

2008 年论文目录

序号	论文题目	作者	期刊及年卷期
1	Palladium-Catalyzed Cyclopropanation of Electron Deficient Olefins with Aryldiazocarbonyl Compounds	Shufeng Chen, Jian Ma and Jianbo Wang	<i>Tetrahedron Letters</i> 2008 , 49, 6781–6783.
2	Sequential Copper(I)-Catalyzed Reaction of Amines with o-Acetylenyl Substituted Phenyl diazoacetates	Cheng Peng, Jiajia Cheng, and Jianbo Wang	<i>Advanced Synthesis & Catalysis</i> , 2008 , 350, 2359-2364.
3	Palladium-Catalyzed Reaction of Allyl Halides with alpha-Diazocarbonyl Compounds	Shufeng Chen, Jianbo Wang	<i>Chem. Commun.</i> 2008 , 4198-4200.
4	Recent studies on the reactions of alpha-diazocarbonyl compounds	Zhenhua Zhang, Jianbo Wang	<i>Tetrahedron</i> , 2008 , 64, 6577-6605.
5	Highly Diastereoselective Addition of the Lithium Enolate of Alpha-Diazoacetate to N-Sulfinyl Imines: Enantioselective Synthesis of 2-Oxo and 3-Oxo Pyrrolidines	Changqing Dong, Fanyang Mo, and Jianbo Wang	<i>J. Org. Chem.</i> 2008 , 73, 1971-1974.
6	Rh(II)-Catalyzed Sommelet-Hauser Rearrangement	Mingyi Liao, Lingling Peng, and Jianbo Wang	<i>Org. Lett.</i> 2008 , 10, 693-696.
7	Palladium-Catalyzed Cross-Coupling of Alpha-Diazocarbonyl Compounds with Arylboronic Acids	Cheng Peng, Yan Wang, and Jianbo Wang	<i>J. Am. Chem. Soc.</i> 2008 , 130, 1566-1567.
8	Sequential catalytic process: synthesis of quinoline derivatives by AuCl ₃ /CuBr-catalyzed three-component reaction of aldehydes, amines, and alkynes	Fengping Xiao, Yulin Chen, Yu Liu, Jianbo Wang	<i>Tetrahedron</i> , 2008 , 64, 2755-2761.
9	Catalytic Addition of Alkyne C–H, Amine N–H, and Phosphine P–H Bonds to Carbodiimides: An Efficient Route to Propiolamidines, Guanidines, and Phosphaguanidines	Wen-Xiong Zhang and Zhaomin Hou*	<i>Org. Biomol. Chem.</i> 2008 , 6, 1720–1730.
10	Synthetic Methods for Multiply Substituted Butadiene-containing Building Blocks	Zhenfeng Xi*, and Wen-Xiong Zhang*.	<i>Synlett</i> 2008 , 2557–2570.
11	Selective Synthesis of Multiply Substituted 7-Norbornenone Derivatives or Diels-Alder Cycloadducts from 1,2,3,4-Tetra-substituted 1,3-Butadienes	Dongzhen Li, An Shi, Wen-Xiong Zhang, Guangzhen Liu, and Zhenfeng Xi*.	<i>Tetrahedron</i> 2008 , 64, 9895–9900.

	and Maleic Anhydride with or without Lewis Acids		
12	Pyranilydene Carbene Complexes from 1-Lithio-1,3-Dienes and $M(CO)_6$ ($M = Cr, Mo, W$): Novel Synthesis and De-metallation Reaction	Qifeng Wang, Wen-Xiong Zhang, and Zhenfeng Xi*.	<i>Organometallics</i> 2008 , 27, 3627–3629.
13	Diversified Reaction Chemistry of 1,4-Dilithio-1,3-dienes with Nitriles: Facile Access to Tricyclic Δ^1 -Bipyrrolines, Multi-Substituted Pyridines, Siloles and (Z, Z)-Dienylsilanes by Tuning of Substituents on the Butadienyl Skeleton	Nan Yu, Congyang Wang, Fei Zhao, Lantao Liu, Wen-Xiong Zhang, and Zhenfeng Xi*.	<i>Chem. Eur. J.</i> 2008 , 14, 5670–5679.
