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CORRECTION

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Correction: Protection against chemical submission: naked-eye detection of γ-hydroxybutyric acid (GHB) in soft drinks and alcoholic beverages

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Correction for 'Protection against chemical submission: naked-eye detection of γ-hydroxybutyric acid (GHB) in soft drinks and alcoholic beverages' by Silvia Rodríguez-Nuévalos *et al.*, *Chem. Commun.*, 2020, **56**, 12600–12603, **https://doi.org/10.1039/D0CC05387B**.

The authors regret that there was an error in the caption of Fig. 3 in the original article. The correct caption is as shown below.

Fig. 3 Top: Color changes observed with probe **1** in the presence of (A) whisky, (B) cola, and (C) whisky/cola. Bottom: Fluorescence changes observed with probe **2** in the presence of (A) whisky, (B) cola, and (C) whisky/cola. In both cases the left vial contained the drink whereas the right vial contained the beverage spiked with GHB.

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

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