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Publisher Correction: Melting conditions in the modern Tibetan crust since the Miocene

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The original PDF version of this Article contained an error in which Fig. 3 and its legend were omitted and Equations 5 and 6 contained errors.This has been corrected in the PDF version of the Article. The HTML version was correct from the time of publication.

Also in the original PDF version, there were errors in Equations 5 and 6. Both equations omitted all occurrences of Φ, and incorrectly read:

$$\left(v_f - v_s\right) = \frac{k()}{\eta_f}\delta\rho g$$

$$\lambda = \sqrt{\frac{\eta_s k(_0)}{\eta_f 0}}$$

The correct forms of Equations 5 and 6 are:

$$\Phi\left(v_f - v_s\right) = \frac{k(\Phi)}{\eta_f}\delta\rho g$$

$$\lambda = \sqrt{\frac{\eta_s k(\Phi_0)}{\eta_f \Phi_0}}$$

This has been corrected in the PDF version of the Article. The HTML version was correct from the time of publication.

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