



2014年3月27日 星期四



用户名:

密码:

[登录](#)

科学研究

科研成果

» SCI 论文

» 核心刊物

» 出版物

科研项目

» 863

» 973

» 国家自然科学基金

» 国际合作项目

» 省部级项目

» 台站开放课题

获奖情况

站内搜索

类 别: ▾

关键字:

[立即搜索](#)

[首页](#) >> [科学研究](#) >> [科研成果](#) >> [SCI 论文](#) => [2010](#) | [2009](#) | [2008](#) | [2007](#) | [2006](#) | [2005](#) | [2004](#) | [2003](#) | [2002](#)

2011 SCI论文

发布时间: 2012-01-06

序号	作者	论文题目	杂志名称卷、期、页
1	Wang R, Compton SG, Chen XY*	Fragmentation can increase spatial genetic structure without decreasing pollen-mediated gene flow in a wind-pollinated tree.	Molecular Ecology, 2011, 20: 4421-4432
2	Chen XY*, Jiao J, Tong X	A generalized model of island biogeography.	Science China: Life Sciences, 2011, 54: 1055-1061.
3	Bruelheide H, Böhnke M, Both S, Fang T, Assmann T, Baruffol M, Bauhus J, Buscot F, Chen XY, Ding BY, Durka W, Erfmeier A, Fischer M, Geißler C, Guo D, Guo LD, Härdtle W, He JS, Hector A, Kröber W, Kühn P, Lang AC, Nadrowski K, Pei K, Scherer-Lorenzen M, Shi X, Scholten T, Schuldt A, Trogisch S, von Oheimb G, Welk E, Wirth C, Wu Y-T, Yang X, Zeng X, Zhang S, Zhou H, Ma K, Schmid B.	Community assembly during secondary forest succession in a Chinese subtropical forest.	Ecological Monographs, 2011, 81(1): 25 - 41.
4	Chen Y, Jiang ZX, Compton SG, Liu M, Chen XY*	Genetic diversity and differentiation of the extremely dwarf <i>Ficus tikoua</i> in Southwestern China.	Biochemical Systematics and Ecology, 2011, 39: 441-448.
5	Shi MM, Michalski S, Chen XY*, Durka W.	Isolation by elevation: genetic structure at neutral and putatively non-neutral loci in a dominant tree of subtropical forest.	PLoS ONE, 2011, 6(6): e21302. (doi:10.1371/journal.pone.0021302)
6	Zhang J, Jiang K, Shi YS, Liu M, Chen XY*	Development and polymorphism of microsatellite primers in <i>Ficus pumila</i> L. (Moraceae).	American Journal of Botany, 2011, 98: 170-172.
7	Jiang K, Gao H, Xu NN, Tsang	A set of microsatellite primers for <i>Zostera japonica</i> (Zosteraceae).	American Journal of Botany, 2011, 98(9):

