

0191-8141(94)00107-3

## CORRECTION

Handy, M. R. 1994. Flow laws for rocks containing two non-linear viscous phases: a phenomenological approach. *J. Struct. Geol.* **16**, 287-301.

THE author regrets that equation (11) on p. 296 is incorrect and should be simplified to read:

$$\tau_r^{\text{IWL}} = \tau_w \phi_w^{1-x} + \tau_s (1 - \phi_w^{1-x}), \quad (11)$$

where  $\tau_w$  and  $\tau_s$  are the average octahedral shear stresses in the weak and strong phases, respectively, at average shear strain rates,  $\dot{\gamma}_w$  and  $\dot{\gamma}_s$ , and at a given volume proportion of weak phase,  $\phi_w$ , in a biminerale aggregate.

The error reported above does not affect any of the results or figures calculated in the paper. I thank Professor S. Ji (Montreal) for bringing this mistake to my attention.