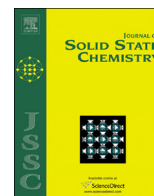


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Erratum

Erratum to: “From $\text{Ag}_2\text{Sb}_2\text{O}_6$ to $\text{Cd}_2\text{Sb}_2\text{O}_7$: Investigations on an anion-deficient to ideal pyrochlore solid solution” [J. Solid State Chem. 210(1) (2014) 65–73]



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On page 65, the fourth sentence of paragraph four should read “This cubic structure is described symmetrically by the space group $Fd\bar{3}m$, and is often represented with the formula $\text{A}_2\text{B}_2\text{O}_7$ ” instead of “This cubic structure is described symmetrically by the space group $Fd3m$, and is often represented with the formula $\text{A}_2\text{B}_2\text{O}_7$ ”.

On page 67, under Section 3.1, the second sentence of the first paragraph should read “Indeed all diffraction peaks can be indexed to a cubic lattice with the $Fd\bar{3}m$ space group, indicating the pyrochlore structure is retained through the series.” instead of “Indeed all diffraction peaks can be indexed to a cubic lattice with the $Fd3m$ space group, indicating the pyrochlore structure is retained through the series.”

On page 71, the tenth sentence of paragraph two should read “Since the antimony atoms have cubic site symmetry $Fd\bar{3}m$, the spectra show no electric quadrupole splitting.” instead of “Since the antimony atoms have cubic site symmetry $Fd3m$, the spectra show no electric quadrupole splitting.”

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