

K₃B₆O₁₀Cl: A New Structure Analogous to Perovskite with a Large Second Harmonic Generation Response and Deep UV Absorption Edge [*Journal of the American Chemical Society* **2011**, *133*, 7786–7790 DOI: 10.1021/ja111083x]. Hongping Wu, Shilie Pan, Kenneth R. Poeppelmeier, Hongyi Li, Dianzeng Jia, Zhaohui Chen, Xiaoyun Fan, Yun Yang, James M. Rondinelli, and Haosu Luo

During the revision of this manuscript, we became aware of a structure report of the bromide analogue of KBOC. In our initial manuscript, we unintentionally failed to cite this study¹ which reported that the Br phase is related to the perovskite structure.

We regret our oversight.

■ REFERENCES

(1) Al-Ama, A. G.; Belokoneva, E. L.; Stefanovich, S. Yu.; Dimitrova, O. V.; Mochanova, N. N. *Crystallogr. Rep.* **2006**, *51*, 225.

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