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## Correction: Highly sensitive solid-state nanopore aptasensor based on target-induced strand displacement for okadaic acid detection from shellfish samples

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 Correction for 'Highly sensitive solid-state nanopore aptasensor based on target-induced strand displacement for okadaic acid detection from shellfish samples' by Mohamed Amin Elaguech *et al.*, *Sens. Diagn.*, 2023, 2, 1612–1622, <https://doi.org/10.1039/D3SD00199G>.

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

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