

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:	李廷轩 Tingxuan Li	导师类别: Supervisor Level:	博导 <input checked="" type="checkbox"/> 硕导 <input checked="" type="checkbox"/> Doctor Master
院所 College/Institute:	资源学院/College of Resources		
学科 Discipline:	土壤学 Soil Science/ 生态学 Ecology		
电话 Tel:	028-87142712,13982209399	邮箱 EMAIL:	litinx@263.net
办公地址 Address:	成都市都江堰市建设路 288 号, 都江堰校区		
拟接收留学生层次及人数 Levels and Numbers of International Students (此项不上网)	<input type="checkbox"/> 博士留学生 <u>1</u> 名; <input type="checkbox"/> 硕士留学生 <u>1</u> 名 Doctor Candidates <u>1</u> persons ; Master Candidates <u>1</u> persons		
研究方向: Research Fields	1、养分资源管理/ Nutrient Resource Management 2、土壤生态与植物营养/ Soil ecology and plant nutrition		
教育背景: Educational Background:	1986.09~1990.07, 学士, 四川农业大学农化系 1997.09~2000.06, 土壤学硕士, 四川农业大学土化系 2000.09~2003.07, 植物营养学博士, 浙江大学环资学院 2003.10~2008.09, 博士后, 中国科学院南京土壤研究所 1986.09~1990.07, bachelor, Department of Agrochemical Analysis, Sichuan Agricultural University 1997.09~2000.06, Master of Soil Science, Department of Soil Chemistry, Sichuan Agricultural University 2000.09~2003.07, Doctor of Plant Nutrition, College of Resources, Zhejiang University 2003.10~2008.09, Post-doctorate, Nanjing Institute of soil science, Chinese Academy of Sciences		
工作经历: Professional Experience:	1990.08 ~ 1995.06, 副站长, 四川省宣汉县农业局土肥站 /1990.08~1995.06, Assistant Station Master 1995.06~2005.04, 系主任, 四川农业大学土化系/1995.06~2005.04, Department Head, Department of Agriculture, Sichuan Agricultural University 2005.04~2009.11, 副处长, 四川农业大学教务处/2005.04~2009.11, Deputy Director, office of educational administration, Sichuan Agricultural University 2009.11 ~ 2014.01, 常务副校长, 四川农业大学都江堰校区 /2009.11~2014.01, Vice-president, Du jiangyan campus, Sichuan Agricultural University 2014.03~至今, 校长, 副书记, 四川农业大学都江堰校区/2014.03~So far, President and Deputy Secretaries, Du jiangyan campus, Sichuan		

	<p>Agricultural University</p> <p>2011.01~至今, 国务院政府津贴专家/2011.01~So far, Expert with Allowance of the State Council Government</p> <p>2013.07~至今, 第十批四川省学术和技术带头人/ 2013.07~So far, Sichuan Academic and technical leaders of Tenth batches</p>
<p>主要论著(10篇代表论著) Publications</p>	<p>[1] Huagang Huang, Tingxuan Li, Shengke Tian, et al. Role of EDTA in alleviating lead toxicity in accumulator species of <i>Sedum alfredii</i> H. Bioresource Technology, 2008, 99(4):6088-6096 (corresponding author, SCI 收录,IF=3.1)</p> <p>[2]Guangli Xiao, Tingxuan Li, Xizhou Zhang, Haiying Yu , Huagang Huang, D. K. Gupta. Uptake and accumulation of phosphorus by dominant plant species growing in a phosphorus mining area, Journal of Hazardous materials. 2009,171:542-550 (corresponding author, SCI 收录,IF=4.144)</p> <p>[3] Su Pang, Ting-Xuan Li, Xian-Feng Zhang, Yong-Dong Wang, Hai-Ying Yu. Spatial variability of cropland lead and its influencing factors: A case study in Shuangliu county, Sichuan province, China[J]. Geoderma, 2011, 162: 223-230 (corresponding author, SCI 收录,IF=2.461)</p> <p>[4] Tongjing Zou, Tingxuan Li, Xizhou Zhang, Haiying Yu, Hongbing Luo. Lead accumulation and tolerance characteristics of <i>Athyrium wardii</i> (Hook.) as a potential phytostabilizer. Journal of Hazardous Materials,2011,186:683-689 (corresponding author, SCI 收录,IF=4.144)</p> <p>[5]Zhang Shujin, Li Tingxuan, Huang Huagang,et al. Changes in pH, dissolved organic matter and Cd species in the rhizosphere soils of Cd phytostabilizer <i>Athyrium wardii</i> (Hook.) Makino involved in Cd tolerance and accumulation[J].Environmental Science and Pollution Research, 2013, 21:4605-4613(corresponding author, SCI 收录,IF=2.618)</p> <p>[6] Daihua Ye, Tingxuan Li , Guangdeng Chen, Zicheng Zheng, Haiying Yu, Xizhou Zhang. Influence of swine manure on growth, P uptake and activities of acid phosphatase and phytase of <i>Polygonum hydropiper</i>. Chemosphere,2014,102:1-7. (corresponding author, SCI 收录, IF=3.499)。</p> <p>[7] Daihua Ye, Tingxuan Li , Xia Huang, Xizhou Zhang Zicheng Zheng, Haiying Yu.P accumulation potential of <i>Polygonum hydropiper</i> grown in high P media. CLEAN–Soil, Air, Water, 2015 , 43(2), 279-286. (corresponding author, SCI 收录, IF=2.046)。</p> <p>[8] Daihua Ye , Tingxuan Li, Xizhou Zhang, Zicheng Zheng , Shuang Liu , Jinxing Li. P uptake characteristics and P removal potentials of <i>Pilea sinofasciata</i> grown under soils amended with swine manure. Ecological</p>

	<p>Engineering,2014 ,73,553–559(corresponding author, SCI 收录, IF=3.041)。</p> <p>[9] Daihua Ye, Tingxuan Li , Haiying Yu, Guangdeng Chen, Xizhou Zhang Zicheng Zheng, Jinxing Li. P accumulation of <i>Polygonum hydropiper</i>, soil P fractions and phosphatase activity as affected by swine manure. Applied Soil Ecology, 2015, 86: 10-18. (corresponding author, SCI 收录, IF=2.206)。</p> <p>[10] Hao, X., Li, T., Yu, H., Zhang, X., Zheng, Z., Chen, G., & Pu, Y. Cd accumulation and subcellular distribution in two ecotypes of <i>Kyllinga brevifolia</i> Rottb as affected by Cd treatments. Environmental Science and Pollution Research,2015, 22(10), 7461-7469(corresponding author, SCI 收录, IF=2.828)</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.第十五届国际植物营养学研讨会，2005年9月14日—19日，北京/ 15th International Symposium on Plant Nutrition, Beijing, China. September 14-19, 2005. 2.International Symposium of Molecular Environmental Soil Science at the Interfaces in the Earth's Critical Zone (ISMESS 2009) , International Conference Center, Zijingang Campus, Zhejiang University ,October 10-14, 2009 , Hangzhou, China 3. 4th International Symposium on Phosphorus in the Soil-Plant Continuum, ISPPSC 2010, September 19-23, 2010,Beijing, China 4.4th International Symposium on Soil Organic Matter Dynamics International Conference Hotel, Nanjing, China. May 5-10, 2013 5. The 12th International Conference of East and Southeast Asia Federation of Soil Science Societies (ESAFS2015) , 18-21 Sep. 2015

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