*Departamento de Química Inorgánica, UC Energy Research Center, Facultad de Química de Farmacia, Pontificia Universidad Católica de Chile, Avenida Vicuña Mackenna, 4860 Macul, Santiago, Chile*

[d]*Instituto de Ciencias Químicas Aplicadas, Theoretical and Computational Chemistry Center, Facultad de Ingeniería, Universidad Autónoma de Chile, Av. Pedro de Valdivia 425, Santiago, Chile. E-mail: ximena.zarate@uautonoma.cl*

[e]*Millennium Nuclei on Catalytic Processes Towards Sustainable Chemistry (CSC), Chile*

Open Access Article. Published on 04 November 2019. Downloaded on 2/13/2026 4:37:31 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.