



Correction: Thermally induced top-down nanostructuring for the synthesis of a core/shell-structured CoO/CoS_x electrocatalyst

Min Soo Kim,^a Muhammad Awais Abbas,^b Raju Thota^b and Jin Ho Bang^{*abc}

Cite this: *J. Mater. Chem. A*, 2020, 8, 1487

DOI: 10.1039/c9ta90297j

rsc.li/materials-a

Correction for 'Thermally induced top-down nanostructuring for the synthesis of a core/shell-structured CoO/CoS_x electrocatalyst' by Min Soo Kim *et al.*, *J. Mater. Chem. A*, 2019, 7, 26557–26565.

The authors regret a mistake in Fig. 5, where Co₃O₄ and CoO curves in Fig. 5(b) were mistakenly interchanged. The corrected figure is presented below:

There were also errors in the sentence "The calculated TOFs of Co₃O₄, CoO, CoO/CoS_x, and IrO₂ at an overpotential of 400 mV were 0.81, 2.79, 3.46, and 5.03 s⁻¹, respectively." on page 26563. The corrected sentence is copied below:

"The calculated TOFs of Co₃O₄, CoO, CoO/CoS_x, and IrO₂ at an overpotential of 400 mV were 0.081, 0.279, 0.346, and 0.503 s⁻¹, respectively."

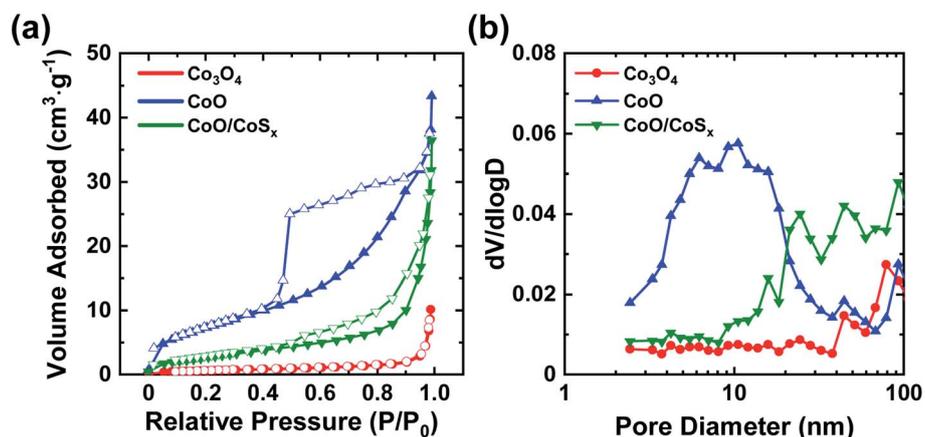


Fig. 5 (a) N₂ physisorption isotherms and (b) pore size distributions of Co₃O₄, CoO, and CoO/CoS_x particles.

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

^aDepartment of Bionano Technology, Hanyang University, 55 Hanyangdaehak-ro, Sangnok-gu, Ansan, Gyeonggi-do 15588, Republic of Korea. E-mail: jbang@hanyang.ac.kr

^bNanosensor Research Institute, Hanyang University, Republic of Korea

^cDepartment of Chemical and Molecular Engineering, Hanyang University, Republic of Korea

