

外国留学生研究生指导教师情况表 Resume of Supervisor (中英文版)

导师姓名: Name of supervisor:	张利 Li Zhang	导师类别: Supervisor Level:	博导 <input checked="" type="checkbox"/> 硕导 <input checked="" type="checkbox"/> Doctor <input checked="" type="checkbox"/> Master <input checked="" type="checkbox"/>
院所 College/Institute:	理学院 College of Science		
学科 Discipline:	生物资源化学 Bioresource Chemistry		
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办公地址 Address:	四川省成都市温江区惠民路 211 号, 邮编 611130 211 Huimin Road, Wenjiang, Chengdu, Sichuan, P. R. China, 61130		
出国经历 Experience abroad (≥half a year)	2014 年 9 月至 2015 年 9 月, 在加拿大达尔豪斯大学进行为期一年的访问学习。 Being as a visiting scholar in Dalhousie University from September 2014 to September 2015.		
拟接收留学生层次及人数 Levels and Numbers of International Students (此项不上网)	<input checked="" type="checkbox"/> 博士留学生_1_名; <input checked="" type="checkbox"/> 硕士留学生_1_名 Doctor Candidates <u> 1 </u> persons; Master Candidates <u> 1 </u> persons		
研究方向: Research Fields	生物资源化学评价 Chemical Evaluation of Bioresource 生物活性成分与功能 Bioactive Components and Function		
教育背景: Educational Background:	2000 年 9 月-2003 年 6 月: 四川大学, 生命科学学院, 现代遗传学及生物工程专业, 研究生/博士 Sep. 2000-Jun. 2003: Graduate/Ph.D, Major in modern genetics and biological engineering, College of Life Science, Sichuan University, China 1998 年 9 月-2000 年 6 月: 四川农业大学, 资源与环境学院, 土壤污染与防治专业, 研究生/硕士 Sep. 1998-Jun. 2000: Graduate/Master, Major in soil pollution and prevention, College of Resources and Environment, Sichuan Agricultural University, China 1987 年 9 月-1991 年 6 月: 四川师范大学, 化学与材料科学学院, 化学, 本科/学士 Sep. 1987-Jun. 1991: Undergraduate/Bachelor, Major in chemistry, College of Chemistry and Materials Science, Sichuan Normal University, China.		
工作经历: Professional Experience:	2014 年 9 月至 2015 年 9 月, 达尔豪斯大学, 农学院, 访问学者 Sep. 2014-Sep. 2015: Visiting Scholar, faculty of Agriculture, Dalhousie University, Canada 2014 年 3 月至今, 四川农业大学, 理学院化学生物学系, 教授 Mar. 2014-present: Professor, Department of Chemical Biology, College of Science, Sichuan Agricultural University, China 2007 年 1 月-2014 年 2 月, 四川农业大学, 生命科学与理学院化学系, 教授 Jan. 2007-Feb. 2014: Professor, Department of Chemistry, College of Life and Basic Science, Sichuan Agricultural University, China 2001 年 12 月-2006 年 12 月, 四川农业大学, 生命科学与理学院化学系, 副教授 Dec. 2001-Dec. 2006: Associate professor, Department of Chemistry, College of Life and Basic Science, Sichuan Agricultural University,		

