

Late Permian and Early Triassic conodonts from the Kodiang Limestone Formation, Kedah, Peninsular Malaysia.

S.S. Yii and I. Metcalfe, Jabatan Geologi, Universiti Malaya, Kuala Lumpur.

The Kodiang Limestone of Bukit Hantu, near Kodiang, Kedah, has yielded conodont elements characteristic of the Late Permian (Capitanian) Neogondolella rosenkrantzi - Neospathodus divergens Zone and Early Triassic (Scythian) Neospathodus conservativus and Neogondolella milleri Zones. The known age range of the Kodiang Limestone Formation is thus extended down into the Late Permian. This necessitates a re-examination of the relationship between the Triassic Kodiang Limestone and the Permian Chuping Limestone Formations which are here considered to probably form a continuous sequence.
