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Correction note

X.-Y. Chen, J. Xia, B. Zhao, P. Cheng, S.-P. Yan, D.-Z. Liao, Z.-H. Jiang, H.-B. Song, H.-G. Wang, A macrocyclic chromium(III) complex with mixed hydroxo and carbonato bridges: crystal structure and magnetic properties of $[(\text{tacn})\text{Cr}(\mu\text{-OH})_2(\mu\text{-CO}_3)\text{Cr}(\text{tacn})](\text{ClO}_4)_2 \cdot 3\text{H}_2\text{O}$ (tacn = 1,4,7-triazacyclononane). *J. Coord. Chem.*, **57**, 231 (2004).

In the above paper the authors omitted an important reference, K. Wieghardt, W. Schimt, R. van Eldik, B. Nuber, J. Weiss, Synthesis and kinetics of the decarboxylation of two carbonato-bridged complexes of chromium(III) and rhodium(III). Crystal structure of μ -carbonato-di- μ -hydroxo-bis[(1,4,7-triazacyclononane)chromium(III)] diiodide hydrate. *Inorg. Chem.*, **19**, 2922 (1980), which reported the structure and kinetics of a chromium salt of the same $[(\text{tacn})\text{Cr}(\mu\text{-OH})_2(\mu\text{-CO}_3)\text{Cr}(\text{tacn})]^{2+}$ cation. The authors deeply apologise for this oversight. It is undoubtedly true that the structure of the cation was first elucidated by the authors of the *Inorganic Chemistry* article quoted above. Our structure concerned a different hydrated salt, but the cation was identical. All credit for the elucidation of the structure of the latter is due to the prior authors.

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