

Cite this: *Sens. Diagn.*, 2026, 5, 427

## Correction: Noninvasive and point-of-care screening of snoring by breath monitoring using ion-in-conjugation polymer-based humidity sensors

Ze-Kun Chen,<sup>a</sup> Wei-Wei Bai,<sup>a</sup> Ying-Qian Huo<sup>\*b</sup> and Jing-Hui He<sup>\*a</sup>

DOI: 10.1039/d5sd90050f

rsc.li/sensors

Correction for 'Noninvasive and point-of-care screening of snoring by breath monitoring using ion-in-conjugation polymer-based humidity sensors' by Ze-Kun Chen *et al.*, *Sens. Diagn.*, 2023, 2, 721–725, <https://doi.org/10.1039/D3SD00042G>.

The authors regret that a statement detailing that informed consent was obtained from all human participants in this study was omitted in error from the published article. The authors confirm that informed consent was received from the volunteer test subject for this study.

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



<sup>a</sup> Suzhou Key Laboratory of Novel Semiconductor-Optoelectronics Materials and Devices, College of Chemistry, Chemical Engineering and Materials Science, Soochow University, Suzhou 215123, P.R. China. E-mail: jinghhe@suda.edu.cn

<sup>b</sup> Department of Neurology, Binzhou Medical University Hospital, Binzhou, Shandong Province, 256603, P.R. China. E-mail: yqhuo\_BMU@126.com