	PKE, Chen XY*		236-238.
8	Xu NN, Tong X, Tsang PKE, Deng H, Chen XY*	Effects of water-depth on clonal characteristics and biomass allocation of <i>Halophila ovalis</i> (Hydrocharitaceae).	Journal of Plant Ecology, 2011, 4: 283-291.
9	Song Kun, Yu Qian, Shang Kan-Kan, Yang Tong-Hui, Da Liang-Jun*	The spatio-temporal pattern of historical disturbances of an evergreen broadleaved forest in East China: A dendroecological analysis	Plant Ecology, 2011, 212 (8): 1313-1325
10	Shang kankan, Zhang Qiping, Da Liangjun*, Keitarou Hara, Yang Yongchuan, Michiro Fujihara, Mizuki Tomita, Yi Zhao	Effects of Natural and Artificial Disturbance on Landscape and Forest Structure in Tiantong National Forest Park, East China	Landscape and Ecological Engineering, (DOI: 10.1007/s11355-010-0148-6)
11	Michiro Fujihara, Keitarou Hara, Liangjun Da, Yongchuan Yang, Xiangkun Qin, Noritoshi Kamagata, Yi Zhao	Landscape and stand structures in a hilly agricultural area in Fenghua City, Zhejiang Province, China: impact of fuelwood collection	Landscape and Ecological Engineering. (DOI 10.1007/s11355-010-0141-0)
12	Yongchuan Yang, Michiro Fujihara, Baizhan Li, Xingzhong Yuan, Keitarou Hara, Liangjun Da, Mizuki Tomita, Yi Zhao	Structure and diversity of remnant natural evergreen broad-leaved forests at three sites affected by urbanization in Chongqing metropolis, Southwest China	Landscape and Ecological Engineering. (DOI 10.1007/s11355-011-0160-5)
13	Yi Zhao, Mizuki Tomita, Keitarou Hara, Michiro Fujihara, YongChuan Yang, LiangJun Da	Effects of topography on status and changes in land-cover patterns, Chongqing City, China	Landscape and Ecological Engineering, (DOI 10.1007/s11355-011-0155-2)
14	Tiyuan Xia, Junying Wang, Kun Song, Liangjun Da*	Variations in Air Quality during Rapid Urbanization in Shanghai, China	Landscape and Ecological Engineering. (DOI: 10.1007/s11355-011-0174-z)
15	China Plant BOL Group (H. Q. LI, one of the 61 authors)	Comparative analysis of a large dataset indicates that internal transcribed spacer (ITS) should be incorporated into the core barcode for seed plants	PNAS, 2011, 108 (49): 19641 -19646.
16	Shi YS, Zhang J, Jiang K, Cui MY, Li YY*	Development and characterization of polymorphic microsatellite markers in <i>Castanopsis sclerophylla</i> (Fagaceae)	American Journal of Botany, 2011, 2: 19-21
17	Li JH, Jiao J, Jiang k, Li YY*	Development and characterization of microsatellites in <i>Torreya jackii</i> (Taxaceae), an endangered species in China	American Journal of Botany, 2011, 12: 349-351
18	Shen Huitao, Wang Xiaoxue, Jiang Yue, You Wenhui*	Spatial variations of throughfall through secondary succession of evergreen broad-leaved forests in eastern China	Hydrological Processes. DOI: 10.1002/hyp.8251
19	He Jiong, Zhu Ruiliang*	Spore output in selected species of Lejeuneaceae (Marchantiophyta) from	Cryptogamie Bryologie, 2011, 32(2): 107-112.

		China.	
20	Zhu Ruiliang*, Wei Yumei, He Jiong	Caudalejeunea tridentata, a remarkable new species of Lejeuneaceae (Marchantiophyta) in China.	The Bryologist, 2011, 114: 469-473.
21	Heinrichs J, Kreier HK, Feldberg K, Schmidt AR, Zhu RL*, Shaw B, Shaw J, Wissemann V	Formalizing morphologically cryptic biological entities: new insights from DNA-taxonomy, hybridization and biogeography in the leafy liverwort <i>Porella platyphylla</i> (Jungermanniopsida, Porellales)	Plant Ecology, 2011, 212 (8): 1313-1325
22	Ye W, Zhu R.L.*, Shaw J. , Gradstein S.R.	Proposal to conserve the name <i>Cheilolejeunea</i> against <i>Omphalanthus</i> (Lejeuneaceae).	Taxon, 2011, 60(2): 588-589.
23	Wang J. , Lai M.J. & Zhu R.- L.*	Liverworts and hornworts of Taiwan: an updated checklist and floristic accounts	Annales Botanici Fennici, 2011, 48: 369-395.
24	Zhang WW, Niu JF, Wang XK*, Tian Y, Yao FF, Feng ZZ*.	Effects of ozone exposure on growth and photosynthesis of the seedlings of <i>Liriodendron chinense</i> (Hemsl.) Sarg, a native tree species of subtropical China.	Photosynthetica, 2011, 49 (1): 29-36.
25	Feng ZZ*, Niu JF, Zhang WW, Wang XK*, Yao FF, Tian Y.	Effects of ozone exposure on subtropical evergreen <i>Cinnamomum camphora</i> seedlings grown in different nitrogen loads.	Trees, 2011, 25: 617-625.

版权所有：浙江天童森林生态民系统国家野外科学观测研究站 联系我们 技术支持：屹超信息

地址：上海市中山北路3663号 邮编：200062 联系电话：021-62233669

建议使用1024*768的分辨率进行浏览