



## Erratum

# Minerals of the rhabdophane group and the alunite supergroup in microgranite: products of low-temperature alteration in a highly acidic environment from the Velence Hills, Hungary – ERRATUM

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doi.org/10.1180/mgm.2018.137, Published by Cambridge University Press, 02 July 2018.

An error was introduced in the final editing stages of production of this paper in *Mineralogical Magazine*, **82**(6), 1277–1300 under the headings **Discussion**, subheading: *ASM and RGM compositional variations*, p 1296; the word “should” was replaced mistakenly by “shouldn’t”

The correct text is:

“All these data together with Fe-rich RGM from the Velence Hills suggest that the incorporation of Fe<sup>2+</sup> and Fe<sup>3+</sup> in the RGM is possibly via above-mentioned substitution mechanisms but does not produce a valid end-member and **should** be included in formula calculation.”

## Reference

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**Cite this article:** Ondrejka M., Bačík P., Sobocký T., Uher P., Škoda R., Mikuš T., Luptáková J. and Konečný P. (2019) Minerals of the rhabdophane group and the alunite supergroup in microgranite: products of low-temperature alteration in a highly acidic environment from the Velence Hills, Hungary – ERRATUM. *Mineralogical Magazine* **83**, 321–321. <https://doi.org/10.1180/mgm.2019.13>

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