

## 个人简历

---

### 联系信息

姓名：李森

地址：昆明市蓝黑路 132 号，中科院昆明植物研究所，资源植物与生物技术重点实验室，650201

邮箱：[lisen@zju.edu.cn](mailto:lisen@zju.edu.cn)

电话：13738159861

### 教育背景：

2011-2017	理学博士	浙江大学
2007-2011	理学学士	湖南科技大学

### 获奖情况

2008-2009	国家励志奖学金，校优秀学生奖学金
2009-2010	校优秀学生干部奖学金
2010-2011	校优秀毕业生

### 发表文章

1. Guan R., Su J., Meng X., **Li S.**, Liu Y., Xu J., Zhang S. 2015. Multi-layered regulation of ethylene of ethylene induction plays a positive role in *Arabidopsis* resistance against *Pseudomonas syringae*. **Plant Physiology**. 169; 299-312.
2. Ye L., Lin L., Wang L., Wang S., **Li S.**, Du J., Zhang S., Shou H. 2015. MPK3/MPK6 are involved in iron deficiency-induced ethylene production in *Arabidopsis*. **Frontiers in Plant Science**. 6: 953.
3. **Li S.**, Han X., Yang L., Deng X., Wu H., Zhang M., Liu Y., Zhang S., Xu J. Mitogen-activated protein kinases and calcium-dependent protein kinases are involved in wounding-induced ethylene production in *Arabidopsis*. **Plant Cell & Environment**.  
Doi: [10.1111/pce.12984](https://doi.org/10.1111/pce.12984).

# Li Sen

State Key Laboratory of Plant Physiology and Biochemistry, Zhejiang University  
C506 Agricultural, Life & Environmental Sciences, 866 Yuhangtang Rd, Hangzhou, Zhejiang  
Province, 310058, China

E-mail: [lisen@zju.edu.cn](mailto:lisen@zju.edu.cn)

Tel.: +86-13738159861

## Education

- 2011 - 2017 Ph.D., Plant Biology  
Plant Biology Institute, College of Life Sciences  
Zhejiang University, Hangzhou, China
- 2007 - 2011 B.S., Biological Sciences  
College of Life Sciences  
Hunan University of Science and Technology, Xiangtan, China

## Research Experience

- 2011 - 2017 College of Life Sciences, Zhejiang University  
Ph.D. in the laboratory of Dr. Shuqun Zhang/ Dr. Juan Xu

## Honors

- 2008 - 2009 National Endeavor Fellowship  
Outstanding Student Scholarship
- 2009 - 2010 Outstanding Student Cadre Scholarship
- 2010 - 2011 Scholarship for Excellent Graduates in Hunan University of Science and  
Technology

## Research Publications

1. Guan R., Su J., Meng X., **Li S.**, Liu Y., Xu J., Zhang S. 2015. Multi-layered regulation of ethylene of ethylene induction plays a positive role in *Arabidopsis* resistance against *Pseudomonas syringae*. **Plant Physiology**. 169; 299-312.
2. Ye L., Lin L., Wang L., Wang S., **Li S.**, Du J., Zhang S., Shou H. 2015. MPK3/MPK6 are involved in iron deficiency-induced ethylene production in *Arabidopsis*. **Frontiers in Plant Science**. 6: 953.
3. **Li S.**, Yang L., Deng X., Wu H., Zhang M., Liu Y., Zhang S., Xu J. Mitogen-activated protein kinases and calcium-dependent protein kinases are involved in wounding-induced ethylene production in *Arabidopsis*. **Plant Cell & Environment**. Doi: [10.1111/pce.12984](https://doi.org/10.1111/pce.12984).

## References

Dr. Juan Xu

Associate Researcher, College of Life Sciences

Zhejiang University

866 Yuhangtang Road

Westlake District, Hangzhou

310058, China

Tel. 86-571-88982466

Fax 86-571-88982466

E-mail: [xujuan@zju.edu.cn](mailto:xujuan@zju.edu.cn)

Dr. Huixia Shou

Professor, College of Life Sciences

Zhejiang University

866 Yuhangtang Road

Westlake District, Hangzhou

310058, China

Tel. 86-571-88206146

Fax 86-571-88206146

E-mail: [huixia@zju.edu.cn](mailto:huixia@zju.edu.cn)

Dr. Shuqun Zhang

Professor, Division of Biochemistry

Bond Life Science's Center

University of Missouri

1201 Rollins Street, Columbia,

MO 65211, USA

Tel. 573-882-5837

Fax 573-884-9676

E-mail: [zhangsh@missouri.edu](mailto:zhangsh@missouri.edu)