

# The role of AGC3 kinases and calmodulins in plant growth responses to abiotic signals $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right)$

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### **Curriculum Vitae**

Yuanwei Fan was born on January 29<sup>th</sup>, 1984 in Weifang, Shandong Province, China. In 2002 she completed her high school education at the Weifang No.4 Middle School in Shandong, China. In the same year, she started her BSc studies in Biology Science and was involved as research trainee in ongoing projects under the supervision of Prof. Shupeng Gai. After her graduation in 2006, she started her MSc study with the research project on transformation of *Populus euphratica* in Prof. Huafang Wang's group at the Beijing Forestry University. She obtained her MSc degree in Biochemistry and Molecular Biology in 2009. In October 2009, she started her PhD project on calcium signaling and polar auxin transport in *Arabidopsis thaliana* under supervision of Dr. Remko Offringa and Prof. Paul Hooykaas at Leiden University, The Netherlands.