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Mid-Eocene (Bartonian) larger benthic foraminifera from southeastern Turkey and northeastern Egypt: New evidence for the palaeobiogeography of the Tethyan carbonate platforms

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Bartonian larger benthic foraminiferal assemblages from SE Turkey and NE Egypt

D. aegyptiensis and *S. stefaninii* first reported from the Hoya Formation

Significant affinity of foraminifera from the Hoya Formation to NE Egypt

Foraminifers indicate on lagoonal-tidal flat palaeoenvironments of shallow platforms

Sea level and plate tectonics as controls of Bartonian microfaunal exchange

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