

CORRECTION

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



Cite this: *Inorg. Chem. Front.*, 2023,
10, 2206

Correction: An in solution adsorption characterization technique based on the response to an external magnetic field of porous paramagnetic materials: application on supramolecular metal–adenine frameworks containing heterometallic heptameric clusters

Jon Pascual-Colino,^a Rubén Pérez-Aguirre,^{a,b} Garikoitz Beobide,^{a,c} Oscar Castillo,^{*,a,c} Imanol de Pedro,^b Antonio Luque,^{a,c} Sandra Mena-Gutiérrez^a and Sonia Pérez-Yáñez^{c,d}

Correction for 'An in solution adsorption characterization technique based on the response to an external magnetic field of porous paramagnetic materials: application on supramolecular metal–adenine frameworks containing heterometallic heptameric clusters' by Jon Pascual-Colino *et al.*, *Inorg. Chem. Front.*, 2023, <https://doi.org/10.1039/d2qi01994a>.

DOI: 10.1039/d3qi90020g
rsc.li/frontiers-inorganic

The authors regret that the code of one of the research projects was incorrectly cited in the acknowledgements. The correct code should be ELKARTEK program KK-2022/00032.

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

^aDepartamento de Química Orgánica e Inorgánica, Facultad de Ciencia y Tecnología, Universidad del País Vasco/Euskal Herriko Unibertsitatea, UPV/EHU, Apartado 644, E-48080 Bilbao, Spain. E-mail: oscar.castillo@ehu.eus

^bCITIMAC, Facultad de Ciencias, Universidad de Cantabria, E-39005 Santander, Spain

^cBCMaterials, Basque Center for Materials, Applications and Nanostructures, UPV/EHU Science Park, E-48940 Leioa, Spain

^dDepartamento de Química Orgánica e Inorgánica, Facultad de Farmacia, Universidad del País Vasco/Euskal Herriko Unibertsitatea, UPV/EHU, E-01006 Vitoria-Gasteiz, Spain