



# 地 质 学 报

2010 年 第 84 卷 第 12 期

## 目 次

湖南城步火成岩锆石 SHRIMP U-Pb 年龄及其对江南造山带新元古代构造演化的约束 .....	柏道远, 贾宝华, 刘伟, 陈必河, 刘耀荣, 张晓阳 (1715)
塔里木盆地塔中低凸起古生代断裂构造样式与成因探讨 .....	李传新, 王晓丰, 李本亮 (1727)
库车坳陷却勒地区新生代盐构造特征、演化及变形控制因素 .....	唐鹏程, 汪新, 谢会文, 雷刚林, 黄少英 (1735)
铜陵地区铜官山矿田侵入岩锆石 SHRIMP 定年 .....	吴才来, 高前明, 国和平, 郭祥炎, 刘良根, 郜源红, 雷敏, 秦海鹏, 陈其龙 (1746)
新疆贝勒库都克铝质 A 型花岗岩 LA-ICP-MS 锆石 U-Pb 年龄、地球化学及其成因 .....	杨高学, 李永军, 司国辉, 吴宏恩, 金朝 (1759)
新疆东部博格达山北侧石炭系碎屑锆石 U-Pb 定年及其地质意义 .....	陈登超, 赵省民, 邓坚 (1770)
贵州从江高增新元古代大塘坡组锰矿沉积地球化学特征 .....	杨瑞东, 高军波, 程玛莉, 魏怀瑞, 许利群, 文雪峰, 魏晓 (1781)
库车前陆盆地古近系—新近系铜矿化特征及铜的来源、富集分布初探 .....	曹养同, 刘成林, 陈永志, 焦鹏程, 宣之强 (1791)
塔里木盆地满加尔坳陷及周缘晚奥陶世古地震记录及其地质意义 .....	何碧竹, 乔秀夫, 许志琴, 焦存礼, 蔡志慧, 张英利, 苏德辰 (1805)
四川类前陆盆地须家河组层序充填样式与油气分布规律 .....	戴朝成, 郑荣才, 朱如凯, 高志勇, 翟文亮 (1817)
南海北部长湾风暴潮贝壳堤的沉积特征及发育模式 .....	王为, 李平日, 谭惠忠, 许刘兵, 黄山 (1829)
我国低纬季风区晚冰期以来水文变化: 南岭东部高分辨率湖沼沉积记录 .....	欧阳军, 钟巍, 薛积彬, 郑琰明, 马巧红, 蔡颖 (1839)
2007~2008 年《地质学报》载文的统计分析 .....	怀东, 王爱敏 (1854)
总目次 .....	(1859)

本期执行总编辑: 郝梓国 周健

CONTENTS

Zircon SHRIMP U-Pb Dating of the Igneous Rocks from Chengbu, Hunan: Constraint on the Neoproterozoic  
Tectonic Evolution of the Jiangnan Orogenic Belt .....  
..... BAI Daoyuan, JIA Baohua, LIU Wei, CHEN Bihe, LIU Yaorong, ZHANG Xiaoyang (1726)

Paleozoic Faulting Structure Styles of the Tazhong Low Uplift, Tarim Basin and Its Mechanism .....  
..... LI Chuanxin, WANG Xiaofeng, LI Benliang (1734)

The Quele Area of the Kuqa Depression, Tarim Basin, NW China: Cenozoic Salt Structures, Evolution and Controlling  
Factors ..... TANG Pengcheng, WANG Xin, XIE Huiwen, LEI Ganglin, HUANG Shaoying (1745)

Zircon SHRIMP Dating of Intrusive Rocks from the Tongguashan Ore-Field in Tongling, Anhui, China .....  
..... WU Cailai, GAO Qianming, GUO Heping, GUO Xiangyan, LIU Lianggen, (1758)  
..... GAO Yuanhong, LEI Min, QING Haipeng, CHEN Qilong

LA-ICP-MS Zircon U-Pb Age, Geochemistry and Genesis of the Aluminous A-type Granite in Beilekuduke, Xinjiang .....  
..... YANG Gaoxue, LI Yongjun, SI Guohui, WU Hongen, JIN Zhao (1769)

U-Pb Dating of Carboniferous Sandstone Detrital Zircon from the North of the Bögda Mountains, Eastern Xinjiang, and  
Its Geological Significances ..... CHEN Dengchao, ZHAO Xingmin, DENG Jian (1780)

Sedimentary Geochemistry of Manganese Deposit of the Neoproterozoic Datangpo Formation in Guizhou Province, China ...  
..... YANG Ruidong, GAO Junbo, CHENG Mali, WEI Huairui, XU Liqun, WEN Xuefeng, WEI Xiao (1790)

Characteristics of Copper Mineralization in the Kuqa Foreland Basin, and Origin, Enrichment and Distribution of Copper ...  
..... CAO Yangtong, LIU Chenglin, CHEN Yongzhi, JIAO Pengcheng, XUAN Zhiqiang (1803)

Late Ordovician Paleo-Seismic Records of the Manjiaer Depression and Adjacent Areas in Tarim Basin, Xinjiang, and  
Its Geologic Significance .....  
..... HE Bizhu, QIAO Xiufu, XU Zhiqin, JIAO Cunli, CAI Zhihui, ZHANG Yinli, SU Dechen (1816)

Sequence Filling Patterns and Oil-Gas Distribution Rules of the Xujiache Formation in the Sichuan Foreland-like Basin .....  
..... DAI Chaocheng, ZHENG Rongcai, ZHU Rukai, GAO Zhiyong, ZHAI Wenliang (1828)

Depositional Characteristics and Development Model of a Chenier Built up by Storm Surges on the Coast of the Northern  
South China Sea ..... WANG Wei, LI Pingri, TAN Huizhong, XU Liubing, HUANG Shan (1838)

Hydrological Variation of Monsoon-Dominated Low Latitude Region since Late Glacial: High-Resolution Lake  
Sedimentary Record from East Nanling Mountains, China .....  
..... OUYANG Jun, ZHONG Wei, XUE Jibin, ZHENG Yanming, MA Qiaohong, CAI Ying (1853)

Statistical Analysis of Articles in Acta Geologica Sinica from 2007 to 2008 ..... HUAI Dong, WANG Airmin (1858)

Contents of Vol. 84, Nos. 1~12 ..... (1863)

(Executive editor of this issue: Hao Ziguo and Zhou Jian)