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科学研究

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2009年104篇

部分高影响因子代表论文:

序号	作者及通 讯作者	题名	刊名年卷期	影响因子
1	奥岩松	effect of chitosan on the available contents and vertical distribution of cu and cd in different textural soils	J. Hazardous materials	2.975
2	蔡均猛	A new iterative linear integral isoconversional method for the determination of the activation energy varying the conversion degree	Journal of Computational Chemistry, 2009, 30: 1986-1991.	3.390
3	蔡润	Molecular Isolation of the M Gene Suggests That a Conserved- Residue Conversing Induces the Formation of Bisexual Flowers in Cucumber Plants	Genetics 2009(182)1381-1385	4.002
4	蔡润	ETHYLENE INSENSITIVE3 and ETHYLENE INSENSITIVE3-LIKE1 Repress SALICYLIC ACID INDUCTION DEFICIENT2 Expression to Negatively Regulate Plant Innate Immunity in Arabidopsis	The Plant Cell 2009(21)2527- 2540	9.296
5	陈捷	Improved degradation of organophosphate dichlorvos by Trichoderma atroviride transformants generated by restriction enzyme-mediated	Bioresource Technology 100 (2009):480-483	4.453

2009年农生院SCI论文

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19		Evolutionary selection pressure of		
	潘玉春	for khead domainand functional	Gene, 2009,432: 19-25	2.578
		divergence		
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20	潘玉春	porcine genes of matrix	(3):357.	
		metalloproteinase family	(3).337.	
21	潘玉春	FoxO gene family evolution in	BMC Evolutionary Biology, 2009	4.050
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22	潘玉春	enrichment analysis identifies	Endocrinology, 2009 Sep 8;7	2.630
		critical pathways in endometriosis	(1):94.	
		Regression-based approach for		
23	潘玉春	testing the association between	BMC Genetics, 2009 Sep	2.350
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		configuration and complex trait		
		Kinetic study of the degradation of	Journal of Hazardous	
24	沈国清	the insecticide pymetrozine in a	Materials, 2009, 164: 497-501	2.975
		vegetable-field ecosystem	Waterials, 2005, 104: 457 501	
		The hormetic effect of cadmium		
25	沈国清	on the activity of antioxidant	Environmental Pollution 2009,	3.135
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		fetida		
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26	史贤明	parahaemolyticus in oyster tissues	Microbiology, 2010, 137: 76-80.	2.753
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27	史贤明	Biofilm formation and food safety	Trends in Food Science and	3.850
		in food industries.	Technology, 2009, 20: 407-413.	
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