Genes controlling the development and function of plant vacuoles

Li, Y.

Publication date
2017

Document Version
Other version

License
Other

Citation for published version (APA):
Li, Y. (2017). Genes controlling the development and function of plant vacuoles. [Thesis, fully internal, Universiteit van Amsterdam].

General rights
It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations
If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: https://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.
Acknowledgments

It is the end of this thesis. I would like to thank all those who helped me. Without your support, this work would not have been possible.

I would like to express my deepest gratitude to my promoter Ronald and my co-promoter Francesca. I appreciate you for giving me the opportunity to join in your lab and for your excellent guidance throughout my research project. Whenever I needed you in the research or in my life, you were always there to help. All the things that I learned from you benefit me in my life.

Dear Kees, you are way more than my daily supervisor in the lab. I won’t survive in Amsterdam without you.

Dear Henk, thank you very much for introducing me to the world of heavy metal tolerance. I learned a lot from our numerous discussions. It’s a pleasure to work with you.

Dear Tijs, the most frequently question I asked to you probably is ‘Can I show you on my PC please?’. I appreciate that you always said yes. Thank you for all the help.

Dear Bets, thank you for organizing all those fantastic lab activities and for sharing your western blotting recipe also.

Thanks all the members of the group, Serena, Marianna, Roeska, Valentina, Pamela, Shuangjiang, Biao, Lina, Afke, Tarcies, Erik, Peter and all the students for creating such a great working environment here and also for all the nice food shared during our coffee break.

Xiaoyu, Zhineng, Jing, Qingzhen and Hechen, thanks for the good times in those early days of PhD. And also my Chinese friends in the Science Park, you guys made my life easier in the last two years of PhD life.

感谢的我父亲。常年在外，不能时常回家陪伴，是这六年最大的遗憾。谢谢弟弟，有你在国内照顾爸爸，我才能无后顾之忧。

倩倩，认识你是我的最大的幸运。有了你一路的陪伴，我才能走到最后。