

Acta Crystallographica Section E

Structure Reports

Online

ISSN 1600-5368

Poly[[diaquacaesium(II)]bis(μ_3 -3-carboxypyrazine-2-carboxylato)]. Corrigendum

Mustafa Tombul,^{a*} Kutalmış Güven^b and Orhan Büyükgüngör^c

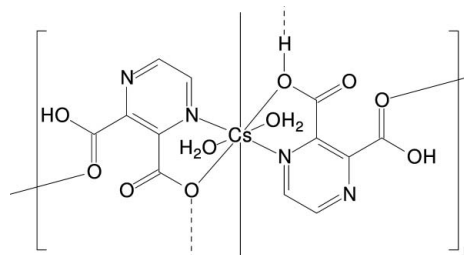
^aDepartment of Chemistry, Faculty of Arts and Sciences, University of Kirikkale, Campus, Yahsihan, Kirikkale, 71450 Kirikkale, Turkey, ^bDepartment of Physics, Faculty of Arts and Sciences, University of Kirikkale, Campus, Yahsihan, Kirikkale, 71450 Kirikkale, Turkey, and ^cDepartment of Physics, Faculty of Sciences, Ondokuz Mayıs University, TR-55139 Kurupelit Samsun, Turkey
Correspondence e-mail: mustafatombul38@gmail.com

Received 19 February 2008; accepted 19 February 2008

Corrections are made to the formulation and scheme in Tombul, Güven & Büyükgüngör [*Acta Cryst.* (2007) E63, m1783–m1784].

The structure reported by Tombul, Güven & Büyükgüngör [*Acta Cryst.* (2007) E63, m1783–m1784] was incorrectly

formulated. The compound is actually poly[diaqua(μ_2 -3-carboxypyrazine-2-carboxylato)(μ_2 -pyrazine-2,3-dicarboxylic acid)caesium(I)], $[\text{Cs}(\text{C}_6\text{H}_3\text{N}_2\text{O}_4)(\text{C}_6\text{H}_4\text{N}_2\text{O}_4)(\text{H}_2\text{O})_2]_n$. A disordered H atom was omitted in the structural analysis, which leads to protonation of half the organic ligands and corrects the charge imbalance of the original structure. The compound is isostructural with the corresponding potassium complex, which is fully described by Tombul, Güven & Svoboda [*Acta Cryst.* (2008), E64, m246–m247]. Inclusion of the missing atom makes no significant difference to the refinement results and affects only the interpretation of the structure. A corrected scheme is shown below.



References

- Tombul, M., Güven, K. & Büyükgüngör, O. (2007). *Acta Cryst.* E63, m1783–m1784.
Tombul, M., Güven, K. & Svoboda, I. (2008). *Acta Cryst.* E64, m246–m247.