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## 2010-2011年科研论文

## SCI/EI收录论文

论文名称	作者（*）	发表时间	发表刊物
Hydrochlorination of acetylene to vinyl chloride monomer over bimetallic Au-La/SAC catalysts	代斌（通讯）	2011	Journal of Industrial and Engineering Chemistry
Catalytic performance of a Ti added Pd/SiO <sub>2</sub> catalyst for acetylene hydrogenation	代斌（通讯）	2011	Journal of Industrial and Engineering Chemistry
Effect of Adapted Constructed Flora on Continuous Coupled Aerobic-anaerobic Process for Treatment of Tomato Paste Wastewater	曹鹏 (1)	2011, 20	Fresenius Environmental Bulletin
Adsorption of Methylene blue on adsorbent materials produced from cotton stalk	邓辉 (1)	2011, 172	Chemical Engineering Journal

Preparation and characterization of sodium arboxymethyl cellulose from cotton stalk using microwave heating	张桂林 (1)	2011, 86	J Chem Technol Biotechnol
棉秆脱毒水解液发酵生产2, 3-丁二醇的工艺优化	张桂林 (1)	2011, 27	农业工程学报
N-Heterocyclic Carbene Catalyzed Hydrophosphonylation of Aldehydes	何林(通讯)	2011, 13	Synthesis
Cyclic phosphoric acid catalyzed one-pot, four-component synthesis of 1, 2, 4, 5-tetrasubstituted imidazoles	何林(通讯)	2011	Chin. Chem. Lett.
N-Heterocyclic Carbene Catalyzed Cyanation Reaction of Carbonyl Compounds with Ethyl Cyanoformate and Acetyl Cyanide	代斌(通讯)	2011	Tetrahedron Lett
Diastereoselective Synthesis of $\gamma$ -butenolides Catalyzed by Potassium tert-butoxide	何林(通讯)	2011	Synthetic Communications
Co <sub>2</sub> SnO <sub>4</sub> -multiwalled carbon nanotubes composite as a highly reversible anode material for Lithium-ion batteries	王刚(1)	2011, 56	Electrochimica Acta
Preparation of IPNs SBS/PBMA-b-PMA and Effect of Compatibility with PVC	魏忠(通讯)	2011, 320	Advanced Materials Research
Self-assembly of double hydrophobic block copolymer	魏忠(通讯)	2011	2011 International Conference on Fuzzy

(PBMA-b-PMA) in water-THF mixtures			Systems and Neural Computing (FSNC 2011)	
Dehydration reaction of bio-ethanol to ethylene over modified SAPO catalysts	代斌(通讯)	2010, 16	Journal of Industrial and Engineering Chemistry	
Activity Screening of Thiazolidine-4-carboxylic Acid Ethyl Ester by Cell Membrane Chromatography	代斌(通讯)	2010, 6	The Proceedings of The China Association for Science and Technolog	
Photoactive ternary Tb <sup>3+</sup> /Zn <sup>2+</sup> centered hybrids with p-tert-butylcalix[4]arene functionalized Si-O bridge and polyvinylpyridine	张海燕(1)	2010, 13	Inorganic Chemistry Communications	
N-Heterocyclic Carbene Catalyzed Vinyllogous Aldol Reaction of 2-(Trimethylsilyloxy)furan and Aldehydes	何林(通讯)	2010	Synlett.	
Effect of vibrational and rotational excitation on the stereodynamics of the C(1D) + H <sub>2</sub> (v, j) → CH + H reaction	康丽华(1)	2010, 89	Can. J. Chem.	
A comparison of the stereodynamics between C(1D) H <sub>2</sub> and C(1D) HD reactions	康丽华(1)	2010, 111	International Journal of Quantum Chemistry	
Quasi-classical trajectory study of the CD/CH product branching ratios for the C(1D) + HD reaction	康丽华(1)	2010, 945	Journal of Molecular Structure: Theochem	

Effect of collision energy on  
cross sections and product  
alignments for the C(1D) + H<sub>2</sub> (v  
= 0, j = 0) insertion reactions

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2010,  
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