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Erratum

Are crenulation cleavage zones mylonites on the microscale?☆

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This paper was originally published in *Journal of Structural Geology* **21**, 711–718, 1999. The publisher regrets that errors were introduced into Fig. 3 of the above paper during production. The errors occurred in

parts (b), (d), (f) and (h) where primes were incorrectly added to all values of S_1 and S_2 . The correct version of Fig. 3 appears overleaf.

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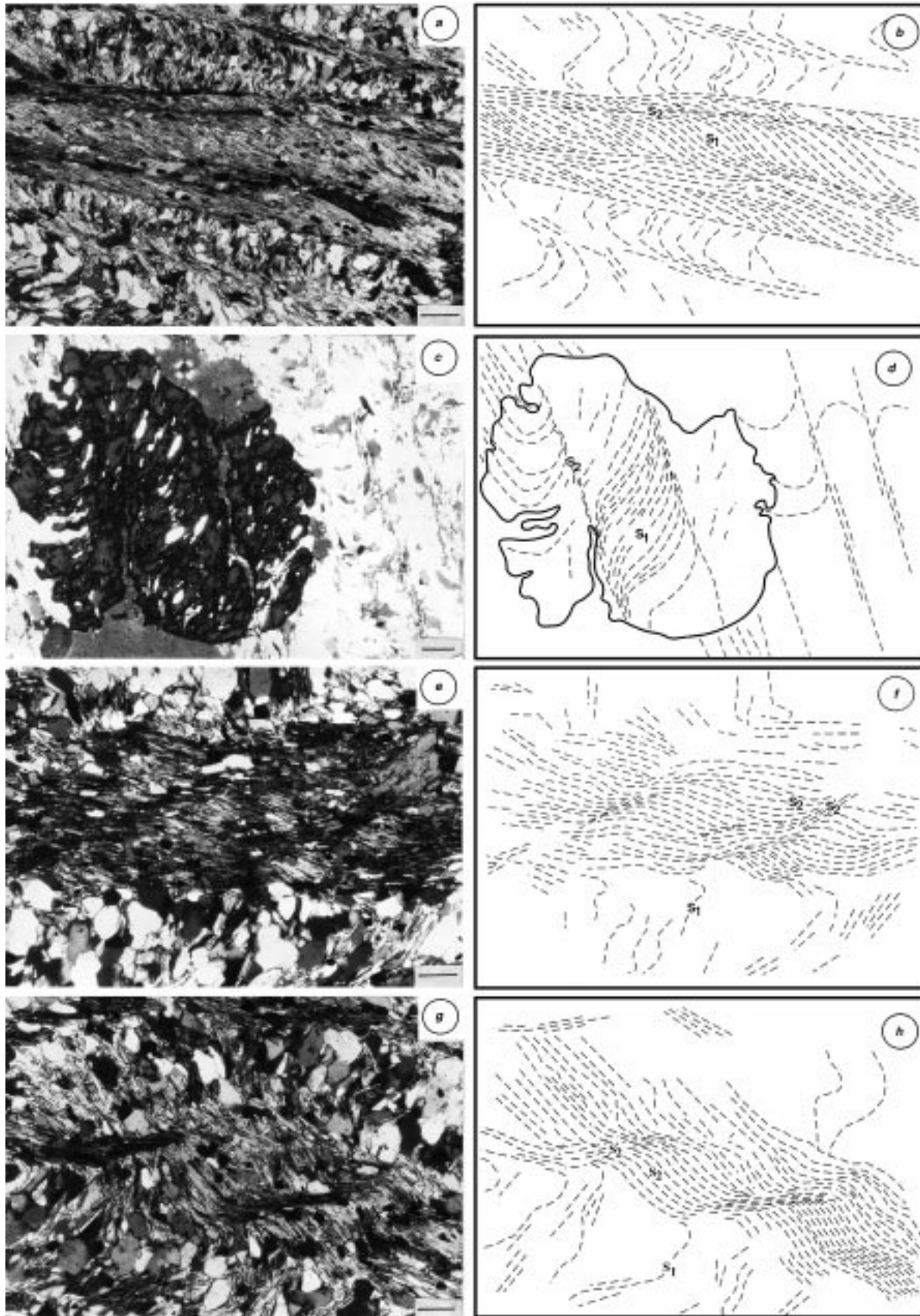


Fig. 3. (a) Photomicrograph showing the sigmoidally curving S_1 mica aggregates within the cleavage zones. (b) Explanatory line drawing of (a). (c) Photomicrograph of a garnet porphyroblast preserving the sigmoidal S_1 inclusion trails of quartz gradually curving into the S_2 cleavage. (d) Explanatory line drawing of (c). (e) Photomicrograph showing the S_2 cleavage in its embryonic stage of development within the cleavage zones. (f) Explanatory line drawing of (e). (g) Photomicrograph showing a well developed S_2 within the cleavage zone. (h) Explanatory line drawing of (g). Bar scale represents 0.1 mm in (a), (c), (e) and (g).