14	CuCl-Mediated tandem CO insertion and annulation of 1,4-dilithio-1,3-dienes: formation of multiply substituted cyclopentadienones and/or their head-to-head dimers	Qian Luo, Chao Wang, Wen-Xiong Zhang, and Zhenfeng Xi*.	<i>Chem. Commun.</i> 2008 , 1593–1595.
15	Novel [Ruthenium(substituted-tetramethylcyclopentadiene) (2-quinolinecarboxylato)(allyl)] Hexafluorophosphate Complexes as Efficient Catalysts for Highly Regioselective Nucleophilic Substitution of Aliphatic Allylic Substrates	Hui-Jun Zhang, Bernard Demerseman, Loïc Toupet, Zhenfeng Xi,* and Christian Bruneau*	<i>Adv. Synth. Catal.</i> 2008 , 350, 1601–1609.
16	Synthesis of stereo-defined 1,1,4,4-tetrahalo- and 1,1,4,4-mixed-tetrahalo-1,3-butadienes	Hui-Jun Zhang, Zhiyi Song, Chao Wang, Christian Bruneau,* Zhenfeng Xi*	<i>Tetrahedron Lett.</i> 2008 , 49, 624–627.
17	Ruthenium Complexes Bearing Bulky Pentasubstituted Cyclopentadienyl Ligands and Evaluation of $[Ru(\eta^5-C_5Me_4R)(MeCN)_3][PF_6]$ Precatalysts in Nucleophilic Allylic Substitution Reactions	Hui-Jun Zhang, Bernard Demerseman, Zhenfeng Xi,* and Christian Bruneau*	<i>Eur. J. Inorg. Chem.</i> 2008 , 3212–3217
18	稳定烯醇及其合成方法学	胡乔舒 席振峰*	<i>有机化学</i> , 2008 , 28, 1864–1874.
19	Controlled regio- and chemoselective addition of isothiocyanate to the dione moiety of a cage-opened fullerene-mixed peroxide derivative	Xiaobing Yang, Liangbing Gan,* Zheming Wang*	<i>Chem. Commun.</i> 2008 , 1980–1982.
20	Towards the rational synthesis of	Jiayao Yao, Zuo Xiao,	<i>Org. Lett.</i> 2008 , 10,

	norfullerenes. Controlled deletion of one carbon atom from C-60 and preparation of 2,5,9-trioxo-1-nor(C60-Ih)[5,6]fullerene C59(O)3 derivatives.	Liangbing Gan,* Dazhi Yang, Zheming Wang*	2003-2006.
21	Reactivity of fullerene epoxide: Preparation of fullerene-fused thirane, tetrahydrothiazolidin-2-one, and 1,3-dioxolane	Xiaobing Yang, Shaohua Huang, Zhenshan Jia, Zuo Xiao, Zhongping Jiang, Qianyan Zhang, Liangbing Gan, * Bo Zheng, Gu Yuan, Shiwei Zhang*	<i>J. Org. Chem.</i> 2008 , <i>73</i> , 2518-2526.
22	Preparation of fullerenol, fullerenone and aminofullerene derivatives through selective cleavage of fullerene C-H, C-C, C-N and C-O bonds in fullerene-mixed peroxide derivatives	Zhongping Jiang, Yan Zhang, Liangbing Gan,* Zheming Wang*	<i>Tetrahedron</i> 2008 , <i>64</i> , 11394-11403
23	Preparation of Azafullerene Derivatives from Fullerene-mixed Peroxides and Single Crystal X-Ray Structures of Azafulleroid and Azafullerene	Gaihong Zhang, Shaohua Huang, Zuo Xiao, Quan Chen, Liangbing Gan,* Zheming Wang*	<i>J. Am. Chem. Soc.</i> 2008 , <i>130</i> , 12614-12615.
24	Stereoselective Construction of an Unprecedented 7-8 fused ring system in icrandilactone A by [3,3]-sigmatropic rearrangement	Yandong Zhang; Weiwu Ren; Yu Lan; Qing Xiao; Kai Wang; Jie Xu; Jiahua Chen*; ZhenYang*	<i>Org. Lett.</i> 2008 , <i>10</i> , 665-668.
25	A Concise and Diversity-Oriented Approach to the Synthesis of SAG Derivatives	Nengdong Wang, Jing Xiang, Zhibo Ma, Junmin Quan, Jiahua Chen, and Zhen Yang*	<i>J. Comb. Chem.</i> 2008 , <i>10</i> , 825-834.
