

CORRECTION

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



Cite this: *Sens. Diagn.*, 2026, 5, 103

DOI: 10.1039/d5sd90046h

rsc.li/sensors

Correction: Turn-on fluorescent sensors for Cu-rich amyloid β peptide aggregates

Yiran Huang, Liang Sun and Liviu M. Mirica*

Correction for 'Turn-on fluorescent sensors for Cu-rich amyloid β peptide aggregates' by Yiran Huang *et al.*, *Sens. Diagn.*, 2022, 1, 709–713, <https://doi.org/10.1039/D2SD00028H>.

The authors regret that a statement confirming the use of live subjects in the study was omitted in error from the published article. This statement is detailed below.

All experiments involving live subjects were performed in compliance with relevant laws and followed institutional guidelines. All animals were handled in accordance with the Guidelines for Care and Use of Research Animals established by the Division of Comparative Medicine and the Animal Studies Committee of Washington University School of Medicine.

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

