



Cite this: *Chem. Soc. Rev.*, 2022, 51, 8140

Correction: Metal–organic framework (MOF)-, covalent-organic framework (COF)-, and porous-organic polymers (POP)-catalyzed selective C–H bond activation and functionalization reactions

Saba Daliran,^a Ali Reza Oveisi,^{*a} Yong Peng,^b Alberto López-Magano,^c Mostafa Khajeh,^a Rubén Mas-Ballesté,^{cd} José Alemán,^{*ed} Rafael Luque^{*fg} and Hermenegildo García^{*b}

DOI: 10.1039/d2cs90071h

rsc.li/chem-soc-rev

Correction for 'Metal–organic framework (MOF)-, covalent-organic framework (COF)-, and porous-organic polymers (POP)-catalyzed selective C–H bond activation and functionalization reactions' by Saba Daliran *et al.*, *Chem. Soc. Rev.*, 2022, <https://doi.org/10.1039/d1cs00976a>.

The authors regret that the following text in the original article, referring to the work of Canivet *et al.* in ref. 185, contained an error: "Recently, Canivet and collaborators synthesized a CMP with bipyridine ligands in its structure, which could coordinate different quantities of Ni(II) centers.¹⁸⁵ In terms of porosity, this new family of materials presented porosities of around 700 m² g^{−1} and Ni contents between 0.4 and 2.0 wt%. The catalytic activity of these metallated CMPs was evaluated in the direct C2 arylation reaction of benzothiophene and other related heterocycles, presenting moderate yields and superior catalytic activity in comparison with the homogeneous system. No evidence of recyclability was presented." The final sentence of this text was incorrect and should be deleted.

Affiliation a also contained an error and the correct affiliations are as presented here.

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

^a Department of Chemistry, Faculty of Sciences, University of Zabol, 98615-538 Zabol, Iran. E-mail: aroveisi@uoz.ac.ir

^b Instituto de Tecnología Química CSIC-UPV, Universitat Politècnica de València, Consejo Superior de Investigaciones Científicas, Av. de los Naranjos s/n, Valencia, 46022, Spain. E-mail: hgarcia@qim.upv.es

^c Inorganic Chemistry Department, Módulo 7, Universidad Autónoma de Madrid, 28049 Madrid, Spain

^d Institute for Advanced Research in Chemical Sciences (IAdChem), Universidad Autónoma de Madrid, 28049 Madrid, Spain. E-mail: jose.aleman@uam.es

^e Organic Chemistry Department, Módulo 1, Universidad Autónoma de Madrid, 28049 Madrid, Spain

^f Department of Organic Chemistry, University of Cordoba, Campus de Rabanales, Edificio Marie Curie (C-3), Ctra Nnal IV-A, Km 396, E14014 Cordoba, Spain. E-mail: rafael.luque@uco.es

^g Peoples Friendship University of Russia (RUDN University), 6 Miklukho-Maklaya str., 117198, Moscow, Russia

