

Professor SONG Li

College	College of Agriculture
Current Position	Professor
Types of Tutor	Doctoral Tutor
Language	Chinese/English
Education	Doctor of genetics, Chinese Academy of Sciences
Research Interests	Soybean genetic breeding
Selected Publications	<p>中文： 英文：</p> <ol style="list-style-type: none">1. Li Song#, Wei Chen#, Biao Wang, Qiu-Ming Yao, Babu Valliyodan, Ming-Yi Bai, Ming-Zhe Zhao, Heng Ye, Zhi-Yong Wang, Henry T. Nguyen*. GmBZL3 acts as a major BR signaling regulator through crosstalk with multiple pathways in Glycine max. 2019, BMC plant biology, 19:86.2. Li Song#*, Wei Chen#, Qiuming Yao, Binhui Guo, Babu Valliyodan, Zhiyong Wang, Henry T. Nguyen*. Genome-wide transcriptional profiling for elucidating the effects of brassinosteroids on Glycine max during early vegetative development. 2019, Sci Rep. 9(1):16085.3. Li Song*, Babu Valliyodan, Silvas Prince, Jinrong Wan, Henry T. Nguyen*. Characterization of the XTH Gene Family: New Insight to the Roles in Soybean Flooding Tolerance. 2018, International Journal of Molecular Sciences. 2705.4. Song L, Prince S, Valliyodan B , Joshi T, Maldonado dos Santos J, Wang JJ, Lin L, Wan JR, Wang YQ, Xu D, and Nguyen HT. Genome-wide transcriptome analysis of

	<p>soybean primary root under varying water-deficit conditions. 2016 BMC Genomics. 17: 57.</p> <p>5. Li Song, Na Nguyen, Rupesh K. Deshmukh, Gunvant Patil, Silvas Prince, Babu Valliyodan, Raymond, Mutava, Sharon Pike, Walter Gassmann, and Henry T Nguyen*. Soybean TIP gene family analysis and characterization of GmTIP1; 5 and GmTIP2;5 water transport activity. 2016 Front. Plant Sci. 21. 01564.</p>
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