Structure and dynamics of concentrated aqueous solutions of aluminium chloride, beryllium chloride and aluminium bromide: Raman, inelastic neutron scattering and x-ray diffraction results

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## Corrigendum

## Structure and dynamics of concentrated aqueous solutions of aluminium chloride, beryllium chloride and aluminium bromide: Raman, inelastic neutron scattering and x-ray diffraction results

A M Gaspar, M Alves Marques, M I Cabaço, M I de Barros Marques, A I Kolesnikov, J Tomkinson and J-C Li 2004 J. Phys.: Condens. Matter 16 6343-6364

Recently the following inaccuracies have been detected in the above article:

- On page 6349 , the second line from the bottom $x_{\mathrm{t}}^{\mathrm{H}_{2} \mathrm{O}}$ should read $\xi_{t}^{\mathrm{H}_{2} \mathrm{O}}$.
- In appendix $A$, line 4 u 1 should read $\mathrm{v}_{1}$.
- In table 4, the caption of the last column $\xi_{\mathrm{t}}^{\mathrm{H}_{2} \mathrm{O}} / \xi_{\mathrm{t}}^{\mathrm{D}_{2} \mathrm{O}}$ should read $\xi_{t}^{\prime \mathrm{H}_{2} \mathrm{O}} / \xi_{\mathrm{t}}^{\prime \mathrm{D}_{2} \mathrm{O}}$.
- In table 4, under 'Degenerate vibrations' the entries in the eighth column should be transposed with those in the ninth column. Hence, the value 431.5 in the eighth column should read 324.0 and the value 324.0 in the nineth column should read 431.5 . Similarly, 474.5 in the eighth column should read 325.6 and 325.6 in the nineth column should read 474.5.

The authors regret any inconvenience these inaccuracies might have caused.

