



Correction to: Electrical conductivity of OH-bearing omphacite and garnet in eclogite: the quantitative dependence on water content

Hanyong Liu¹ · Qiao Zhu¹ · Xiaozhi Yang¹

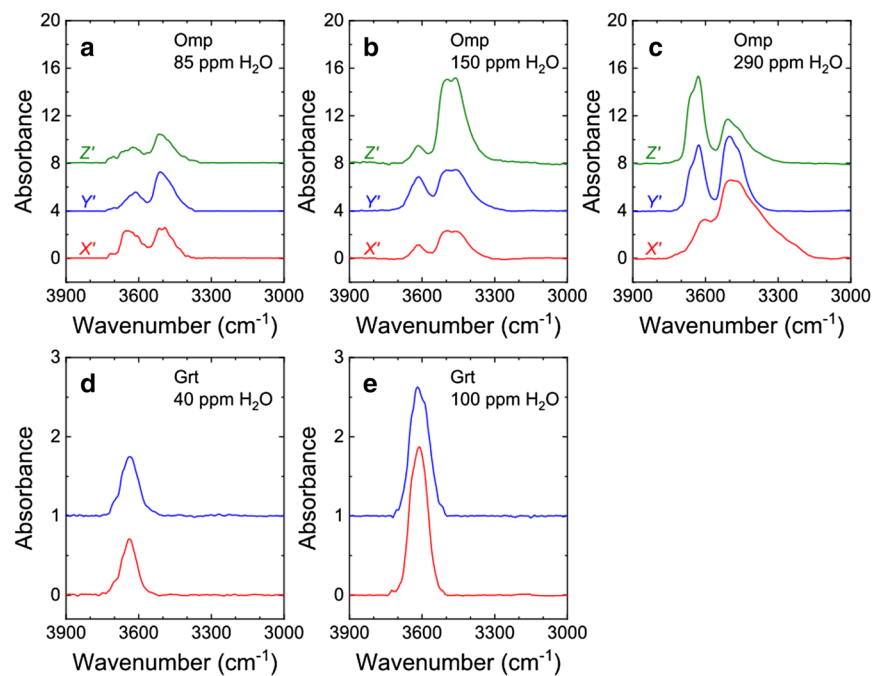
Published online: 12 December 2019
© Springer-Verlag GmbH Germany, part of Springer Nature 2019

Correction to: Contributions to Mineralogy and Petrology (2019) 174:57
<https://doi.org/10.1007/s00410-019-1593-3>

normalization, and the spectra were wrongly normalized. We reproduce the correct figure below.

When plotting the representative FTIR spectra of garnet in Fig. 3d and e, an error was made with the thickness

Fig. 3 Representative FTIR spectra of pre-annealed omphacite and garnet samples. **a–c** polarized spectra for omphacite along three orthogonal directions of each same crystal (X' , Y' and Z'), and **d, e** unpolarized spectra for garnet (different grains). The spectra were normalized to 1 cm thickness and vertically offset. *Omp* omphacite, *Grt* garnet



Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00410-019-1593-3>.

✉ Xiaozhi Yang
xzyang@nju.edu.cn

¹ State Key Laboratory for Mineral Deposits Research, School of Earth Sciences and Engineering, Nanjing University, Nanjing 210023, People's Republic of China