Sensors & Diagnostics



CORRECTION

View Article Online



Cite this: Sens. Diagn., 2025, 4, 632

Correction: Highly sensitive urine glucose detection with graphene field-effect transistors functionalized with electropolymerized nanofilms

Gonzalo E. Fenoy, a Waldemar A. Marmisollé, *a Wolfgang Knoll^{bc} and Omar Azzaroni*ad

DOI: 10.1039/d5sd90021b

rsc li/sensors

Correction for 'Highly sensitive urine glucose detection with graphene field-effect transistors functionalized with electropolymerized nanofilms' by Gonzalo E. Fenoy et al., Sens. Diagn., 2022, 1, 139-148, https://doi. org/10.1039/D1SD00007A

The authors wish to clarify that informed consent was obtained from the human participant involved in this study. The donor participated voluntarily and the sample collection was conducted in full compliance with the authors' institutional policies and applicable ethical guidelines.

This information was inadvertently omitted from the original publication. Although the journal's guidelines have always required the inclusion of such ethical declarations, this omission was regrettably not identified during the editorial process. The authors and the journal regret any confusion this may have caused.

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

a Instituto de Investigaciones Fisicoquímicas Teóricas y Aplicadas (INIFTA), Departamento de Química, Facultad de Ciencias Exactas, Universidad Nacional de La Plata (UNLP), CONICET, 64 and 113, La Plata (1900), Argentina. E-mail: wmarmi@inifta.unlp.edu.ar

^bAIT Austrian Institute of Technology, Biosensor Technologies, Tulln, Austria

^c Department of Scientific Coordination and Management, Danube Private University, Krems, Austria

d CEST-UNLP Partner Lab for Bioelectronics (INIFTA), Diagonal 64 y 113, La Plata (1900), Argentina