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Pure and Applied Geophysics



Correction to: Crustal Contamination of Tertiary Volcanic Rocks: Evidence from K, U, Th and Radiogenic Heat Production Data in Eastern Pontides (NE Turkey)

Nafiz Maden, 1 D Enver Akaryali, 2 and Emre Aydınçakır 2

Correction to: Pure and Applied Geophysics (2021) https://doi.org/10.1007/s00024-021-02739-6

In the original version of this paper the captions of figures 5, 6 and 7 were inadvertently interchanged.

The original article can be found online at https://doi.org/10.1007/s00024-021-02739-6.

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The correct captions of the Figs. 5, 6 and 7 are:

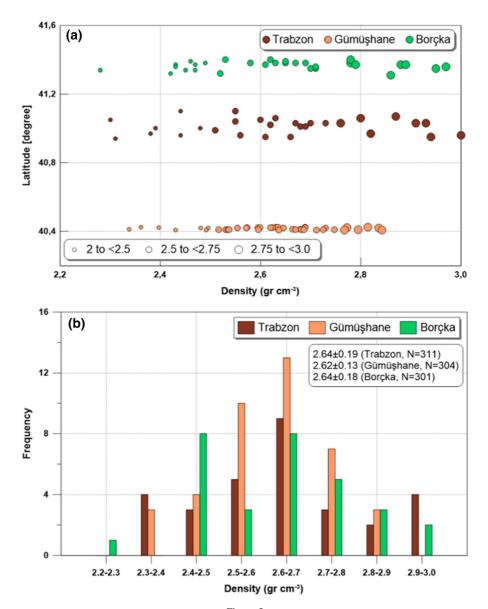


Figure 5 a Density versus latitude and **b** frequency plot of density values calculated from rock samples taken from Trabzon, Gümüşhane, and Artvin-Borçka regions

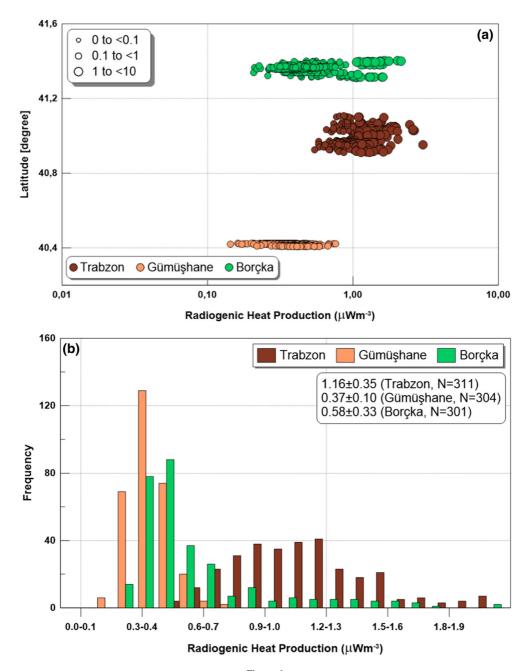
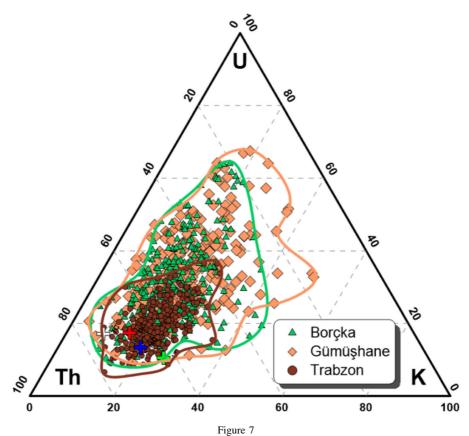


Figure 6 a RHP versus latitude and **b** Histogram plots for Trabzon, Gümüşhane and Artvin-Borcka regions

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Ternary plot prepared for K, U, Th values in Trabzon, Gümüşhane and Artvin-Borcka regions. The red, blue, green and white plus stands for the upper, middle, lower and continental crust values

The original article has been corrected. We apologise for any inconvenience caused to our readers.

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