26	Synthesis of Catechins via Thiourea/AuCl ₃ -Catalyzed Cycloalkylation of Aryl Epoxides	Yangxiang Liu; Xiben Li; Guang Lin; Zheng Xiang,; Jing Xiang,; Mingzhe Zhao; Jiahua Chen*; Zhen Yang*	<i>J. Org. Chem.</i> 2008 , <i>73</i> , 4625-4629.
27	Total Synthesis of Crisamicin A	Zhengtao Li, Yingxiang Gao, Yefeng Tang, Mingji Dai, Guoxin Wang, Zhigang Wang* and	<i>Org. Lett.</i> 2008 , <i>10</i> , 3017-3020.

		Zhen Yang*	
28	Diversity-Oriented Synthesis of Fused Pyran-Lactones via an Efficient Thiourea-Catalyzed Alkoxy-carbonylative Annulation	Zhengtao Li, Yingxiang Gao, Zhaodong Jiao, Na Wu, David Zhigang Wang*, and Zhen Yang*	<i>Org. Lett.</i> , 2008 , <i>10</i> , 5163-5166.
29	Origins of Differences in Reactivities of Alkenes, Alkynes, and Allenes in [Rh(CO) ₂ Cl] ₂ -Catalyzed (5 + 2) Cycloaddition Reactions with Vinylcyclopropanes	Zhi-Xiang Yu,* Paul Ha-Yeon Cheong, Peng Liu, Claude Y. Legault, Paul A. Wender,* and K. N. Houk,*	<i>J. Am. Chem. Soc.</i> 2008 , <i>130</i> , 2378.
30	Tandem Rh(I)-Catalyzed [5+2+1] Cycloaddition/Aldol Reaction for the Construction of Linear Triquinane Skeleton: Total Synthesis of (±)-Hirsutene and (±)-1-Desoxyhypnophilin	Lei Jiao, Changxia Yuan, Zhi-Xiang Yu,*	<i>J. Am. Chem. Soc.</i> 2008 , <i>130</i> , 4421.
31	Mechanism, Regioselectivity, and Kinetics of Phosphine-Catalyzed (3+2) Cycloaddition of Allenates and Electron-Deficient Alkenes	Yong Liang, Song Liu, Yuanzhi Xia, Yahong Li, and Zhi-Xiang Yu*	<i>Eur. J. Chem.</i> , 2008 , <i>14</i> , 4361.
32	Rh(I)-Catalyzed Intramolecular [3+2] Cycloaddition of trans-Vinylcyclopropane-enes	Lei Jiao, Siyu Ye, and Zhi-Xiang Yu,*	<i>J. Am. Chem. Soc.</i> 2008 , <i>130</i> , 7178.
33	Mechanisms of Brønsted Acid Catalyzed Additions of Phenols and Protected Amines to Olefins: a DFT Study	Xin Li, Siyu Ye, Chuan He, Zhi-Xiang Yu*,	<i>Eur. J. Org. Chem.</i> 2008 , 4296.
34	Direct Arylation of Aryl/Alkenyl Pivalates with Organozinc Reagents via Nickel-Catalyzed C-O Activation under Mild Conditions.	Bi-Jie Li, Yi-Zhou Li, Xing-Yu Lu, Jia Liu, Bing-Tao Guan, and Zhang-Jie Shi.*	<i>Angew. Chem. Int. Ed.</i> 2008 , <i>47</i> , 10124-10127.
35	Intra/Intermolecular Direct Allylic Alkylation via Pd(II)-Catalyzed sp ³ C-H Activation.	Song Lin, Chun-Xiao Song, Gui-Xin Cai, Wen-Hua Wang, and Zhang-Jie Shi*	<i>J. Am. Chem. Soc.</i> 2008 , <i>130</i> , 12901-12903.
36	Foster collaboration.	Zhang-Jie Shi*.	<i>Nature</i> , 2008 , 454, 399-403.
37	A small molecule enhances RNA interference and promotes microRNA processing.	Ge Shan, Yujing Li, Junliang Zhang, Wendi Li, Keith Szulwach, Ranhui	<i>Nature Biotechnology</i> , 2008 , <i>26</i> , 933-940.

