

外国留学生研究生导师情况表  
Resume of Supervisor (中英文版)

导师姓名 Name of Supervisor	秦文 Wen Qin	导师类别 Supervisor Level	博导 <input checked="" type="checkbox"/> 硕导 <input type="checkbox"/> Doctor Master
最后学历 Highest Degree	博士 Ph.D	职称 Professional Title	教授 Professor
院所 College/Institute	食品学院/食品加工与安全研究所 College of Food Science/Institute of Food Processing and Safety		
学科 Discipline	食品科学与工程 Food Science and Engineering		
邮箱 Email	qinwen@sicau.edu.cn		
出国经历 Experience Abroad	2004.07-205.06 广岛大学(日本) 访问学者 2004.07-205.06 Hiroshima University Visiting scholar		
研究方向 Research Fields	1. 园艺产品采后贮藏与品质控制研究; 2. 园艺产品活性物质及其质量评价研究; 1. Postharvest storage and quality evaluation of horticultural products; 2. Chemical characterization and quality evaluation of bioactive components from horticultural products;		
代表性成果(10项以内) Publications	1. Hongmin Dong, Qing Zhang, Yu Li, Lu Li, Weijie Lan, Jingliu He, Huiyan Li, Yabo Xiong, <b>Wen Qin*</b> . Extraction, characterization and antioxidant activities of polysaccharides of <i>Chuanminshen violaceum</i> . <i>International Journal of Biological Macromolecules</i> , <b>2016</b> , 86: 224-232. 2. Hongmin Dong, Shang Lin, Qing Zhang, Hong Chen, Weijie Lan, Huiyan Li, Jingliu He, <b>Wen Qin*</b> . Effect of extraction methods on the properties and antioxidant activities of <i>Chuanminshen violaceum</i> polysaccharides. <i>International Journal of Biological Macromolecules</i> , <b>2016</b> , 93: 179-185. 3. Hongmin Dong, Qing Zhang, Lu Li, Ji Liu, Liwen Shen, Huiyan Li, <b>Wen Qin*</b> . Antioxidant activity and chemical compositions of essential oil and ethanol extract of <i>Chuanminshen violaceum</i> . <i>Industrial Crops and Products</i> , <b>2015</b> , 76: 290-297. 4. Jing Yan, Ji Liu, Yabo Xiong, <b>Wen Qin*</b> , and Cheng Tang. Identification of the geographical origins of Pomelos using multielement fingerprinting. <i>Journal of Food Science</i> , <b>2015</b> ,		

80(1):228-233.

5. Ji Liu, Guoliang Sui, Yongzhou He, Dongjie Liu, Jing Yan, Shuxiang Liu, **Wen Qin\***. Prolonging storage time of baby Ginger by using a sand-based storage medium and essential Oil treatment. *Journal of Food Science*, **2014**, 79(4): 593-599.
6. Qing Zhang, Chenzhi Wang, Bokang Li, Lin Li, Derong Lin, Hong Chen, Yaowen Liu, Suqing Li, **Wen Qin\***, Jiang Liu, Weiguo Liu, Wenyu Yang. Research progress in tofu processing: From raw materials to processing conditions, *Critical Reviews in Food Science and Nutrition*, **2016**, <http://dx.doi.org/10.1080/10408398.2016.1263823>.