


 Cite this: *CrystEngComm*, 2020, **22**, 610

## 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\*

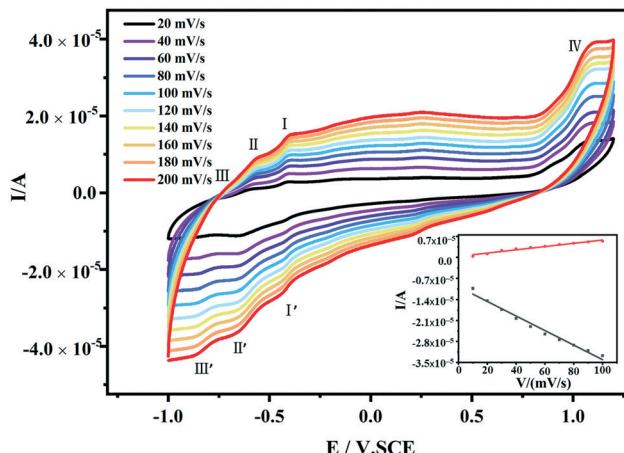
DOI: 10.1039/c9ce90187f

[rsc.li/crystengcomm](http://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<sup>-1</sup>. Inset: representation of the current as a function of the scan rate.