		Duan, Mohammad A Faghihi, Ahmad M Khalil, Lianghua Lu, Zain Paroo, Anthony Chan, Zhangjie Shi*, Qinghua Liu, Claes Wahlestedt, Chuan He, Peng Jin	
38	Direct Benzylic Alkylation via Ni-Catalyzed Selective sp ³ C-O Activation.	Bing-Tao Guan, Shi-Kai Xiang, Bi-Qin Wang, Zuo-Peng Sun, Yang Wang, Ke-Qing Zhao, and Zhang-Jie Shi*	<i>J. Am. Chem. Soc.</i> 2008 , 130, 3268-3269.
39	Methylation of arenes <i>via</i> Ni-catalyzed aryl C–O/F activation	Bing-Tao Guan, Shi-Kai Xiang, Tao Wu, Zuo-Peng Sun, Bi-Qin Wang, Ke-Qing Zhao and Zhang-Jie Shi*	<i>Chem. Comm.</i> 2008 , 1437-1439.
40	Recent Advances on Direct Arylation via Palladium Catalyzed Aryl C-H Activation.	Bi-Jie Li, Shang-Dong Yang, Zhang-Jie Shi*	<i>Synlett.</i> 2008 , 949-957.
41	Palladium Catalyzed Direct Arylation of (Hetero)Arenes with Aryl Boronic Acids.	Shang-Dong Yang, Chang-Liang Sun, Zhao Fang, Bi-Jie Li, Yi-Zhou, Li, and Zhang-Jie Shi*	<i>Angew. Chem. Int. Ed.</i> 2008 , 47, 1473-1476.
42	Multiple C-H Activations To Construct Biologically Active Molecules in a Process Completely Free of Organohalogen and Organometallic Components.	Bi-Jie Li, Shi-Liang Tian, Zhao Fang, Zhang-Jie Shi*	<i>Angew. Chem. Int. Ed.</i> 2008 , 47, 1115-1119.
43	Highly Sensitive, Air-Stable Photodetectors Based on Single Organic Sub-micrometer Ribbons Self-Assembled through Solution Processing	Yan Zhou, Lei Wang, Jian Wang, Jian Pei*, Yong Cao	<i>Adv. Mater.</i> 2008 , 20, 3745.
44	Isomeric Effect on Microscale Self-Assembly: Interplay Between Molecular Property and Solvent Polarity in the Formation of 1 D <i>n</i> -Type Microbelts	Jie-Yu Wang, Jing Yan, Zhendong Li, Ji-Min Han, Yuguo Ma, Jiang Bian, and Jian Pei*	<i>Chem. Eur. J.</i> 2008 , 14, 7760-7764.
45	Gradient Shape-Persistent π -Conjugated	Jin-Liang Wang, Jing	<i>J. Am. Chem. Soc.</i> 2008 ,

	Dendrimers for Light-Harvesting: Synthesis, Photophysical Properties, and Energy Funneling	Yan, Zheng-Ming Tang, Qi Xiao, Yuguo Ma, and Jian Pei*	130, 9952-9962.
46	Energy transfer in new D-pi-A conjugated dendrimers: Their synthesis and photophysical properties	Jin-Liang Wang, Zheng-Ming Tang, Qi Xiao, Yuguo Ma, Jian Pei*	<i>Org. Lett.</i> 2008 , 10, 4271-4274.
47	Unsaturated Strained Cyclophanes based on Dibenz[a,j]anthracene by an Intramolecular McMurry Olefination	Hai-Bo Chen, Jie Yin, Yi Wang, and Jian Pei*,	<i>Org. Lett.</i> 2008 , 10, 3113-3116.
48	Organic Semiconducting Materials from Sulfur-hetero benzo[k]fluoranthene Derivatives: Synthesis, Photophysical Properties, and Thin Film Transistor Fabrication	Qifan Yan, Yan Zhou, Ben-Bo Ni, Yuguo Ma, Jian Wang, Jian Pei*, and Yong Cao	<i>J. Org. Chem.</i> 2008 , 73, 5328-5339.
49	Shape-persistent Elliptic Macrocycles Composed of Polycyclic Aromatic Hydrocarbons: Synthesis and Photophysical Properties	Wen-Jun Liu, Yan Zhou, Qi-Feng Zhou, Yuguo Ma, and Jian Pei*	<i>Org. Lett.</i> 2008 , 10, 2123-2126.
