

## ERRATUM: Influence of the architecture of magma-poor hyperextended rifted margins on orogens produced by the closure of narrow versus wide oceans

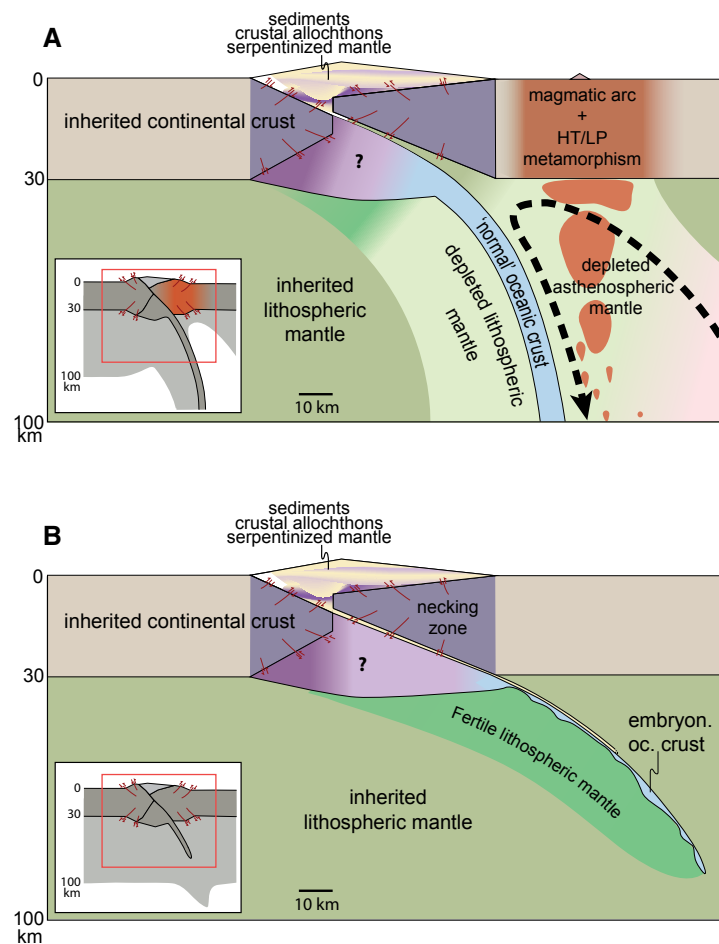
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ORIGINAL ARTICLE: 2017, v. 13, no. 2, p. 559–576, <https://doi.org/10.1130/GES01363.1>. Published online 27 January 2017.

ADDENDUM: 2017, v. 13, no. 6, p. 2231, <https://doi.org/10.1130/GES01363a.1>. Published online 1 December 2017.

ERRATUM: 2019, v. 15, no. 4, p. 1459, <https://doi.org/10.1130/GES01363e.1>. Published online 10 July 2019.

In Figure 6B, two curving lines just above the “?” label were unintentionally displayed because of a conversion error. The corrected figure follows.



**Figure 6.** Architecture of orogens. (A) Following the closure of a wide and mature ocean. (B) Following the closure of a narrow and immature ocean. The insets highlight the scale of the zones represented. Abbreviations: embryon. oc.—embryonic oceanic crust; HT/LP—high temperature–low pressure.