

肖传桃, 姜衍文. 江汉盆地早寒武世生态地层及生物古地理特征[J]. 地质论评, 1995, 41(1): 82-91

江汉盆地早寒武世生态地层及生物古地理特征 [点此下载全文](#)

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基金项目:

DOI:

摘要:

本文通过对江汉盆地 6 个地区早寒武世地层剖面古生态研究, 建立了 2 3 个化石群落, 通过群落生境型的海平面及地理特征的演变, 并将研究区早寒武世生态体系的演化划分 8 个阶段。通过对江汉盆地早寒武世生态地层生态地层系统, 其中包括 2 3 个群落带和 1 1 个群落组的分布, 组成, 生态环境特征和顶底界线以及各群落组与油⁶表明, 研究区西南缘石门杨家坪

关键词: [生态地层](#) [群落组](#) [生物古地理](#) [早寒武世](#)

EARLY CAMBRIAN ECOSTRATIGRAPHY AND PALAEOBIOGEOGRAPHY OF THE JIANGHAN BASIN [Download](#)

[Xiao Chuantao](#) [Jiang Yanwen](#) [Zhu Zhongde](#)

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Abstract:

Based on a study of the Early Cambrian paleoecology and an analysis of the community habitat sea-level change and paleo-geographical evolution in the study area are suggested and the Early Cambrian divided into eight stages in this paper. The authors establish the Early Cambrian ecostratigraphic which contains twenty-three community zones and eleven community Formations. Besides the distribution environment evolution and top and bottom boundary lines of these community Formations are expounded to a paleobiogeographical analysis, the Yangjiaping area on the southwest margin of the Jianghan basin transition region before the early Canglangpu stage and to the Yangtze region from the late Canglangpu stage.

Keywords: [ecologic system](#) [community zone](#) [community formation](#) [paleobiogeography](#) [Early Cambrian](#)

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