

Correction in D. Rybski et al., GRL 33, L06718, 2006

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- Page 2, Column 2, Line 21:

The equation $\sigma(m, L) \cong \sqrt{2}\sigma_0 m^{-(1-\alpha)} [1 - \frac{1}{\sigma_0^2} \langle \tau_i \tau_{i+1} \rangle (\frac{L}{m})^{-2(1-\alpha)}]^{1/2}$ is incorrect and must be:

$$\sigma(m, L) \cong \sqrt{2}\sigma_0 m^{-(1-\alpha)} \left[1 - \frac{1}{\sigma_0^2} \langle \tau_i \tau_{i+1} \rangle \left(\frac{L}{m} \right)^{-2(1-\alpha)} \right]^{1/2}. \quad (1)$$

$\frac{1}{\sigma_0^2}$ instead of $\frac{1}{\sigma_0 2}$.