

## CORRIGENDUM

### A combined diffraction and EXAFS study of $\text{LaCoO}_3$ and $\text{La}_{0.5}\text{Sr}_{0.5}\text{Co}_{0.75}\text{Nb}_{0.25}\text{O}_3$ powders — CORRIGENDUM

E. A. Efimova, V. V. Sikolenko, D. V. Karpinsky, I. O. Troyanchuk, S. Pasquarelli, C. Ritter, M. Feygenson, S. I. Tiutiunnikov, and V. Efimov

doi: <https://doi.org/10.1017/S0885715617000082>, Published by Cambridge University Press, 28 February 2017.

In Efimova *et al.*, the affiliation for D.V. Karpinsky and I.O. Troyanchuk changed during revision. The current affiliation for both is National Research University of Electronic Technology MIET, 124498 Zelenograd, Russia. The affiliation printed in the article reflects that held during the research and writing of the article.

Efimova, E.A., Sikolenko, V.V., Karpinsky, D.V., Troyanchuk, I.O., Pasquarelli, S., Ritter, S., Feygenson, M., Tiutiunnikov, S.I., and Efimov, V. "A combined diffraction and EXAFS study of  $\text{LaCoO}_3$  and  $\text{La}_{0.5}\text{Sr}_{0.5}\text{Co}_{0.75}\text{Nb}_{0.25}\text{O}_3$  powders," *Powder Diff.* doi: 10.1017/S0885715617000082. Published online 28 February 2017.