

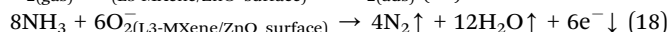
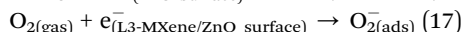
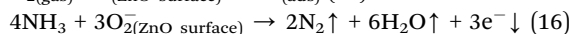
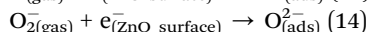
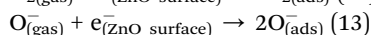
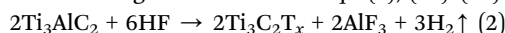
CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *J. Mater. Chem. A*, 2025, 13, 17134**Correction: Unveiling LiF-engineered MXene: a novel $\text{Ti}_3\text{C}_2\text{T}_x/\text{ZnO}$ hybrid composite for highly selective and sensitive chemiresistive NH_3 detection via Schottky barrier modulation at ambient temperature**Gowri Shonali Natarajamani,^a Veera Prabu Kannan^b
and Sridharan Madanagurusamy^{*ac}

DOI: 10.1039/d5ta90116b

rsc.li/materials-aCorrection for 'Unveiling LiF-engineered MXene: a novel $\text{Ti}_3\text{C}_2\text{T}_x/\text{ZnO}$ hybrid composite for highly selective and sensitive chemiresistive NH_3 detection via Schottky barrier modulation at ambient temperature' by Gowri Shonali Natarajamani et al., *J. Mater. Chem. A*, 2025, <https://doi.org/10.1039/D5TA01880C>.

The authors regret the errors in eqn (2), (12)–(14) and (16)–(18) in the original article. The correct equations are as shown here.



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

^aFunctional Nanomaterials & Devices Lab, Centre for Nanotechnology & Advanced Biomaterials, School of Electrical & Electronics Engineering, SASTRA Deemed to be University, Thanjavur, 613 401, India. E-mail: m.sridharan@ece.sastra.edu^bDepartment of Metallurgical and Materials Engineering, IIT Madras, Chennai 600036, Tamil Nadu, India^cSchool of Arts, Sciences, Humanities & Education, SASTRA Deemed to be University, Thanjavur, 613 401, India