

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Nanoscale Adv.*, 2020, 2,
2610**Correction: Highly modulated supported
triazolium-based ionic liquids: direct control of the
electronic environment on Cu nanoparticles**Cristián Valdebenito,^a Jose Pinto,^b Michael Nazarkovsky,^c Gustavo Chacón,^d
Oriol Martínez-Ferraté,^d Kerry Wrighton-Araneda,^e Diego Cortés-Arriagada,^e
María Belén Camarada,^a Jesum Alves Fernandes^{*b} and Gabriel Abarca^{*a}

DOI: 10.1039/d0na90022b

rsc.li/nanoscale-advancesCorrection for 'Highly modulated supported triazolium-based ionic liquids: direct control of the electronic environment on Cu nanoparticles' by Cristián Valdebenito *et al.*, *Nanoscale Adv.*, 2020, 2, 1325–1332. DOI: 10.1039/d0na00055h.

The authors regret that the one of the affiliations (affiliation *e*) was incorrectly shown in the original manuscript. 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.

^aCentro de Nanotecnología Aplicada, Facultad de Ciencias, Universidad Mayor, Camino la Pirámide 5750, Huechuraba, Santiago, Chile. E-mail: gabriel.abarca@umayor.cl^bSchool of Chemistry, University of Nottingham, Nottingham, NG7 2RD, UK. E-mail: jesum.alvesfernandes@nottingham.ac.uk^cDepartamento de Química, Pontifícia Universidade Católica do Rio de Janeiro, R. Marquês de São Vicente 225, Rio de Janeiro 22451-900, RJ, Brazil^dInstituto de Química, Universidade Federal do Rio Grande do Sul, Porto Alegre, Rio Grande do Sul, Brazil^ePrograma Institucional de Fomento a la Investigación, Desarrollo e Innovación, Universidad Tecnológica Metropolitana, Ignacio Valdivieso, 2409, P. O. Box 8940577, San Joaquín, Santiago, Chile. E-mail: dcortes@utem.cl