

李昕

女，博士讲师，1988年12月出生，河北邯郸人。

2018年6月毕业于中国农业大学遗传学专业，获理学博士学位。2018年9月起在河北工程大学园林与生态学院园艺系任教。



研究领域：

主要从事植物遗传学及分子生物学等相关领域的研究工作

发表的学术论文：

Li, X., Feng, H., Wen, J.Q., Dong, J.L.* and Wang, T.* (2018) MtCAS31 aids symbiotic nitrogen fixation by protecting the leghemoglobin MtLb120-1 under drought stress in *Medicago truncatula*. *Front. Plant Sci.* 9, 633. (IF 4.29)

Hao Feng, **Xin Li**, Hong Chen, Jie Deng, Chaojun Zhang, Ji Liu, Tao Wang, Xueyan Zhang and Jiangli Dong. (2018) GhHUB2, a ubiquitin ligase, controls cotton fiber development. *Journal of Experimental Botany*. (IF 5.35)

Feng, H., **Li, X.**, Song, W.B., Duan, M., Chen, H., Wang, T. and Dong, J.L.* (2017) Oral administration of a seed-based bivalent rotavirus vaccine containing VP6 and NSP4 induces specific immune responses in mice. *Front. Plant Sci.* 8, 910. (IF 4.29)

Ma, L., Zhu, F.G., Li, Z.W., Zhang, J.F., **Li, X.**, Dong, J.L.* and Wang, T.* (2015) TALEN-Based mutagenesis of lipoxygenase LOX3 enhances the storage tolerance of rice (*Oryza sativa*) seeds. *PLoS One* 10, e014387. (IF 4)

联系方式: xinkebobo@163.com