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Fairhurst, J.W., Tebbettson, M.J., Upson, B.G.J. & Renney, M.S. Mid-Eocene renewal of magmatism in NW Scotland: the Loch Rong Dyke, Outer Hebrides

Boisonnié, M., Mourey, J., Jonckheere, M.M. & Wallis, D.M. The onset of the Permo-Carboniferous glaciation: reconciling global stratigraphic evidence with biogenic apatite \(^{31}P\)O records in the late Visean

Rothman, A. & Fornin, H. Soft faults with hard tips: magnitude-order displacement gradient variations controlled by strain softening versus hardening; implications for fault scaling

Research Articles

Schofield, N.J., Brown, D.J., Meier, C. & Stevenson, C.T. Sill morphology and comparison of brittle and non-brittle emplacement mechanisms

Witt, C.A., Rangin, C., Cancani, L., Boaz, N. et al. The transpressive left-lateral Sierra Madre de Chiapas and its buried front in the Tabasco Plain (southern Mexico)


Moore, J.L., Walker, D. & Edwards, D. Siluro-Devonian landscapes of southern Britain: the stability and nature of early vascular plant habitats

Sias, G., Folli, K.B., Audet, T., Bonne, B. van de Schootbrugge, B. & van den Schootbrugge, B. Major environmental change and bounden genesis prior to the Triassic–Jurassic mass extinction

McCann, A.J. Major early thrusting as a control on the Palaeoproterozoic evolution of the Lewisian Complex: evidence from the Outer Hebrides, NW Scotland

McDougall, I., Brown, F.H., Vandenberg, P.M., Chen, B.E., Teissier, D.S. & Buchan, M.J. New single crystal \(^{40}\)Ar/\(^{39}\)Ar ages improve time scale for deposition of the Omo Group, Omo-Turkana Basin, East Africa

Hermsen, E., Hoogen, F.A., Bows, H., Heereman, T., Haverkamp, M., Wani, D., Wassen, H., Roeke, G., Vanden, A. & Rözek, R. Climatic oscillations at the onset of the Mesozoic inferred from palynological records from the North Indian Margin


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