

## Some Triassic Radiolarians from the Kodiang Limestone, northwest Peninsular Malaysia

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The clastic and radiolarian chert sequence at the base of Bukit Kechil, is the only clastic interval in the Kodiang Limestone. The chert yielded eleven taxa of radiolarians i.e. *Entactinosphaera chiakensis*, *Entactinosphaera* sp., *Entactinia nikorni*, *Thaisphaera minuta*, *Cenosphaera andoi*, *Cenosphaera* sp., *Pantanellium ? virgeum*, *Pantanellium* sp., *Acanthosphaera* sp A, *Acanthosphaera* sp B, and *Acanthosphaera* sp C. This assemblage is indicative of late Spathian age, Early Triassic. The sequence was deposited in a deeper environment compared to the limestone. The Kodiang Limestone was deposited on an unstable shelf environment.

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