

Errata, JGR 102:18149-18173.

p. 18151, column 2, line 7, “to the Chl => Ky” should read “to as the Chl => Ky”

p. 18153, Eq (1) should read: $d\Delta G = \Delta V dP_f - \Delta S dT$

p. 18155, Eq (4) should read: $\frac{d\phi}{dt} = -SA \left(\frac{3}{2} \right)^{n+1} \frac{\phi(1-\phi)}{(1-\phi^{1/n})} \left(\frac{|p_e|}{n} \right)^n$, in the linear viscous case $3A\eta=1$.

p. 18157, Eq (8) the first plus sign should be replaced by a minus sign.

p. 18157, the donut number should be defined as $Do \equiv l_c^2 \frac{\beta}{\delta_0} \Delta\rho g$, see also the fluid Deborah number as defined by Connolly and Podladchikov (1998).

p. 18163, column 1, line 7, “as a $\Delta V > 0$ ” should read “as likely as a $\Delta V > 0$ ”.

p. 18163, column 2, paragraph 2, line 4, “necessary to” should read “necessary”.

p. 18164, column 2, paragraph 2, line 5, “its wavelength” should read “to its wavelength”.