RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2020, 10, 10806

Correction: Oxidative carboxylation of olefins with CO₂: environmentally benign access to fivemembered cyclic carbonates

Liang Wang, a Sisi Que, abc Ziwei Dingb and Esmail Vessally*d

DOI: 10.1039/d0ra90023k

rsc.li/rsc-advances

Correction for 'Oxidative carboxylation of olefins with CO_2 : environmentally benign access to five-membered cyclic carbonates' by Liang Wang *et al.*, *RSC Adv.*, 2020, **10**, 9103–9115.

The Royal Society of Chemistry regrets that incorrect details were given for Ref. 10b, 11b and 11c in the original article. The correct versions of Ref. 10b, 11b and 11c are given below as Ref. 1, 2a and 2b, respectively.

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

References

- 1 M. Daghagheleh, M. Vali, Z. Rahmani, S. Sarhandi and E. Vessally, Chem. Rev. Lett., 2018, 1, 23-30.
- 2 (a) E. A. Mahmood, B. Azizi and S. Majedi, *Chem. Rev. Lett.*, 2020, 3, 2–8; (b) S. Majedi, S. Majedi and F. Behmagham, *Chem. Rev. Lett.*, 2019, 2, 187–192.

^aState Key Lab of Coal Mine Disaster Dynamics and Control, Chongqing University, Chongqing 400044, China

bState Key Laboratory of Coal Resources in Western China, Xi'an University of Science and Technology, Xi'an, 710054, China

^{&#}x27;Key Laboratory of Hydraulic and Waterway Engineering of the Ministry of Education, College of River and Ocean Engineering, Chongqing Jiaotong University, Chongqing 400074, China

^dDepartment of Chemistry, Payame Noor University, Tehran, Iran. E-mail: vessally@yahoo.com