



近年来地科院教师发表的部分论文

发布时间: 2011-4-25 发布者: admin 点击次数: 1949次 来源:

近年来地科院教师发表的部分SCI论文

序号	作者(排名)	论文题目	发表刊物,时间,卷(期)
1	李保生(1)	Phases of environmental evolution indicated by primary chemical elements and paleontological records in the Upper Pleistocene-Holocene series for the Salawus River Valley, China	Acta Geologica Sinica, 2007, 81(4)
2	周尚哲(1)	Cosmogenic ¹⁰ Be dating of Guxiang and Baiyu Glaciations	Chinese Science Bulletin, 2007, 52 (10)
3	钟巍(1)	Paleoclimate change during past 4000 cal yrs in the southern margin of Tarim Basin, the southern Xinjiang, NW China	Quaternary Science, 2007, 22 (7)
4	樊风雷(1)	Land use and land cover change in Guangzhou, China, from 1998 to 2003, based on landsat TM/ETM+ Imagery	Sensors, 2007, (7)
5	周尚哲(2)	ESR dating of glacial tills and glaciations in the Urumqi River headwaters, Tianshan Mountains China	Quaternary International, 2006, 144
6	周尚哲(3)	Cosmogenic radionuclide evidence for the limited extent of Last Glacial Maximum Glacier in the Tanggula Shan of the central Tibetan Plateau	Quaternary Research, 2006, 65
7	李保生(3)	Palaeomonsoon variability in the southern fringe of the Badain Jaran Desert, China, since 130 ka B. P.	Earth Surface Processes and Landforms, 2006, 9 (31)
8	周尚哲(1)	Geomorphologic evolution and environmental changes in the Shaluli Mountain region during Quaternary	Chinese Science Bulletin, 2005, 50 (1)
9	李保生(1)	Multi-cycles of climatic fluctuation in the LIGP	Acta Geologica Sinica. 2005, 79 (3)
10	钟巍(1)	Possible solar forcing of climate in South Xinjiang	Chinese Science Bulletin, 2004, 49 (11)
11	王为(1)	A babyhead chenier at Chengwan, South China	Journal of Coastal Research, special issue, 2004, (43)
12	徐颂军(2)	Effects of multiple soil conditioners on a mine site acid sulfate soil for vetiver growth	Pedosphere, 2004, 14 (3)
13	李保生(4)	Human settlement of the Last Glaciation on the Tibetan Plateau	Current Science, 2003, 84 (5)
14	李保生(5)	Precipitation chemistry of Lhasa and other remote towns, Tibet	Atmospheric Environment, 2003, 37
15	周尚哲(1)	Geomorphology of the Urumqi River Valley and the uplift of the Tianshan Mountains in Quaternary	Science in China, Ser. D, 2002, 45 (11)
16	李保生(1)	A preliminary study of the sediments in the Yutian-Hotan	Acta Geologica Sinica, 2002, 76 (2)
17	周尚哲(1)	Quaternary Glaciation in Bailang River Valley, Qilian Shan	Quaternary International, 2002, 97/98
18	孙武(1)	An approach to the fluctuation mechanism of Ecotone	Journal of Environmental Science, 2002, 14 (1)
19	李保生(4)	Environmental variability within the Chinese Desert-Loess transitional zone over the last 20 000 years	Holocene, 2002, 12 (1)
20	孙武(5)	Relations between soil properties and selected heavy metal concentrations in spring wheat (<i>Triticum aestivum L.</i>) growth in contaminated soils	Water, Air, and Soil Pollution, 2002, 133
21	李保生(4)	Environmental and climatic change as recorded in geological sediments from the arid to semi-arid zone of China	Radiocarbon, 2001, 43N2B2

近年来地科院教师发表的部分A级论文

序号	作者(排名)	论文题目	发表刊物,时间,卷(期)
1	李保生(1)	萨拉乌苏河流域MGS3地层段腹足类动物化石种类及气候环境	中国科学D辑, 2007, 37 (12)
2	周尚哲(1)	古乡冰期和白玉冰期的宇宙成因核素 ¹⁰ Be定年	科学通报, 2007, 52 (8)
3	王为(1)	广东大峡谷河床壶穴形态的形成与发育	地理学报, 2007, 62 (7)
4	温小浩(1), 李保生*	萨拉乌苏河流域末次间冰阶气候	地质学报, 2007, 81 (4)
5	欧阳椿陶(1)李 保生*	萨拉乌苏河流域末次间冰期古土壤化学风化与古气候	地理学报, 2007, 62 (5)

6	李保生(1)	岭南东江流域晚更新世哺乳动物化石新发现	地质学报, 2007, 81 (9)
7	徐颂军(1)	广东省古兜山自然保护区生态旅游开发的多尺度影响	生态学报, 2007, 27 (10)
8	邱彭华(1), 徐颂军*	基于景观格局和生态敏感性的海南西部地区生态脆弱性分析	生态学报, 2007, 27 (4)
9	陈忠暖(1)	港澳珠江三角洲与长江三角洲可持续发展测评比较	经济地理, 2007, 27 (3)
10	曾庆泳(1), 陈忠暖*	基于GIS空间分析法的广东省经济发展区域差异	经济地理, 2007, 27 (4)
11	肖玲(1)	农业循环企业形成研究	经济地理, 2007, 27 (4)
12	陈朝隆(1)	区域产业链形成与演化的实证研究	经济地理, 2007, 27 (1)
13	欧先交(1), 李保生*	萨拉乌苏河流域萨拉乌苏组沙丘砂沉积特征	地理学报, 2006, 9 (9)
14	陈忠暖(1)	区位模型在公共设施布局中的应用	经济地理, 2006, 26 (1)
17	温小浩(1), 李保生*	25 ka B. P. 以来额济纳绿洲沙丘的粒度特征及其反映的沉积过程	地质学报, 2005, 79 (5)
18	方向阳(1), 陈忠暖*	城市地铁站口零售商业集聚类型划分的探讨—以广州为例	经济地理, 2005, 25 (4)
19	刘洪杰(1)	城市生态环境评价的三项指标及计算程序	生态学报, 2004, 24 (3)
20	钟巍(1)	太阳活动对塔里木盆地南缘近4 ka以来气候波动的可能影响	科学通报, 2004, 49 (11)
21	周尚哲(1)	沙鲁里山第四纪地貌发育与环境演变	科学通报, 2004, 49 (23)
22	刘晓南(1), 王为*	A relationship between red tide outbreaks and urban development along the coasts of Guangdong Province, China	Journal of Geographical Sciences, 2004, 14 (2)
23	胡伟平(1)	高分辨率影像城市绿地快速提取技术与应用	遥感学报, 2003, 7 (6)
24	黄慧萍(1)	GIS支持下的珠江三角洲城镇建筑覆盖变化遥感监测分析	遥感学报, 2003, 7 (6)
25	周尚哲(1)	乌鲁木齐河河谷地貌与天山第四纪抬升研究	中国科学D辑, 2002, 32 (2)
26	姚春霞(1)李保生	Sedimentary cycles of trace elements in Salawusu River Valley since 150 ka B. P.	Journal of Geographical Sciences, 2002, 12 (1)
27	孙武(1)	生态脆弱带内部空间分异结构与脆弱度划分	生态学报, 2002, 22 (4)
28	肖玲(1)	大学城区位因素研究	经济地理, 2002, 22 (3)
29	李保生(1)	中国季风沙区晚更新世以来环境变化	地质学报, 2001, 75 (1)
30	张宇红(1)李保生	萨拉乌苏河流域150 ka以来多波动粒度沉积旋回	地理学报, 2001, 56 (4)