CORRECTION

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

Cite this: *J. Mater. Chem. A*, 2020, **8**, 21882

Correction: Two-dimensional semiconducting covalent organic nanosheets for highly sensitive and stable NO₂ sensing under humid conditions

Woo Chul Ko,^a Min-Sung Kim,^b Yong Jung Kwon,^a Jeehun Jeong,^c Won Rae Kim,^a Hyeunseok Choi,^d Jin Kuen Park^{*c} and Young Kyu Jeong^{*a}

DOI: 10.1039/d0ta90237c

rsc.li/materials-a

Correction for 'Two-dimensional semiconducting covalent organic nanosheets for highly sensitive and stable NO₂ sensing under humid conditions' by Woo Chul Ko et al., *J. Mater. Chem. A*, 2020, **8**, 19246–19253, DOI: 10.1039/D0TA07066A.

Co-author Hyeunseok Choi was incorrectly designated as a corresponding author in the published article. The correct list of authors and affiliations is as shown here.

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

^aFunctional Materials & Components R&D Group, Korea Institute of Industrial Technology (KITECH), 137-41 Gwahakdanji-ro, Gangneung-si, Gangwon, 25440, Republic of Korea. E-mail: immrc80@gmail.com

^bDepartment of Energy and Materials Engineering, Dongguk University, 30, Pildong-ro 1-gil, Jung-gu, Seoul, 04620, Republic of Korea

^cDepartment of Chemistry, Hankuk University of Foreign Studies, Yongin, Gyeonggi-do, 17035, Republic of Korea. E-mail: jinkpark@hufs.ac.kr

^dSmart Manufacturing System R&D Department, Korea Institute of Industrial Technology (KITECH), 89, Yangdaegiro-gil, Ipjang-myeon, Seobuk-gu, Cheonan-si, Chungnam, 31056, Republic of Korea