50	Three-dimensional Shape-persistent Fluorescent Nanocages: Facile Dynamic Synthesis, Photophysical Properties, and Surface Morphologies	Jia Luo, Ting Lei, Xiaoguang Xu, Fang-Mei Li, Yuguo Ma, Kai Wu, and Jian Pei*	<i>Chem. Eur. J.</i> 2008 , 14, 3860 – 3865.
51	Enhancing the Performance of Polymer Light-emitting Diodes by Integrating Self-assembled Organic Nanowires	Qiaoli Niu, Yan Zhou, Lei Wang, Junbiao Peng, Jian Wang, Jian Pei*, and Yong Cao	<i>Adv. Mater.</i> 2008 , 20, 964-969.
52	Molecular Wires Based on Thienylethynylene: Synthesis, Photophysical Properties, and Excited State Lifetime	Jin-Liang Wang, Zheng-Ming Tang, Qi Xiao, Qi-Feng Zhou, Yuguo Ma, and Jian Pei*	<i>Org. Lett.</i> 2008 , 10, 17-20.
53	Nanoparticles: is it promising in capillary electrophoresis?	Zhengxiang Zhang, Bo Yan, Yiping Liao, Huwei Liu*	<i>Anal. Bioanal. Chem.</i> , 2008 , 391 (3): 925-927
54	Separation and fragmentation study of heroin and its basic impurities by reversed-phase liquid chromatography coupled to tandem mass spectrometry	Zhengxiang Zhang, Bo Yan, Kelin Liu, Yiping Liao, and Huwei Liu*	<i>Rapid Commun. Mass Spectrom.</i> , 2008 , 22(18): 2851-2862
55	Synergistic Design of Electric Field and Membrane in Facilitating Continuous Adsorption for Cleanup and Enrichment of Proteins in Direct	Yu Zhou, Hailin Shen, Tie Yi, Dawei Wen, Nannan Pang, Jie Liao, and Huwei	<i>Anal. Chem.</i> , 2008 , 80 (23): 8920-8929

	ESI-MS Analysis	Liu*	
56	Molecularly imprinted silica prepared with immiscible ionic liquid as solvent and porogen for selective recognition of testosterone	Chiyang He, Yuanyuan Long, Junlan Pan, Kean Li, Feng Liu*	<i>Talanta</i> , 2008 , 74, 1126-1131.
57	Molecularly imprinted polymer using β -cyclodextrin as functional monomer for the efficient recognition of bilirubin	Yu Yang, Yuanyuan Long, Qing Cao, Kean Li, Feng Liu*	<i>Anal. Chim. Acta</i> , 2008 , 606, 92-97.
58	Resurveying the Tris buffer solution: the specific interaction between Tris (hydroxymethyl) aminomethane and lysozyme	Li Quan, Dengguo Wei, Xiaolu Jiang, Yang Liu, Zhiyu Li, Na Li, Kean Li, Feng Liu*, Luhua Lai*	<i>Anal. Biochem.</i> , 2008 , 378, 144-150.
59	A method to coat colloidal particles with molecularly imprinted silica film	Chiyang He, Yuanyuan Long, Junlan Pan, Kean Li, Feng Liu*	<i>J. Mater. Chem.</i> , 2008 , 18, 2849-2854.
60	J-Aggregates of diprotonated tetrakis (4-sulfonatophenyl) porphyrin induced by ionic liquid 1-butyl-3-methylimidazolium tetrafluoroborate	Jianjun Wu, Na Li, Kean Li, Feng Liu*	<i>J. Phys. Chem. B</i> , 2008 , 112, 8134-8138.
61	Partition of horseradish peroxidase with maintained activity in aqueous biphasic system based on ionic liquid	Qing Cao, Li Quan, Chiyang He, Na Li, Kean Li and Feng Liu*	<i>Talanta</i> , 2008 , 77, 160-165.
62	Enhanced Anodic Ru(bpy) ₃ ²⁺ Electrogenerated Chemiluminescence by Polyphenols	Rong Lei, Xiao Xu, Da Xu, Gang Zhu, Na Li*, Huwei Liu*, and Ke'an Li	<i>Anal. Chim. Acta</i> , 2008 , 625, 13-21.
63	Selective Enhancement of Resonance Light-scattering of Gold Nanoparticles by Glycogen	Minghui Xiang, Xiao Xu, Dongxu Li, Feng Liu, Na Li*, and Kean Li*	<i>Talanta</i> , 2008 , 76, 1207-1211.
