



Crystal structure of potassium chloride monohydrate: water intercalation into the B1 structure of KCl under high pressure. Corrigendum

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In the paper by Yamashita *et al.* [*Acta Cryst.* (2022), **C78**, 749–754], an incorrect phrase is updated.

In the first paragraph of the *Introduction* in the paper by Yamashita *et al.* (2022), the sentence ‘The low hydrate-forming capability of KCl can be ascribed to the energetic disadvantages of hydration, as seen in its **negative enthalpy of dissolution**’ is corrected to ‘The low hydrate-forming capability of KCl can be ascribed to the energetic disadvantages of hydration, as seen in its **endothermic dissolution**’; the updated phrase is highlighted in bold.

References

Yamashita, K., Komatsu, K. & Kagi, H. (2022). *Acta Cryst.* **C78**, 749–754.

