## **NJC**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: New J. Chem., 2019, 43, 18394

## Correction: Desymmetrization of disubstituted aromatic crown ethers *via* intramolecular Cannizzaro reactions

Mason A. Rouser and Harry W. Gibson\*

DOI: 10.1039/c9nj90157d

rsc.li/njc

Correction for 'Desymmetrization of disubstituted aromatic crown ethers *via* intramolecular Cannizzaro reactions' by Mason A. Rouser *et al.*, *New J. Chem.*, 2019, **43**, 16801–16805.

The authors would like to correct Fig. 1, as the peaks are labeled incorrectly in the published article. The label at m/z 628.2979 should read "2e + NH<sub>4</sub>" and the peak at m/z 633.2533 should be labeled "2e + Na". The correct Fig. 1 is shown below.

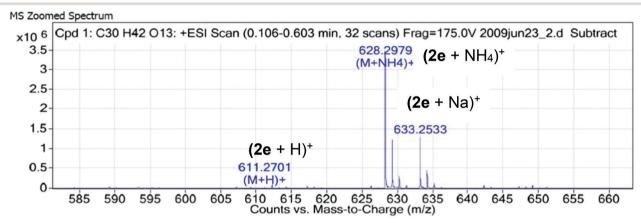


Fig. 1 ESI HR MS of DB30C10 acid-alcohol product **2e** obtained using Ba(OH)<sub>2</sub> as the base and templating agent in the intramolecular Cannizzaro reaction of dialdehyde **2c**. Note the absence of starting dialdehyde **2c**  $[m/z 593.3 (M + H)^+]$ , diol **2b**  $[m/z 614.3 \text{ and } 619.3 (M + NH<sub>4</sub>)^+]$  and diacid **2d**  $[m/z 642.3 (M + Na)^+]$ , products that were formed when NaOH was used as the base.

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