



Corrigendum to **“Short communication: Inverse isochron regression for Re–Os, K–Ca and other chronometers” published in *Geochronology*, 3, 415–420, 2021**

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There is an error in the final line of the published version of Eq. (7) that was mistakenly inserted by the authors during manuscript preparation:

$$\rho_{x'y'} = \left(\frac{x'}{s[x']} \right) \left[\left(\frac{y}{s[y]} \right) - \rho_{xy} \left(\frac{x}{s[x]} \right) \right], \quad (1)$$

should be

$$\rho_{x'y'} = \left(\frac{x'}{s[x']} \right) \left[\left(\frac{s[y]}{y} \right) - \rho_{xy} \left(\frac{s[x]}{x} \right) \right]. \quad (2)$$

Fortunately, *IsoplotR* always used the correct equation, so its users need not worry about their results. We would like to thank Kyle Larson for bringing the issue to our attention.