

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

Shanke Liu, He Li, and Jianming Liu

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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. (2014a). "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. (2014b). "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.