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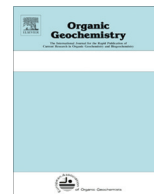
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Corrigendum

Corrigendum to “Branched GDGT signals in fluvial sediments of the Danube River basin: Method comparison and longitudinal evolution” [Organic Geochem. 103 (2017) 88–96]



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In the above article, an incorrect figure (Fig. 3) was published. This issue is rectified here with the correct Fig. 3. We would like to apologize for the inconvenience.

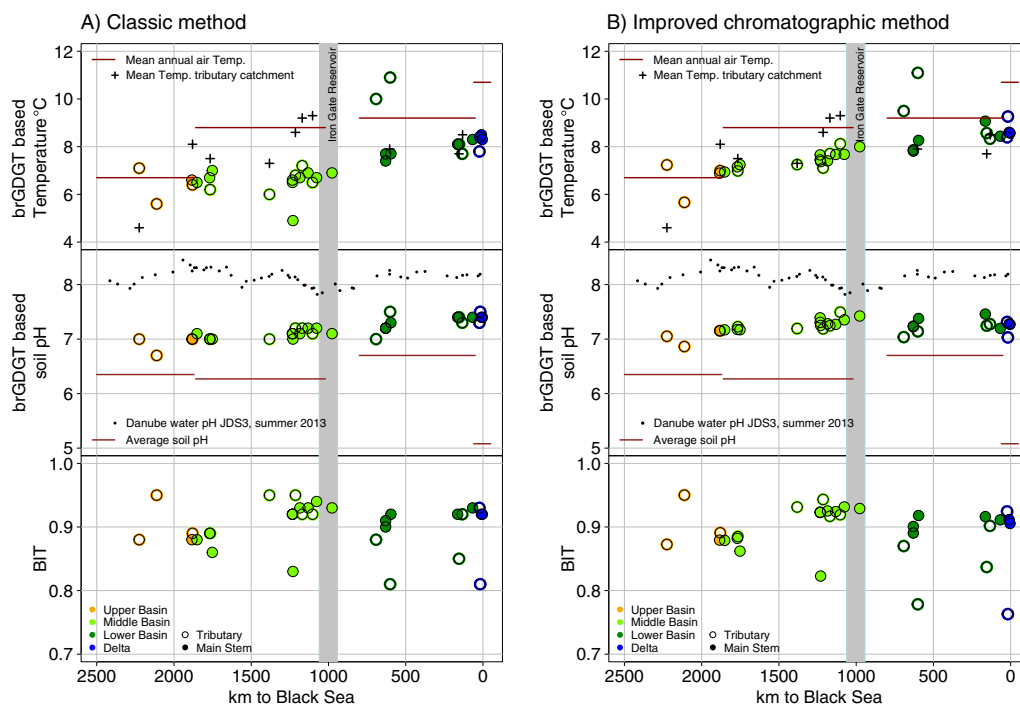


Fig. 3. Br-GDGT based mean annual air temperature, soil pH and BIT index determined by (A) the classic method and (B) the method with improved chromatography. Open circles are sampling locations at tributaries; closed circles are sampling locations at the Danube mainstream. Symbol colors correspond to those in Fig. 2. The vertical gray bar shows the location of the Iron Gate reservoir. Actual mean annual air temperatures of sub-basins and tributary catchments are from Tockner et al. (2009); Danube water pH is from the Joint Danube Survey 3, Summer 2013 (JDS3, 2013); for average soil pH see Fig. 2B. (For interpretation of the references to color in this figure legend, the reader is referred to the web version of this article.)

DOI of original article: <http://dx.doi.org/10.1016/j.orggeochem.2016.11.002>

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<http://dx.doi.org/10.1016/j.orggeochem.2017.01.001>

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