Sensors & Diagnostics

CORRECTION

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Cite this: *Sens. Diagn.*, 2025, **4**, 711

Correction: A novel time-resolved fluorescent lateral flow immunoassay for quantitative detection of the trauma brain injury biomarker-glial fibrillary acidic protein

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DOI: 10.1039/d5sd90022k

rsc.li/sensors

Correction for 'A novel time-resolved fluorescent lateral flow immunoassay for quantitative detection of the trauma brain injury biomarker-glial fibrillary acidic protein' by Satheesh Natarajan *et al.*, *Sens. Diagn.*, 2022, **1**, 193–197, https://doi.org/10.1039/D1SD00021G.

The authors wish to clarify that the study was conducted exclusively using synthetic blood and that no human blood was used at any stage of the experimental process. Specifically, the synthetic blood product used was Sirchie Synthetic Blood (SKU: SYNB8, 8 oz), from the Chemicals and Reagents category.

This clarification does not affect the results or conclusions of the original publication. The authors and the journal regret any ambiguity in the original manuscript and apologize for any confusion this may have caused.

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

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