

Erratum to: Experimental and theoretical evidence suggests carbamate intermediates play a key role in CO₂ sequestration catalysed by sterically hindered amines

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The captions for Figs. 1a and 1b are incorrect in the original.

The correct figure captions are given below:

Figure 1a Negative-ion collisional activation spectrum of **4** (Scheme 1, $M/z = 107$) derived from NaHCO₃ and

1,1,2,2-d₄-diaminoethane. Cone voltage = 23 V, T-wave collision energy = 15 V, infusion flow = 0.02 ml/min, desolvation gas = 600 L/h.

Figure 1b Negative-ion collisional activation spectrum of ¹³C-**4** ($M/z = 108$) derived from Na₂¹³CO₃ and **1,1,2,2-d₄-diaminoethane**. Cone voltage = 24 V, T-wave collision energy = 9 V, infusion flow = 0.02 ml/min, desolvation gas = 600 L/h.

The online version of the original article can be found under doi:[10.1007/s11224-014-0431-5](https://doi.org/10.1007/s11224-014-0431-5).

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