

CURRICULUM VITAE

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Date of Birth and Place

1989.10.04

Wu Yuan, Bayannaoer, Inner Mongolia, China

EDUCATION

2008.9 - 2012.7

B.S., Horticulture Specialty, Inner Mongolia University
for the Nationalities

2012.9 - 2015.7

M.S., Olericulture, Inner Mongolia Agricultural University

PROFESSIONAL

2016.9 - 2017.2

Environmental Protection Bureau of Wuyuan

2017.2 - present

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Technology, Sanrui Agritec Co., Ltd.

AWARDS/RECOGNITION

Autonomous Region Scholarship, 2015

Journal Publication

Xili Zhang, Ping Wang, Lei Shi. 2017. Effects of drought stress on photosynthetic characteristics and chlorophyll fluorescence parameters of seedlings of Pugionium [J]. Agricultural research in Arid Areas, 35 : 159 - 163.

Xili Zhang, Ping Wang, Guihua Chen. 2016. Effects of drought stress on root morphology and antioxidant enzyme activities in seedlings of Pugionium [J]. Agricultural research in Arid Areas, 34 : 160 - 164.

Xili Zhang, Ping Wang, Lei Shi. 2015. Effects of drought stress on Water Physiological Indexes of seedlings of Pugionium [J]. Inner Mongolia agricultural science and technology, 43 : 4 - 6.