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Calcium-dependent regulation of auxin transport in plant development

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Citation

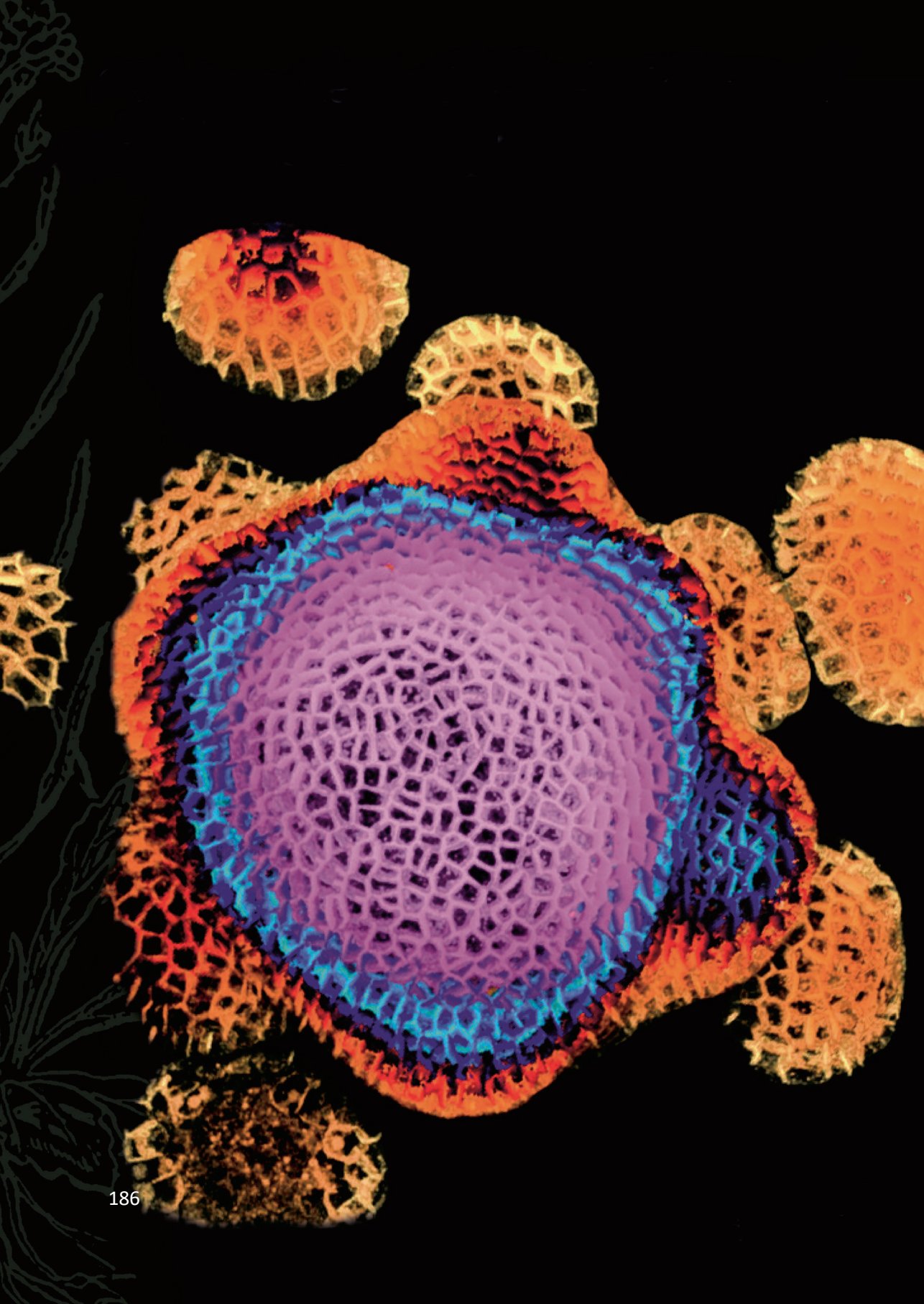
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Curriculum Vitae

Xiaoyu Wei was born on July 15th, 1989, in Yan'an city, Shaanxi province, China. In 2008, he started his Bachelor's study at the College of Plant Science & Technology, Huazhong Agricultural University (Wuhan, China). In 2012 he obtained his Bachelor's degree in Agriculture, and started his Master study at the College of Horticulture, Northwest Agriculture and Forestry University (Xi'an, China), under the supervision of Prof. dr. Li Mingjun. His Master project focused on "Genome-based expression analysis and function identification of sugar transporter genes in apple." In 2015, he obtained his Master's degree in pomology, and in the same year he obtained a fellowship from the China Scholarship Council to support his doctoral research in the laboratory of Prof. dr. Remko Offringa at the Institute of Biology of Leiden University, The Netherlands. During his PhD research, he focussed on the role of calcium-dependent regulation of auxin transport polarity in plant development as is described in this thesis.

