



Universiteit
Leiden
The Netherlands

Host genes involved in Agrobacterium-mediated transformation

Soltani, J.

Citation

Soltani, J. (2009, January 14). *Host genes involved in Agrobacterium-mediated transformation*. Retrieved from <https://hdl.handle.net/1887/13400>

Version: Corrected Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/13400>

Note: To cite this publication please use the final published version (if applicable).

Curriculum Vitae

Jalal Soltani was born on the 30th of August 1975 (08th Shahrivar 1354) in Hamedan, Iran (Persia). He studied *Mathematics & Physics* in the Imam Highschool of Hamedan and received his diploma in 1993. In 1994 he entered the Bu-Ali Sina University of Hamedan to study *Plant Protection* for his BSc and graduated *cum laude* in 1998. In the same year, he entered the Tarbiat Modarres University of Tehran, Iran, to study for an MSc in *Plant Pathology*. His major focus in that period was *Phytopathology* and his master project was related to bacterial blight disease of walnut. Soon after graduation in 2001 (*cum laude*) he passed the ‘Scholarship Exam’, held by the Iranian Ministry of Science, Research & Technology, to get a national grant for PhD studies abroad. From mid-July 2004 to mid-January 2009 he performed his PhD studies at the section *Molecular & Developmental Genetics* of the Institute of Biology, Leiden University, under supervision of Dr. G. Paul H. van Heusden and Prof. Dr. Paul J. J. Hooykaas.