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Correction: Hexagonal boron nitride nanosheet as an effective nanoquencher for the fluorescence detection of microRNA

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Correction for 'Hexagonal boron nitride nanosheet as an effective nanoquencher for the fluorescence detection of microRNA' by Xinyi Li *et al.*, *Chem. Commun.*, 2021, DOI: 10.1039/d1cc03011f.

The authors regret that the graph in Fig. 3B and the graphical abstract was missing curves c and d. The graphical abstract has been updated and the corrected Fig. 3 is given below.

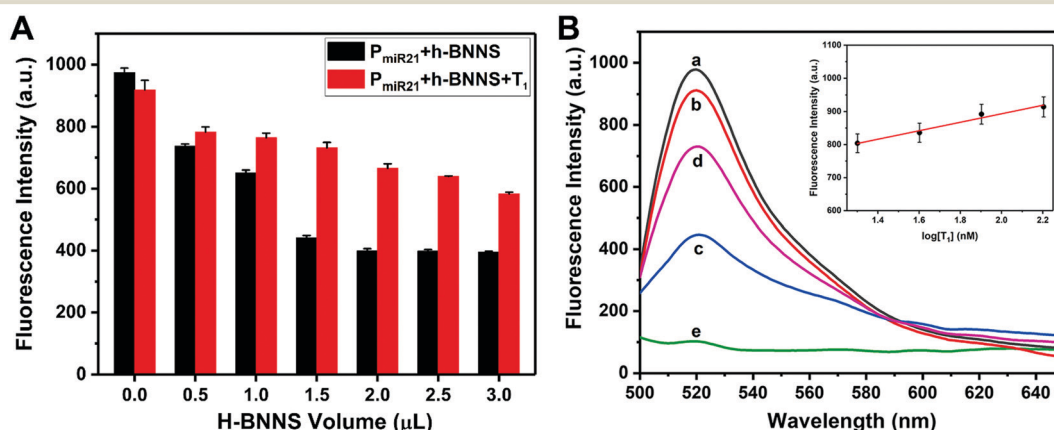


Fig. 3 (A) Fluorescence intensity histograms of $P_{miR21} + h\text{-BNNS}$ and $P_{miR21} + h\text{-BNNS} + T_1$ in the presence of 0, 0.5, 1.0, 1.5, 2.0, 2.5 and 3.0 μL of h-BNNS. (B) Fluorescence emission spectra of P_{miR21} under different conditions: (a) P_{miR21} ; (b) $P_{miR21} + T_1$; (c) $P_{miR21} + h\text{-BNNS}$; (d) $P_{miR21} + h\text{-BNNS} + T_1$; and (e) h-BNNS. Inset: The fluorescence intensity of $P_{miR21} + h\text{-BNNS}$ plotted against the logarithm of the concentration of T_1 .

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

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