

## Some Radiolarians from the bedded chert of the Kubang Pasu Formation

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An assemblage of radiolarians were discovered from a chert sequence exposed at Bukit Binjal, Kedah. Eight taxa were recognized; *Entactinia variospina* (Won), *Entactinia? inaequoporosa* Won, *Callela hexatinia* Won, *Callela cf. parvispinosa* Won, *Treanosphaera hebes* Won, *Cubaxonium? octaedrospinosum* Won, *Duplexia? foremanae* (Ormiston & Lane) and *Duplexia parviporata* Won. This assemblage indicates an age of late Tournaisian, Early Carboniferous. The chert was deposited on the outer continental shelf of a passive margin during the period of high siliceous productivity.

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