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Erratum

Erratum to: “Dilational normal faults”[☆]
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The Publisher apologises for the omission of several corrections and the correct text is reproduced below:

1. P. 185, Section 3.4, paragraph 2. The sentence should read: “In our interpretation, those beds that exhibit steeper fault dips are more competent under the conditions during faulting than those with shallower fault dips”.
2. P. 189, last paragraph of Section 3.4. The sentence should read: “The stress conditions illustrated in Fig. 4 are those for unsaturated carbonate rocks at depths of about 1250–1500 m”.
3. P. 191, the last sentence of the caption for Fig. 4 should read: “Equation and rock-quality parameters for generating failure envelopes from Hoek and Brown (1988). Rock strength data from table 3.1 in Goodman (1980)”.
4. P. 191, last paragraph of Section 4. Sentences should read: “Differential stresses corresponding to depths greater than 2 km would produce shear failure rather than hybrid or tensile failure in most sedimentary rocks. Consequently, deeper than about 2 km, fault refraction is likely to be controlled by change in shear failure angle in adjacent layers, rather than contrasting failure mode”.

[☆] PII of original article S0191-8141(02)00029-9.

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