

Professor WANG Li

College	College of Horticulture & Plant Protection
Current Position	Professor
Types of Tutor	Doctoral Tutor
Language	Chinese/English
Education	2000.9-2003.6: Master of Agronomy in Botany, Yangzhou University, China 2005.9-2008.6: Doctor of Agronomy in Botany, Yangzhou University, China 2010.11-2014.11: Postdoctor in Botany, Institute of Botany, the Chinese academy of Science, Beijing, China 2017.11-2018.10: Visiting scholar, The Chinese University of Hong Kong, Hong Kong, China.
Research Interests	Development biology of Horticultural plants Reproductive biology of Ginkgo biloba Metabolism and regulation of active components in Ginkgo biloba
Selected Publications	1. Li Wang, Yiqun Xue, Jingjing Xing, Kai Song, Jinxing Lin*. Exploring the spatiotemporal organization of membrane proteins in living plant cells. Annual Review of Plant Biology, 2018, 69, 525-551 2. Li Wang, Xiao Xia, Huiru Jiang, et al. Genome-wide identification and characterization of novel lncRNAs in Ginkgo biloba. Trees, 2018: 1429-1442 3. Li Wang, Zhaogeng Lu, Weixing Li, et al. Global comparative analysis of expressed genes in ovules and leaves of Ginkgo biloba L. Tree Genetics & Genomes, 2016, 12:29 4. Li Wang, Jianguo Zhao, Kaige Luo, et al. Deep sequencing discovery and profiling of conserved and novel miRNAs in the ovule of Ginkgo biloba. Trees, 2016, 30:1557-1567 5. Li Wang, Hong Li, Xueqin Lv, et al. Spatiotemporal dynamics of the BRI1 receptor and its regulation by membrane microdomains in living Arabidopsis cells.

	<p>Molecular Plant, 2015, 8:1334-1349</p> <p>6. Li Wang, Jianguo Zhao, Min Zhang, et al. Identification and characterization of microRNA expression in Ginkgo biloba L. leaves. Tree Genetics & Genomes, 2015, 11: 76-89</p> <p>7. Di Wang, Yan Lu, Min Zhang, Zhaogeng Lu, Li Wang*, et al. Structure and function of the neck cell during fertilization in Ginkgo biloba L. Trees, 2014, 28: 995-1005</p>
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