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Corrigendum

Corrigendum to “Million-year melt–presence in monotonous intermediate magma for avolcanic–plutonic assemblage in the Central Andes: Contrasting histories of crystal-rich and crystal-poor super-sized silicic magmas” [Earth Planet. Sci. Lett. 457 (2017) 73–86]

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In our manuscript, million-year melt–presence in monotonous intermediate magma for a volcanic–plutonic assemblage in the Central Andes: Contrasting histories of crystal-rich and crystal-poor super-sized silicic magmas (Kaiser et al., 2017), normalized rare earth element data were reported instead of abundances. Trace element figures used to highlight fractionation trends and conditions of zircon crystallization were unintentionally constructed using these normalized values. Corrected Table 1 and trace element figures (Fig. 5 & 6 of the original manuscript) are provided here. Because the normalization does not affect the relative trends shown by the data, our original conclusion remains unchanged: the Pastos Grandes system records prolonged magma assembly over ca. 1 Ma in a single, long-lived magma reservoir.

References

- Kaiser, J.F., de Silva, S., Schmitt, A.K., Economos, R., Sunagua, M., 2017. Million-year melt–presence in monotonous intermediate magma for a volcanic–plutonic assemblage in the Central Andes: contrasting histories of crystal-rich and crystal-poor super-sized silicic magmas. *Earth Planet. Sci. Lett.* 457, 73–86.

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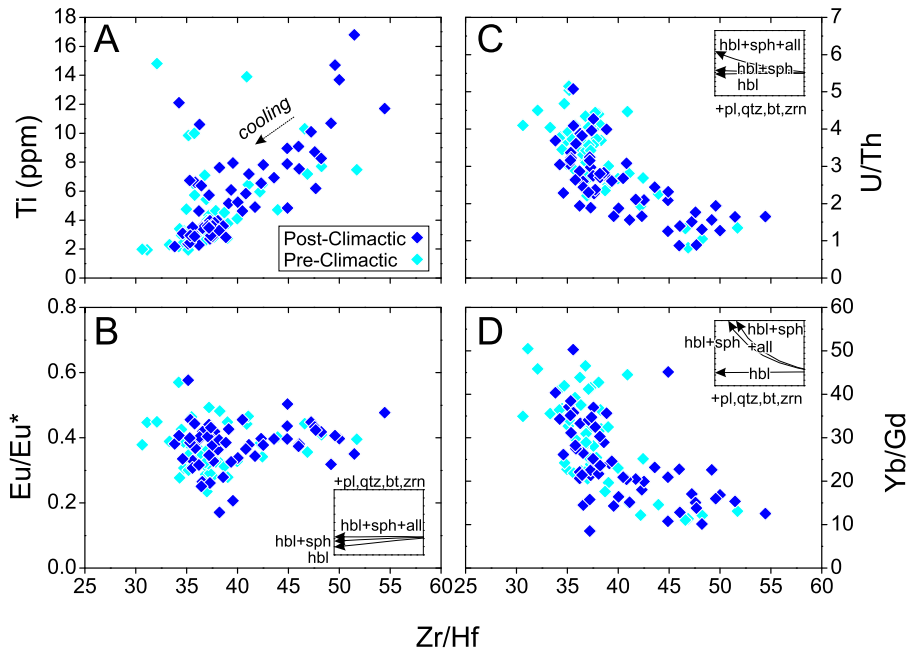


Fig. 5.

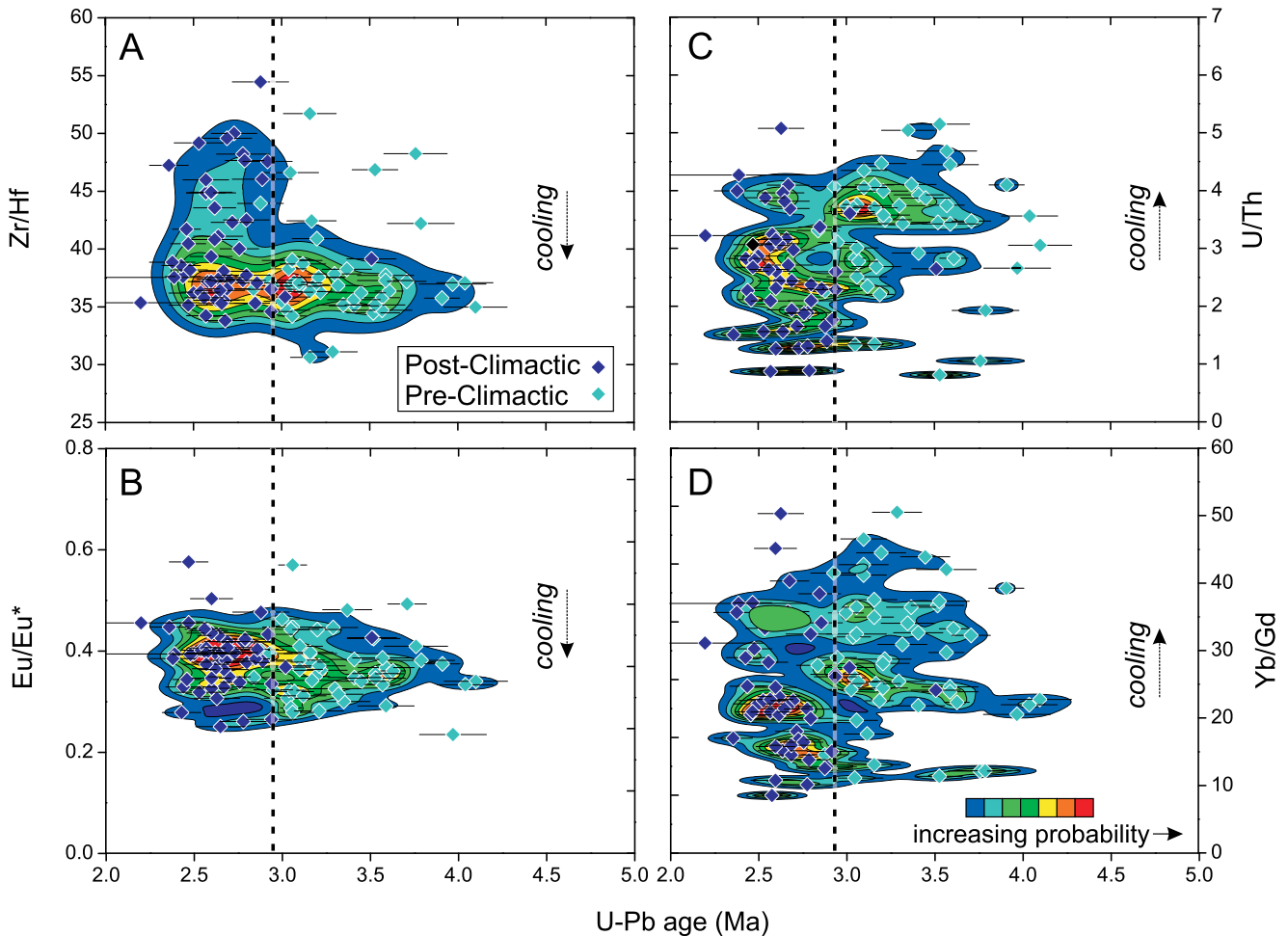


Fig. 6.

