CORRIGENDUM

Obtaining optimal structural data from X-ray powder diffraction using the Rietveld method — CORRIGENDUM

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In Liu *et al.* (2014*a*), the authors mistakenly left out a reference used in this article (Liu, Li, and Liu, Reliability of the structural data for calcite and dolomite extracted from X-ray powder diffraction by Rietveld refinement, 2014*b*). The authors created an educational text with some differences between the models from the prior work. Additionally, the authors mistakenly left out the in-text reference to Table II (Young, 1993). Finally, Table II has the error "Bong" that should have read "Bond".

The authors regret the errors.

Liu, S., Li, H., and Liu, J. (**2014***a*). "Obtaining optimal structural data from X-ray powder diffraction using the Rietveld method," Powder Diffr. **29** (4), 396–403. doi:10.1017/S0885715614000682.

Liu, S., Li, H., & Liu, J. (**2014***b*). "Reliability of the structural data for calcite and dolomite extracted from X-ray powder diffraction by Rietveld refinement," Periodico di Mineralogia **83**(1), 121–140. doi:10.2451/2014PM0007.

Young, R. A. (**1993**). "Introduction to the Rietveld method," in *The Rietveld Method*, edited by R. A. Young (Oxford University Press, New York), pp. 1–38.

