


 Cite this: *J. Anal. At. Spectrom.*, 2019, 34, 2341

DOI: 10.1039/c9ja90056j

[www.rsc.org/jaas](http://www.rsc.org/jaas)

## Correction: The contribution of chemical vapor generation coupled with atomic or mass spectrometry to the comprehension of the chemistry of aqueous boranes

Alessandro D'Ulivo\*

 Correction for 'The contribution of chemical vapor generation coupled with atomic or mass spectrometry to the comprehension of the chemistry of aqueous boranes' by Alessandro D'Ulivo *et al.*, *J. Anal. At. Spectrom.*, 2019, 34, 823–847.

The author regrets that the formula of species **6b** was given incorrectly in Chart 1 of the original article. The correct formula for species **6b** should be  $[(\text{Me}_2\text{NH})_2\text{BH}_2]^+$ , and the correct version of Chart 1 is shown below.

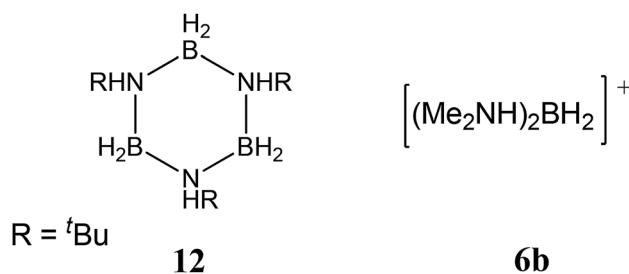


Chart 1 Intermediate products identified during the hydrolysis of  ${}^t\text{BuNH}_2\text{BH}_3$  (intermediate **12**) and  $\text{Me}_2\text{NHBH}_3$  (intermediate **6b**) in strongly acidic conditions.<sup>57</sup>

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

