

西藏中部若干地层问题讨论

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摘要: 野外考察和有关的研究结果表明, 白垩纪阿尔布—赛诺曼期, 在西藏中部沉积了由海相灰岩组成的郎山组; 白垩纪坎潘期, 在班戈一带出现由磨拉石建造组成的竞柱山组; 第三纪中—上新世, 西藏中部沉积了湖相的丁青组。因此, 前人关于该区一些地层的归属还值得商榷。

关键词: 西藏中部; 郎山组(赛诺曼期); 竞柱山组(坎潘期); 丁青组(中—上新世); 问题讨论

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A discussion of some problems of stratigraphy in central Tibet

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Abstract: Field survey and relevant study indicate that in the Cretaceous Albian-Cenomanian stages the Langshan Formation composed of marine limestone was deposited in Central Tibet; in the Cretaceous Campanian stage, the Jinzhushan Formation consisting of molasse formations occurred in the Baingoin area; in the Neogene Miocene-Pliocene, the lacustrine Dêngqên Formation was deposited in central Tibet.

Key words: Langshan Formation (Cenomanian); Jinzhushan Formation (Campanian); Dêngqên Formation (Miocene - Pliocene)