CrystEngComm



CORRECTION

View Article Online



Cite this: CrystEngComm, 2020, 22,

Correction: A new phosphotungstate-supported rhenium carbonyl derivative: synthesis, characterization and catalytic selective oxidation of thiophenes

Jingkun Lu, Junwei Feng, Xinyi Ma, Ping Wang, Baijie Xu, Peipei He, Jiage Jia, Pengtao Ma, Jingyang Niu* and Jingping Wang*

DOI: 10.1039/c9ce90187f

rsc.li/crystengcomm

Correction for 'A new phosphotungstate-supported rhenium carbonyl derivative: synthesis, characterization and catalytic selective oxidation of thiophenes' by Jingkun Lu et al., CrystEngComm, 2019, 21, 7322-7328.

The authors regret an error in the published version of Fig. 3 of the above paper. The labels of the CV redox peaks were missing. The correct version of Fig. 3 is shown below as used for the discussion section which remains unaltered.

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

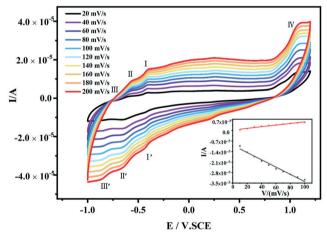


Fig. 3 Cyclic voltammograms of 1 at different scan rates: from inside to outside: 20, 40, 60, 80, 100, 120, 140, 160, 180, and 200 mV s⁻¹. Inset: representation of the current as a function of the scan rate.

Henan Key Laboratory of Polyoxometalate Chemistry, Institute of Molecular and Crystal Engineering, College of Chemistry and Chemical Engineering, Henan University, Kaifeng, Henan 475004, P. R. China. E-mail: jyniu@henu.edu.cn; Fax: (+86)371 23886876