



***Corrigendum to***  
**“Effect of Fe–Fe interactions and X-site vacancy ordering on  
the OH-stretching spectrum of foitite” published in Eur. J.  
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In the article mentioned above, two references were found that contain errors in the formulae. The corrected references for Bosi et al. (2022a, b) can be found below. We thank the attentive reader who informed us of these oversights, enabling us to correct the references.

## References

- Bosi, F., Pezzotta, F., Altieri, A., Andreozzi, G. B., Ballerano, P., Tempesta, G., Cempírek, J., Škoda, R., Filip, J., Čopjáková, R., Novák, M., Kampf, A. R., Scribner, E. D., Groat, L. A., and Evans, R. J.: Celleriite,  $\square(\text{Mn}_2^{2+}\text{Al})\text{Al}_6(\text{Si}_6\text{O}_{18})(\text{BO}_3)_3(\text{OH})_3(\text{OH})$ , a new mineral species of the tourmaline supergroup, Am. Mineral., 107, 31–42, <https://doi.org/10.2138/am-2021-7818>, 2022a.  
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