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## Correction: Effective and sustainable removal of a model fluorescent brightener using bicarbonate-loaded polyelectrolytes in a closed-loop CO<sub>2</sub> cycle

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Correction for 'Effective and sustainable removal of a model fluorescent brightener using bicarbonate-loaded polyelectrolytes in a closed-loop CO<sub>2</sub> cycle' by Eri Yoshida, *RSC Appl. Polym.*, 2026, **4**, 582–590, <https://doi.org/10.1039/D5LP00281H>.

The author regrets that due to a technical issue during manuscript preparation, the vertical axis in Fig. 6 was incorrectly labelled as “DSBP released (%)” instead of “DSBP removed (%)”. The corrected Fig. 6 is shown below with the changes highlighted in bold text.

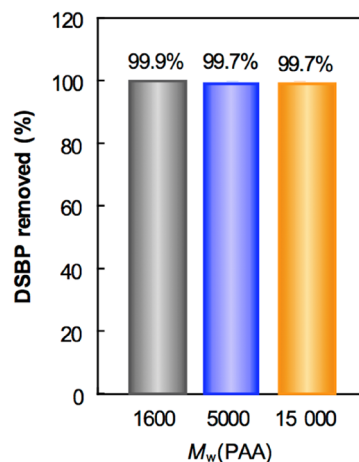


Fig. 6 Removal efficiencies of DSBP for PAA with different molecular weights. DSBP/AAm = 0.5.

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

