## **RSC** Advances



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## CORRECTION



## Correction: Synthesis and structural characterization of $CO_2$ -soluble oxidizers [Bu<sub>4</sub>N] BrO<sub>3</sub> and [Bu<sub>4</sub>N]ClO<sub>3</sub> and their dissolution in cosolvent-modified $CO_2$ for reservoir applications

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DOI: 10.1039/d1ra90002aCorrection for 'Synthesis and structural characterization of CO2-soluble oxidizers [Bu4N]BrO3 and [Bu4N]<br/>ClO3 and their dissolution in cosolvent-modified CO2 for reservoir applications' by Katherine L. Hull<br/>et al., RSC Adv., 2020, 10, 44973–44980, DOI: 10.1039/D0RA09563J.

The authors regret that the value for the solubility of  $[Bu_4N]BrO_3$  in the last sentence of the Results and discussion section was given incorrectly.

In the sentence beginning "Notably, the solubility of  $[Bu_4N]BrO_3$  achieved..." on page 44978, the corrected sentence should read "Notably, the solubility of  $[Bu_4N]BrO_3$  achieved (>0.12 wt%) with ethanol cosolvent significantly exceeds the typical concentrations utilized in the application (~0.03 wt%)".

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

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