RSC Advances

CORRECTION

Cite this: *RSC Adv.*, 2024, **14**, 8016

Correction: The role of PMA in enhancing the surface acidity and catalytic activity of a bimetallic Cr–Mg-MOF and its applications for synthesis of coumarin and dihydropyrimidinone derivatives

Reda S. Salama,*[a] Shawky M. Hassan,[b] Awad I. Ahmed,[b] W. S. Abo El-Yazeed[bc] and Mohammed A. Mannaa*[d]

DOI: 10.1039/d4ra90020k

rsc.li/rsc-advances

Correction for 'The role of PMA in enhancing the surface acidity and catalytic activity of a bimetallic Cr–Mg-MOF and its applications for synthesis of coumarin and dihydropyrimidinone derivatives' by Reda S. Salama *et al.*, *RSC Adv.*, 2020, **10**, 21115–21128, https://doi.org/10.1039/D0RA03591B.

The authors regret that an incorrect version of Fig. 4 was included in the original article. The correct version of Fig. 4 is presented below.

[a]*Basic Science Department, Faculty of Engineering, Delta University for Science and Technology, Gamasa, Egypt. E-mail: reda.salama@deltauniv.edu.eg; dr.reda.salama@gmail.com; Tel: +201061391656*

[b]*Chemistry Department, Faculty of Science, Mansoura University, Mansoura, Egypt*

[c]*Chemistry Department, College of Sciences and Humanities in Al-Kharj, PrinceSattam Bin Abdulaziz University, Al-Kharj 11942, Saudi Arabia*

[d]*Chemistry Department, Faculty of Science, Amran University, Yemen. E-mail: mnnaam@yahoo.com; Tel: +967714152023*

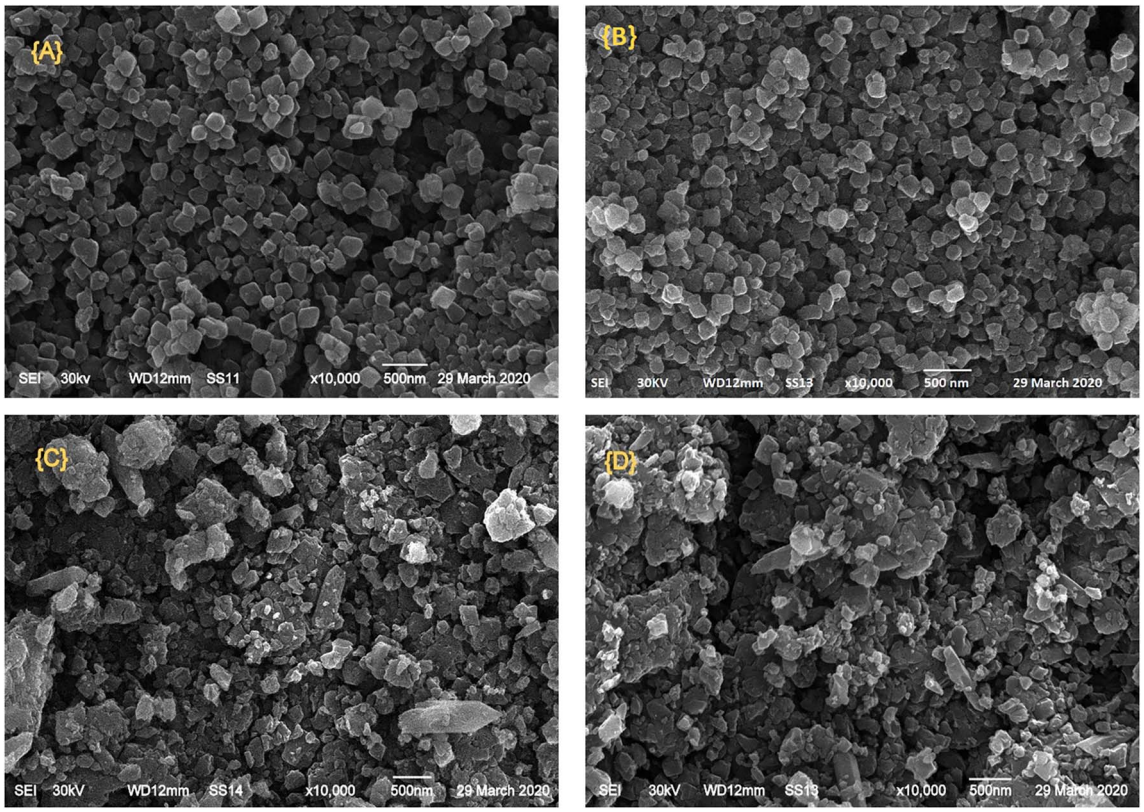

Fig. 4 SEM images of (A) mixed Cr–Mg-MOF; (B) 25 wt% PMA/Cr–Mg-MOF; (C) 50 wt% PMA/Cr–Mg-MOF and (D) 90 wt% PMA/Cr–Mg-MOF.

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