

序号	论文题目	第一作者	通讯作者	发表刊物	卷、期、年等
1	A novel copper-catalyzed reductive coupling of N-tosylhydrazones with H-phosphorus oxides	Wu L	Wu L	Org. Biomol. Chem.	2012, 10, 7859-7862.
2	Purification, antitumour and immunomodulatory activity of water-extractable and alkali-extractable polysaccharides from Solanum nigrum L.	丁霞	Ding X	Food Chemistry	2012,131:677-684
3	Induction of apoptosis in human hepatoma SMMC-7721 cells by solamargine from Solanum nigrum L.	丁霞	Ding X	Journal of Ethnopharmacology	2012,139:599-604
4	Synthesis, characterization and fungicidal activities of novel fluorinated 3,5-disubstituted-4 <i>H</i> -1,2,4-triazol-4-amines	陈敏	Yang CL	Journal of Fluorine Chemistry	2012, 135: 323-329
5	Synthesis and bioactivity of novel 3-(1-hydroxyethylidene)-5-substituted-pyrrolidine-2,4-dione derivatives	韩宝峰	Yang CL	Chinese Chemical Letters	2012, 23: 1023-1026
6	Rapid reduction of Cr(VI) coupling with efficient removal of total chromium in the coexistence of Zn(0) and silica gel	国静	LanYQ	Journal of Hazardous Materials	2012, 243: 265–271
7	Facilitating role of biogenetic schwertmannite in the reduction of Cr(VI) by sulfide and its mechanism	周培	Lan YQ	Journal of Hazardous Materials	2012, 237–238: 194–198
8	Photocatalytic reduction of Cr(VI) by small molecular weight organic acids over schwertmannite	江丹君	Lan YQ	Chemosphere	2012, 89: 832–837
9	Heterogeneous photocatalytic degradation of methyl orange in schwertmannite/oxalate suspension under UV irradiation	吴勇	Lan YQ	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	卷:19,期:6, 页:2313-2320,发表年:2012,收录年:2012
10	Phytotoxicity, bioaccumulation and degradation of isoproturon in green algae	毕研芳	Yang H	Journal of Hazardous Materials	2012, 243, 242–249
11	Environmental impact of two organ	张家俊	Yang	Journal of Soils	2012, 12(9), 1380–

	ic amendments on sorption and mobility of propachlor in soils		H	Sediments	1388
12	Synthesis and utilization of molecular imprinting polymer for clean-up of propachlor in food and environmental media	瞿金荣	Yang H	Food Chemistry	2012, 135, 1148–1156
13	Toxicology of isoproturon to the food crop wheat as affected by salicylic acid	梁路	Yang H	Environmental Science and Pollution Research	2012, 19(6), 2044–2054
14	Preparation and utilization of molecularly imprinted polymer for chlorsulfuron extraction from water, soil and wheat plant	付旭维	Yang H	Environmental Monitoring and Assessment	2012, 184(7), 4161–4170
15	Molecular dissection of atrazine-responsive transcriptome and gene networks in rice by high-throughput sequencing	张家俊	Yang H	Journal of Hazardous Materials	2012, 219 –220: 57–68
16	Bioaccumulation and catabolism of prometryne in green algae	金振鹏	Yang H	Chemosphere	2012, 87, 278–284
17	Photodegradation of Malachite Green by Nanostructured Bi ₂ WO ₆ Visible Light-Induced Photocatalyst,	陈漪洁	Zhang WH	International Journal of Photoenergy	2012, 510158, DOI: 10.1155/2012/510158
18	Boron-doped diamond anodic oxidation of ethidium bromide: Process optimization by response surface methodology	Zhang CY	Zhang CY	Electrochimica Acta	2012, 64: 100-109
19	Ultrasound-Assisted Emulsification-Microextraction Combined with Graphite Furnace Atomic Absorption Spectrometry for the Determination of Trace Lead in Water	Jiang HM	Jiang HM	CLEAN-SOIL AIR WATER	2012, 40(4): 438-443