	<p>China 1996年12月-2001年11月, 四川农业大学, 生命科学与理学院化学系, 讲师 Dec. 1996-Nov. 2001: Lecturer, Department of Chemistry, College of Life and Basic Science, Sichuan Agricultural University, China 1991年7月-1996年11月, 四川农业大学, 生命科学与理学院化学系, 助教 Jul. 1991-Nov. 1996: Teaching assistant, Department of Chemistry, College Life and Basic Science, Sichuan Agricultural University, China</p>
<p>主要论著 (10 篇代表论著) Publications</p>	<ol style="list-style-type: none"> 1. Li Zhang, Hongxia Zhao, Xing Fan, Meng Wang, Chunbang Ding, Ruiwu Yang, Zhongqiong Yin, Yonghong Zhou, Xianli Xie, Deguang Wan. Genetic diversity among <i>Salvia miltiorrhiza</i> Bunge and related species inferred from nrDNA ITS sequences. <i>Turkish Journal of Biology</i>, 2012, 36(3): 319-326. (SCI) 2. Wenlin Wu, Yuanting Zhu, Li Zhang, Ruiwu Yang and Yonghong Zhou. Extraction, preliminary structural characterization, and antioxidant activities of polysaccharides from <i>Salvia miltiorrhiza</i> Bunge. <i>Carbohydrate Polymers</i>, 2012, 87: 1348-1353. (Corresponding Author, SCI) 3. Meng Wang, Hongxia Zhao, Long Wang, Tao Wang, Ruiwu Yang, Xiaoli Wang, Yonghong Zhou, Li Zhang. Potential use of DNA barcoding for the identification of <i>Salvia</i> based on cpDNA and nrDNA sequences. <i>Gene</i>, 2013, 10(528): 206-215. (Corresponding Author, SCI) 4. Tao Wang, Hui Zhang, Qi Liu, Li Zhang, Yuanyuan Jiang, Meng Wang, Yonghong Zhou, Ruiwu Yang, Chunbang Ding, Xiaoli Wang. Simultaneous determination of three major active components in <i>Salvia miltiorrhiza</i> and its relative species by HPLC. <i>Asian Journal of Chemistry</i>, 2013, 25(13): 7088-7092. (Corresponding Author, SCI) 5. Haihui Zhang, Li Zhang, Xigui Hu, Yonghong Zhou, Chunbang Ding, Ruiwu Yang, Xiaoli Wang, Dengchao Li. Optimization of the ultrasonic-assisted extraction of artemisinin from <i>Artemisia annua</i> L. by response surface methodology. <i>Separation Science and Technology</i>, 2014, 49(5): 673-681. (Corresponding Author, SCI) 6. Yuanyuan Jiang, Long Wang, Li Zhang, Tao Wang, Lin Yu, Chunbang Ding, Ruiwu Yang, Xiaoli Wang, Yonghong Zhou. Characterization, antioxidant and antitumor activities of polysaccharides from <i>Salvia miltiorrhiza</i> Bunge. <i>International Journal of Biological Macromolecules</i>, 2014, 70: 92-99. (Corresponding Author, SCI) 7. Yuanyuan Jiang, Guocheng Zhong, Long Wang, Meng Wang, Tao Wang, Li Zhang, Chunbang Ding, Ruiwu Yang, Xiaoli Wang, Yonghong Zhou. The use of principal component analyses and hierarchical cluster analyses in the quality evaluation of <i>Salvia miltiorrhiza</i> Bunge. <i>Quality Assurance and Safety of Crops & Foods</i>. 2014, 6(4): 445-452. (Corresponding Author, SCI) 8. Tao Wang, Hui Zhang, Long Wang, Yuanyuan Jiang, Li Zhang, Yonghong Zhou, Ruiwu Yang, Chunbang Ding, Xiaoli Wang. A rapid method to distinguish Danshen: Simultaneous quantification of 6 major

	<p>active compositions by HPLC. Journal of Chromatographic Science, 2014, 52 (9): 992-998. (Corresponding Author, SCI)</p> <p>9. Yuanyuan Jiang, Long Wang, Li Zhang, Tao Wang, Yonghong Zhou, Chunbang Ding, Ruiwu Yang, Xiaoli Wang, Lin Yu. Optimization of extraction and antioxidant activity of polysaccharides from <i>Salvia miltiorrhiza</i> Bunge residue. International Journal of Biological Macromolecules. 2015, 79: 533–541 (Corresponding Author, SCI)</p> <p>10. 教材:《无机及分析化学实验》(主编), 中国农业出版社, 2013 年 Textbook: Inorganic and Analytical Chemistry Experiment, Beijing: China Agriculture Press, 2013, China</p>
<p>主要国际学术活动(5 项以内): International Academic Activities:</p>	<p>1. 2011 年天然产物化学及化学生物学国际学术研讨会, 杭州, 中国。 International Symposium on Natural Products Chemistry and Chemical Biology 2011, Hangzhou, China.</p> <p>2. 世界中联中药分析专业委员会第四届学术年会暨中药分析国际学术研讨会, 2013, 天津, 中国。 The 4TH Annual Meeting of the Specialty Committee of TCM Pharmaceutical Analysis of WFCMS & International Conference on Phytopharmaceutical Analysis, 2013, Tianjin, China.</p> <p>3. 第四届中医药现代化国际科技大会, 2014, 成都, 中国。 The 4TH International Conference on the Modernization of Traditional Chinese Medicine, 2014, Chengdu, China.</p> <p>4. BHCRI 癌症会议, 2014, 哈利法克斯, 加拿大。 The Beatrice Hunter Cancer Research Institute Cancer Research Conference, 2014, Halifax, Canada.</p> <p>5. 交叉学科健康会议, 2015, 哈利法克斯, 加拿大。 2015 Crossroads Interdisciplinary Health Conference, 2015, Halifax, Canada.</p>