

**Corrigendum****Hydrogen–Deuterium Isotope Effects in the Proton N.M.R. Spectra of Hydrated Al<sup>III</sup> Species****J. W. Akitt, Julie M. Elders, and Xavier L. R. Fontaine***J. Chem. Soc., Chem. Commun.*, 1986, 1047.

It was stated at the end of the penultimate paragraph that the fully deuteriated form of the hexa-aqua aluminium cation has a <sup>27</sup>Al chemical shift which is *downfield* of the protonated form. This should of course be *upfield*.<sup>1</sup>

**Reference**

<sup>1</sup> B. W. Epperlein and O. Lutz, *Z. Naturforsch., Teil A*, 1986, **23**, 1413.