

Cite this: *Analyst*, 2024, **149**, 2483

Correction: Inkjet-printed O₂ gas sensors in intelligent packaging

M. D. Fernández-Ramos,^{*a,b} M. Págeo-Cabrera,^a L. F. Capitán-Vallvey^{a,b} and I. M. Pérez de Vargas-Sansalvador^{a,b}DOI: 10.1039/d4an90024c
rsc.li/analystCorrection for 'Inkjet-printed O₂ gas sensors in intelligent packaging' by M. D. Fernández-Ramos *et al.*, *Analyst*, 2021, **146**, 3177–3184, <https://doi.org/10.1039/D1AN00295C>.

The authors regret that the funding statement was not correctly communicated in the Acknowledgements section of the above paper. The correct Acknowledgements section is as follows:

Acknowledgements

This study was supported by the Spanish Agencia Estatal de Investigación (projects PID2019-103938RB-I00/AEI/10.13039/501100011033 and CTQ2017-86125-P) and Junta de Andalucía (projects B-FQM-243-UGR18 and P18-RT-2961). The projects were partially supported by European Regional Development Funds (ERDF).

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

^aECsens, Department of Analytical Chemistry, University of Granada, Granada 18071, Spain. E-mail: mdframos@ugr.es

^bUnit of Excellence in Chemistry applied to Biomedicine and the Environment of the University of Granada, Spain

