

				
	<p>1991-1995</p> <p>1999-2002</p> <p>2005-2011</p> <p>2002-</p> <p>2008-2009 Purdue University</p> <p>2014-2015 University of Wisconsin-Madison</p>			
	<p>2019-</p> <p>2018-</p> <p>2017-</p> <p>2012-2015 ERF</p> <p>2012-2014</p> <p>2012- CARS-19</p>			
	<ol style="list-style-type: none"> Utilization of tea resources with the production of superparamagnetic biogenic iron oxide nanoparticles and an assessment of their antioxidant activities. <i>Journal of Cleaner Production</i> 278 (2021) 123962 Metabolomic Analyses Provide New Insights into Signaling Mechanisms for Nutrient Uptake by Lateral Roots of Pruned Tea Plant (<i>Camellia sinensis</i>). <i>J. Agric. Food Chem.</i> 2020, 68, 7890–7903 Untargeted metabolomic analysis using UPLC-MS/MS identifies metabolites involved in shoot growth and development in pruned tea plants (<i>Camellia sinensis</i> (L.) O. Kuntz). <i>Scientia Horticulturae</i> 264 (2020) 109164 Isolation and expression profiles of class III PRX gene family under drought stress in <i>Camellia sinensis</i>. <i>BIOLOGIA PLANTARUM</i> 64: 280-288, 2020 Exogenous Melatonin Enhances Cold, Salt and Drought Stress Tolerance by Improving Antioxidant Defense in Tea Plant ((L.) O. Kuntze), <i>MOLECULES</i>, 2019 			

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