64	A method to determine quercetin by enhanced luminol electrogenerated chemiluminescence (ECL) and quercetin autoxidation	Rong Lei, Xiao Xu, Fei Yu, Na Li*, Hu Wei Liu, Ke'an Li	<i>Talanta</i> , 2008 , 75, 1068-1074.
65	Free Radical Scavenging Capacity Using Fenton Reaction with Rhodamine B as Spectrophotometric Indicator	Fei Yu, Da Xu, Rong Lei, Na Li*, Ke'an Li	<i>Journal of Agriculture and Food Chemistry</i> , 2008 , 56, 730-735.
66	Investigation of formation, recognition, stabilization, and conversion of dimeric	Li HH, Yuan G*, Du DM	<i>J. Am. Soc. Mass Spectro.</i> 2008 , 19,

	G-quadruplexes of HIV-1 integrase inhibitors by Electrospray ionization mass Spectrometry		550-559,
67	Investigation of formation of dimeric G-quadruplex of HIV-1 integrase inhibitor by nuclear magnetic resonance	Hui Hui Li, Gu Yuan*,	<i>Chinese Chemical Letters</i> 2008 , <i>19</i> , 1108–1110.
68	G-四链体DNA 的质谱学研究: 形成、性质、转变和识别	袁谷*, 李卉卉, 周江, 林森,	<i>质谱学报</i> , 2008 , <i>29</i> , 106-107.
69	Simultaneous Determination of Nandrolone, and Methyltestosterone by Testosterone, Multi-immunoaffinity Column and Capillary Electrophoresis	Xiao-Hua Qi, Li-Wei Zhang, Xin-Xiang Zhang,*	<i>Electrophoresis</i> 2008 , <i>29</i> , 3398-3405.
70	Antibody Development to Testosterone and its Application in Capillary Electrophoresis-Based Immunoassay	Hong-Xu Chen and Xin-Xiang Zhang,*	<i>Electrophoresis</i> 2008 , <i>29</i> , 3406-3413.
71	Capillary Electrophoresis Immunoassay Using Magnetic Beads	Hong-Xu Chen, Jean-Marc Busnel, Anne-Laure Gassner, Gabriel Peltre, Xin-Xiang Zhang,* Hubert H. Girault*	<i>Electrophoresis</i> 2008 , <i>29</i> , 3414-3421.
72	Magnetic Beads Based Immunoaffinity Capillary Electrophoresis of Total IgE with Laser-Induced Fluorescence Detection,	Hong-Xu Chen, Jean-Marc Busnel, Gabriel Peltre, Xin-Xiang Zhang,* Hubert H. Girault,*	<i>Analytical. Chemistry</i> 2008 , 9583-9588.
73	亲和毛细管电泳法和荧光法研究氟喹诺酮类药物与牛血清白蛋白的相互作用	张黎伟, 张新祥*	<i>高等学校化学学报</i> 2008 , <i>29</i> , 694-699.
74	Continuous monitoring of restriction endonuclease cleavage activity by universal molecular beacon light quenching coupled with real-time polymerase chain reaction	Xiaomin Li, Chen Song, Meiping Zhao*, Yuanzong Li,	<i>Analytical Biochemistry</i> , 2008 , 381, 1-7.
75	Thermosensitive and Salt-Sensitive Molecularly Imprinted Hydrogel for Bovine Serum Albumin	ZhenDong Hua, ZhiYong Chen, YuanZong Li, and MeiPing Zhao*,	<i>Langmuir</i> , 2008 , <i>24</i> , 5773–5780.
76	Protein-responsive imprinted polymers with specific shrinking and rebinding,	Zhiyong Chen; Zhendong Hua; Li Xu; Yong Huang; Meiping Zhao*;	<i>Journal of Molecular Recognition</i> , 2008 , <i>21</i> , 71-77.

		Yuanzong Li*	
77	Polyethylene glycol diacrylate-based supermacroporous monolithic cryogel as high-performance liquid chromatography stationary phase for protein and polymeric nanoparticle separation	Zhiyong Chen, Li Xu, Yuan Liang, Jianbin Wang, Meiping Zhao*, Yuanzong Li*	<i>Journal of Chromatography A</i> , 2008 , 1182, 128–131.