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State Key Laboratory for Biology of Plant Diseases and Insect Pests

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2006年

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Engineered <i>Bacillus thuringiensis</i> GO33A with broad insecticidal activity against lepidopteran and coleopteran pests	Guangjun Wang, Jie Zhang, Fuping Song, Jun Wu, Shuliang Feng, Dafang Huang	Applied Microbiology and Biotechnology	2006, 72: 924-930
Nocturnal migration of dragonflies over the Bohai Sea in northern China	Hongqiang Feng, Kongming Wu, Yunxia Ni, Dengfa Cheng, Yuyuan Guo	Ecological Entomology	2006, 31: 511-520
Two grapevine viroids in China and the possible detection of a third	Shifang Li, Rui Guo, Tsuji Masahara, Sano Teruo	Plant Pathology	2006, 55: 564
First report of <i>coleus blumei</i> viroid from <i>coleus</i> in China	Shifang Li, Qianfu Su, Rui Guo, Tsuji Masahara, Sano Teruo	Plant Pathology	2006, 55: 565
First report of hop stunt viroid from <i>Prunus persica</i> with apple fruit symptoms in China	Ying Zhou, Rui Guo, Zhuomin Cheng, Sano Teruo, Shifang Li	Plant Pathology	2006, 55: 564
Interactions in the biological control of western flower thrips <i>Frankliniella occidentalis</i> (Pergande) and two-spotted spider mite <i>Tetranychus urticae</i> Koch by the predatory bug <i>Orius insidiosus</i> Say on beans	Xuenong Xu, Christian Borgemeister, Hans-Michael Poehling	Biological control	2006, 36: 57-64
First report of hop stunt viroid in apricot in China	Yang Yuanai, Guo Rui, Sano Teruo, Li Shifang	Plant Disease	2006, 90: 828
Evaluation of transgenic rice expressing Cry1Ac and CptI against <i>Chilo suppressalis</i> and Intrapopulation variation in susceptibility to Cry1Ac	Lanzhi Han, Kongming Wu, Yufa Peng, Feng Wang, Yuyuan Guo	Environmental Entomology	2006, 35: 1453-1459
Flight potential of pink bollworm, <i>Pectinophora gossypiella</i> Saunders (Lepidoptera : Gelechiidae)	Huaheng Wu, Kongming Wu, Dengyuan Wang, Yuyuan Guo	Environmental Entomology	2006, 35: 887-893

Isolation and characterization of polymorphic microsatellite loci from the pink bollworm <i>Pectinophora gossypiella</i> (Saunders)(Lepidoptera : Gelechiidae)	Yudi Liu, Kongming Wu, Yuyuan Guo	Molecular Ecology Notes	2006, 6: 847-849
Resistance monitoring of <i>Helicoverpa armigera</i> (Lepidoptera : Noctuidae)to Bt insecticidal protein during 2001-2004 in China	Kongming Wu, Yuyuan Guo, Graham Head	Journal of Economic Entomology	2006, 99: 893-898
Characterization of <i>Bacillus thuringiensis</i> Strain Bt185 Toxic to the Asian Cockchafer : <i>Holotrichia parallela</i>	Hong Yu, Jie Zhang, Dafang Huang, JiGuo Gao, Fuping Song	Current Microbiology	2006, 53: 13-17
Efficacy of transgenic Bt cotton for resistance to the Asian corn borer (Lep., Pyralidae)	Kanglai He, Zhenying Wang, Shuxiong Bai, Li Zheng, Yubo Wang, Haiying Cui	Crop Protection	2006, 25: 167-173
Binding of three Cry1A toxins in resistant and susceptible strains of cotton bollworm(<i>Helicoverpa armigera</i>)	Shudong Luo, Guirong Wang, Gemei Liang, Kongming Wu, Lianyang Bai, Xinguo Ren, Yuyuan Guo	Pesticide Biochemistry and Physiology	2006, 85: 104-109
Obtained transgenic wheat expressing pac1 mediated by Agrobacterium is resistant against Barley yellow dwarf virus	Fei Yan, Yinying Zheng, Wenwei Zhang, Hong Xiao, Shifang Li, Zhuomin Cheng	Chinese Science Bulletin	2006, 51: 1906-1912
Detection and Molecular Characterization of Pepper mild mottle virus in China	Xifeng Wang, Fang Liu, Ganghe Zhou, Xinghong Li, Zhiyong Li	Journal of Phytopathology	2006, 154: 755-757
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Physiological effects of allelochemicals from leachates of Ageratina adenophora(Spreng.)on rice seedlings	Guoqing Yang, Fanghao Wan, Wanxue Liu., Xuewen Zhang	Allelopathy Journal	2006, 18: 237-246
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Ectopic Expression of the Cotton Non-symbiotic Hemoglobin Gene GhHb1 Triggers Defense Responses and Increases Disease Tolerance in <i>Arabidopsis</i>	Zhanliang Qu, Naiqin Zhong, Haiyun Wang, Anping Chen, Gui Liang Jian, Gui xian Xia	Plant Cell Physiology	2006, 47: 1058-1068
Event-specific qualitative and quantitative PVR detection of MON863 maize based upon the 3' -trandgene integration sequence	Aihua Pan, Litao Yang, Songcici Xu, Changsong Yin, Kewei Zhang, Zhenying Wang, Dabing Zhang	Journal of Cellular Science	2006, 43: 250-257
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