

编号	论文标题	第一作者	发表杂志	年份及卷页	期刊类型
1	A review of the planthopper genus <i>Armacia</i> Stål (Hemiptera:Fulgoromorpha: Ricaniidae) with descriptions of four newspecies from Indonesia and Papua New Guinea	卜翠萍	Journal of Insect Science	2011, 11:ID89	SCIE
2	An improved method for total RNA isolation from Recalcitrant Loquant (<i>Eriobotrya japonica</i> Lindl.) buds	宋虎卫	Pakistan Journal of Botany	2011, 43(2):1163-1171	SCIE
3	First record of the genus <i>aprivesa melichar</i> (hemiptera, fulgoromorpha) from South India,with description of one new species	卜翠萍	ZooKeys	2011, 81:1-12	SCIE
4	Antioxidant activities of extracts and fractions from <i>Eupatorium lindleyanum</i> DC	鄢贵龙	Molecules	2011, 16(7):5998-6009	SCIE
5	Chemical composition, nutritional value, and antioxidant constituents of <i>Kalopanax pictus</i> leaves	胡卫成	Food Chemistry	2012, 131(2):449-455	SCI
6	Preparative isolation and purification of three sesquiterpenoid lactones from <i>Eupatorium lindleyanum</i> DC. by high-speed counter-current chromatography	鄢贵龙	Molecules	2012, 17:9002-9009	SCIE
7	Involvement of the p38 MAPK and ERK signaling pathway in theanti-melanogenic effect of methyl 3,5-dicaffeoyl quinate in B16F10mouse melanoma cells	沈婷	Chemico-Biological Interactions	2012, 199(2):106-111	SCI
8	Characterization of an Abc1 kinase family gene <i>OsABC1-2</i> conferring enhancedtolerance to dark-induced stress in rice	高清松	Gene	2012, 498(2):155-163	SCI
9	Acute toxic effects of deltamethrin on red swamp crayfish, <i>Procambarus clarkii</i> (Decapoda Cambaridae)	吴楠	Crustaceana	2012, 85(8):993-1005	SCI
10	Development of polymorphic microsatellite loci in <i>Momordica charantia</i> (Cucurbitaceae) and their transferability to other cucurbit species	罗玉明	Scientia Horticulturae	2012, 140:115-118	SCI

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11	Comparative proteome analyses reveal that nitric oxide is an important signal molecule in the response of rice to aluminum	杨立明	Journal of Proteome Research	2013, 12(3):1316-1330	SCI
12	MRE11 is required for homologous synapsis and DSB processing in rice meiosis	纪剑辉	Chromosoma	2013, 122(5):363-376	SCI
13	Antioxidant properties and neuroprotective effects of isocampneoside II on hydrogen peroxide-induced oxidative injury in PC12 cells	胡卫成	Food and Chemical Toxicology	2013, 59:145-152	SCI
14	Expression of the lasB gene encoding an organic solvent-stable elastase in <i>Pichia pastoris</i> and potential applications of the recombinant enzymes in peptide synthesis	韩铭海	Biochemical Engineering Journal	2013, 77:154-160	SCIE
15	AP-1/IRF-3 targeted anti-inflammatory activity of andrographolide isolated from <i>Andrographis paniculata</i>	沈婷	Evidence-Based Complementary and Alternative Medicine	2013, 2013: ID 210736	SCIE
16	A transcriptomic study reveals differentially expressed genes and pathways respond to simulated acid rain in <i>Arabidopsis thaliana</i>	刘庭武	Genome	2013, 56(1):49-60	SCI
17	Rationalizing the isolation distance needed for field trials involving genetically modified rapeseed (<i>Brassica napus</i> L.) in China	赵祥祥	Chinese Science Bulletin	2013, 58(13):1558-1567	SCI
18	Digestive stability and acute toxicity studies of exogenous protein in transgenic rice expressing lysine-rich fusion proteins	赵祥祥	Chinese Science Bulletin	2013, 58(20):2460-2468	SCI
19	Antidiabetic effect of herb formula composed of <i>Alnus hirsuta</i> , <i>Rosa davurica</i> , <i>Acanthopanax senticosus</i> and <i>Panax schinseng</i> in streptozotocin-induced diabetic rats	胡卫成	Nutrition Research and Practice	2013, 7(2):103-108	SCIE

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20	Unintended changes in genetically modified rice expressing the lysine-rich fusion protein gene revealed by a proteomics approach	赵祥祥	Journal of Integrative Agriculture	2013, 12(11): 2013-2021	SCIE
21	Spatial and temporal characteristics of rice potential productivity and potential yield increment in main production regions of China	姜晓剑	Journal of Integrative Agriculture	2013, 12(1): 45-56	SCIE
22	Enantioselective acylation of β -phenylalanine acid and its derivatives catalyzed by penicillin G acylase from <i>Alcaligenes faecalis</i>	李登超	Preparative Biochemistry and Biotechnology	2013, 43(2):207-216.	SCI
23	Modification of recombinant elastase expressed in <i>Pichia pastoris</i> by introduction of N-glycosylation sites	韩铭海	Journal of Biotechnology	2014, 171: 3-7	SCI
24	The role of N-glycosylation sites in the activity, stability, and expression of the recombinant elastase expressed by <i>Pichia pastoris</i>	韩铭海	Enzyme and Microbial Technology	2014, 54: 32-37	SCI
25	Evaluation of the effectiveness of a consortium of three plant-growth promoting rhizobacteria for biocontrol of cotton <i>Verticillium</i> wilt	杨威	Biocontrol Science and Technology	2014, 24:489-502	SCI
26	A Combined Proteomic and Transcriptomic Analysis on Sulfur Metabolism Pathways of <i>Arabidopsis thaliana</i> under Simulated Acid Rain	刘廷武	plos one	2014, 9:1-11	SCI
27	Recovery of Low-molecular Weight Galloyltannins from Agricultural Residue of <i>JUGLANS SIGILLATA</i> Dode Seed Husks and their Tyrosinase Inhibitory Effect	胡卫成	bioresources	2014, 9:2226-2236	SCI