

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Dalton Trans.*, 2018, **47**, 17525

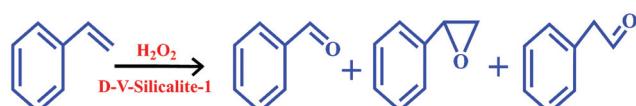
DOI: 10.1039/c8dt90205d
rsc.li/dalton

Correction: High pH promoting the synthesis of V-Silicalite-1 with high vanadium content in the framework and its catalytic performance in selective oxidation of styrene

Jing Zhao,^a Yifu Zhang,  ^{*a} Fuping Tian,^a Yi Zuo,^b Yang Mu^a and Changgong Meng  ^a

Correction for 'High pH promoting the synthesis of V-Silicalite-1 with high vanadium content in the framework and its catalytic performance in selective oxidation of styrene' by Jing Zhao *et al.*, *Dalton Trans.*, 2018, **47**, 11375–11385.

The authors regret an error in Scheme 1 of the version of this article originally published. The correct Scheme 1 for this paper is as follows:



Scheme 1 Schematic illustration of the oxidation of styrene to styrene oxide, benzaldehyde and phenyl acetaldehyde using D-V-Silicalite-1.

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

^aSchool of Chemistry, Dalian University of Technology, Dalian 116024, PR China. E-mail: yfzhang@dlut.edu.cn

^bSchool of Chemical Engineering, Dalian University of Technology, Dalian 116024, PR China

