

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:	杨文钰 Wenyu Yang	导师类别: Supervisor Level:	博导 ■ 硕导 ■ Doctor ■ Master ■
院所 College/Institute:	农学院 Agronomy College		
学科 Discipline:	作物栽培学与耕作学 Crop Cultivation and Farming System		
电话 Tel:	0835-2882004	邮箱 EMAIL:	mssiyangwy@sicau.edu.cn
办公地址 Address:	成都校区第二教学楼 1006 Rm1006, Bld2, Chengdu Campus		
研究方向: Research Fields	植物生理及其调控技术 Plant Physiology and Regulation Technology 种植制度和区域农业理论与技术 Farming System and Regional Agriculture Theory and Technology 作物高产优质高效栽培理论与技术 Crop Cultivation Theory and Technology With High Yield, Good Quality and High-efficiency 植物次生代谢与品质化学 Plant Secondary Metabolism and Quality Chemistry		
教育背景: Educational Background:	1987-1981 农业大学, 本科 1987-1981, Sichuan Agricultural University, BS 1999-2002 山东农业大学 博士 1999-2002, Shandong Agricultural University, PhD		
工作经历: Professional Experience:	1981-1987 四川农业大学农学院 1981-1987 Sichuan Agricultural University, assistant professor 1987-1988 英国进修 1987-1988 United Kingdom, visiting scholar 1988-今 四川农业大学农学院, 先后任讲师、副教授、教授 1988-present Sichuan Agricultural University, assistant professor, associated professor, professor		
主要论著 (10 篇代表论著) Publications	<ol style="list-style-type: none"> 1. Feng Yang, Shan Huang, Rencai Gao, Weiguo Liu, Taiwen Yong, Xiaochun Wang, Xiaoling Wu, Wenyu Yang. Growth of soybean seedlings in relay strip intercropping systems in relation to light quantity and red far-red ratio. <i>Field Crops Research</i>, 2014, 155: 245-253. 2. Feng Yang, X Wang, D Liao, F. Lu, R. Gao, W. Liu, T. Yong, X. Wu, J. Du, J. Liu, W Yang. Yield response to different planting geometries in maize-soybean relay strip intercropping systems. <i>Agronomy Journal</i>, 2015, 107: 296-304. 3. Jing Zhang, Donald L. Smith, Weiguo Liu, Xingfu Chen and Wenyu Yang. Effects of shade and drought stress on soybean hormones, yield of main-stem and branch. <i>African Journal of Biotechnology</i>, 2011,10(65): 14392-14398; 4. Zhang Jing, Chen Xingfu, Liu Weiguo and Yang Wenyu. Stability analysis of yield and quality of <i>Alisma Orientalis</i> (Sam.) Juzep by additive main effects and multiplicative interaction model. <i>Research on Crops</i>, 2012, 13(1): 338-345; 5. Dabing Xiang, Taiwen Yong, Wenyu Yang, et al. Effect of Phosphorus and Potassium ; Nutrition on Growth and Yield of Soybean in Relay 		

	<p>Strip Intercropping System. Scientific Research and Essays. 2012, 7(3): 342-351;</p> <p>6. H. Han, W. Yang.Influence of uniconazole and plant density on nitrogen content and grain quality in winter wheat in South China.PLANT SOIL ENVIRON,2009,55,(4): 159-166</p> <p>7. Yan Yanhong,Yang Wenyu.Seed treatment with uniconazole powder improves soybean seedling growth under shading by corn in relay strip intercropping system Plant Production Science 2010, 13 (4): 367-374;</p> <p>8. Yan Yanhong,Yang Wenyu.Effects of spraying S-3307 on yield,dry matter accumulation and distributionof relay-planting soybean.Research journal of agronomy,2008,2(3):82-86;</p> <p>9. Yao Xiong, Wang Li, Ren Wan-Jun and Yang Wen-Yu.Introduction of optimized-broadcasting rice technique.RESEARCH ON CROPS,2009, 10(2): 203-205;</p> <p>10. Wang Zhu, Yang Wenyu.New system of soybean planting in hilly soils of south china.crop research,2007,34(1,2,3):35-38;</p>
<p>主要国际学术活动(5项以内): International Academic Activities:</p>	<ol style="list-style-type: none"> 1. Hybrid rice project, Sri Lanka, Apr-Oct, 1997 2. United Kingdom, visiting scholar, 1987-1988 3. International Symposium on Improvement of Soybean Yield Potential in the Monsoon Asia, Japan, 1-3 Dec, 2014