The handle http://hdl.handle.net/1887/24510 holds various files of this Leiden University dissertation.

Author: Zhou, Meiliang
Title: More JAZ in the orchestration of jasmonate-mediated plant defense
Issue Date: 2014-03-11
Acknowledgements

With great pleasure I would like to express my sincere gratitude to all who have contributed to this thesis. With you all, living and studying in the Netherlands was a great experience!

First of all, I am thankful to my supervisor, Johan Memelink, whose strict supervision from the beginning to the end enabled me to develop an understanding of the project. Five years ago, I enjoyed your presentation in Beijing and then decided to come to your lab to study my PhD. Thanks for the opportunity to learn science in Leiden!

Next, I would like to thank Huub Linthorst and Ton van Brussel for your encouragement and help. The experiments worked well due to the technical help of several very experienced persons. Gerda Lamers, thanks for your clear explanation and demonstration of confocal microscopy. Ward de Winter, thanks for transferring the cell suspension. Ana Paula Körbes, thanks for teaching me protoplast transformation and transactivation assay. Muhammad Khurshid, thanks for teaching me northern blot. Fraz Hussain, thanks for showing me the EMSA technique and leaf protoplast transformation.

I would like to thank my lab colleagues Hasnain, Ana, Marcel, Muhammad, Fraz, Yanxia, Milen, Karel, Toto, Martial, Qifang, Zuwairi, Kaixuan, Yingjie, Tiantian and Priscille, thanks for the nice chats and work discussions. Special thanks to my students Angelica and Trillian for your help. I would like to thank Karel for being a nice colleague and good friend, and for your help for preparing my thesis and being my paranymph. Thanks to everyone else from the group of Molecular and Development Genetics for their valuable contribution at our weekly work discussion and all other technical help.

I would like to thank the China Scholarship Council for providing me financial support during my whole PhD period. It is such a pleasure to meet lots of Chinese friends here and there. My heartfelt appreciation goes to Yanxia, Kaixuan, Yingjie, Xiaolei, Yuanwei, Xiaorong, Tiantian, Suyun and Hexi, for all your support, help and entertainment you provided.

If I did not mention someone’s name here, it does not mean that I do not acknowledge support and help. Again, I would like to thank everyone who supported and help me during my PhD study. This journey is almost finished, good, bad or whatever, forgot it. Now, it is time to look ahead and move forward.

March 11, 2014

Meiliang Zhou
Curriculum Vitae

Meiliang Zhou was born on the 6th of October 1985 in Zhuzhou, Hunan Province, China. He attended high school at Yunyang middle school. In 2003, he entered the School of Life Science at Hunan University of Science and Technology to study the biology program and in 2007 he got his bachelor degree in biotechnology. In 2007, he continued his master studies in biophysics under the supervision of Dr. Jirong Shao at Sichuan Agricultural University in China. From 2008 to 2009, he worked during his master internship on a project on metabolic engineering of terpenoid indole alkaloid biosynthesis in *Catharanthus roseus* hairy root cultures, at the department of Crop Molecular Breeding, Biotechnology Research Institute, Chinese Academy of Agricultural Sciences, under supervision of Dr. Yixiong Tang and Dr. Yanmin Wu. He obtained his master degree in January 2010. In December 2009, he started his PhD research which was supported by a grant from the China Scholarship Council, at the department of Plant Cell Physiology, Institute of Biology, Leiden University, The Netherlands, under the supervision of Prof. Dr. Johan Memelink. After his graduation he will continue as a post-doc in the department of Molecular and Developmental Genetics under supervision of Prof. Dr. Paul J.J. Hooykaas on the domesticated transposase *DAYSLEEPER* in *Arabidopsis thaliana* and *Agrobacterium* mediated transformation.