



Corrigendum

Coexisting nanoscale phases of K-illite, NH₄K-illite and NH₄-illite-smectite: an organic nitrogen contribution in the hydrothermal system of Harghita Băi, East Carpathians, Romania – CORRIGENDUM

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The author apologises for an incorrect reference given in the Reference list on the last page of the article. The correct reference is:

Nieto F. (2002) Characterization of coexisting NH₄- and K-micas in very low-grade metapelites. *American Mineralogist*, **87**, 205–216.

Reference

Bobos I. (2019) Coexisting nanoscale phases of K-illite, NH₄K-illite and NH₄-illite-smectite: an organic nitrogen contribution in the hydrothermal system of Harghita Băi, East Carpathians, Romania. *Clay Minerals*. Published by Cambridge University Press, 15 February 2019. doi: 10.1180/clm.2019.4.

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