





Cite this: *Nanoscale*, 2020, **12**, 14927

Correction: Manganese-based layered double hydroxide nanoparticles as highly efficient ozone decomposition catalysts with tunable valence state

Siyu Wang,^a Yu-quan Zhu,^a Yuhong Zhang,^b Binxia Wang,^a Hong Yan,^a ^a Wendi Liu^{*a} and Yanjun Lin ^{*a}

DOI: 10.1039/d0nr90153a
rsc.li/nanoscale

Correction for 'Manganese-based layered double hydroxide nanoparticles as highly efficient ozone decomposition catalysts with tunable valence state' by Siyu Wang *et al.*, *Nanoscale*, 2020, **12**, 12817–12823, DOI: 10.1039/D0NR02796K.

The authors regret that the original article displayed the same image for Fig. 2 and 3 by mistake. The correct image for Fig. 2 is displayed below, along with the original, unaltered caption. This error does not affect any of the experimental results and discussion or conclusions reported in the paper, only the display of Fig. 2.

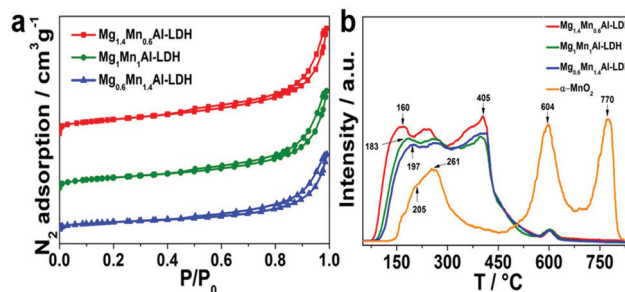


Fig. 2 (a) The N₂ sorption isotherms of Mg_{1.4}Mn_{0.6}Al-LDH, MgMnAl-LDH and Mg_{0.6}Mn_{1.4}Al-LDH; (b) O₂-TPD profiles of Mg_{1.4}Mn_{0.6}Al-LDH, MgMnAl-LDH, Mg_{0.6}Mn_{1.4}Al-LDH and α-MnO₂.

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

^aState Key Laboratory of Chemical Resource Engineering, Beijing University of Chemical Technology, Beijing 100029, China. E-mail: lwd@mail.buct.edu.cn, linyj@mail.buct.edu.cn; Fax: +86-10-64412125; Tel: +86-10-64412125

^bGansu Provincial Highway Aviation Tourism Investment Group Co., Ltd., Lanzhou 730030, China

