

Ms. LI Xueqian

Department of Biomedical Engineering

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EDUCATION

Sep. 2013-Jul. 2017	College of Plant Science, Jilin University Degree: B.S. Major: Biotechnology
Sep. 2014-Jul. 2016	College of Computer Science and Technology, Jilin University Dual Degree: B.E. Major: Computer and Application

ACADEMIC RECORDS

GPA	Overall	3.50/4.0 (88.31/100)
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RESEARCH EXPERIENCE

Mar. 2016-May.2017	Performing research on cloning and functional identification of the strong promoter Pef1 of <i>Botrytis cinerea</i> independently
Oct. 2014- May.2017	Leader of the National University Student Innovation Program team Undertaking a project “Research on Distribution Model of Nuclei of Multinuclear Fungi— <i>Botrytis cinerea</i> ”
Sep. 2014- Jun. 2017	Member of Host-Microbe Molecular Interaction Laboratory Doing research on pathogenesis of <i>Botrytis cinerea</i>
Mar. 2015- Jun. 2016	Performed research on molecular dissection of Septin protein Sep4 in mediation of infection structure formation
Jul. 2014- Aug. 2014	Member of Maize Biology Lab Learned basic experiment skills in the lab and assisted the seniors’ research Pollinated corns in Daxi Farm
Jan. 2014- Feb. 2014	Practiced in Anhui Academy of Applied Technology Participated in a provincial project “Comprehensive Exploitation of <i>Jiuhua Polygonatum sibiricum</i> ” Conducted seed selection, tissue culture, physical and chemical inspection

TEACHING EXPERIENCE

Jul. 2015- Aug. 2015	Served as a private tutor in Changchun during summer vacation Taught a junior high school student mathematics and physics
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ACADEMIC HONORS

2013- 2016	Academic Achievement Scholarship every semester sponsored by Jilin University
2013- 2016	Outstanding Student Medal of College each year
2013- 2014	Individual Scholarship sponsored by Jilin University

SIGNIFICANT AWARDS

Mar. 2016	First Place for Jilin College Student Bridge Championships
Sep. 2015	Third Prize of China Undergraduate Mathematical Contest in Modeling (CUMCM) in Jilin Province sponsored by China Society of Industrial and Applied Mathematics (CSIAM) and Ministry of Education
	First Place for Jilin College Student Bridge Championships
May.2015	Second Prize for Brand C in 2015 National English Competition for College Students (NECCS)
Mar. 2015	Second Prize of 2014-2015 Winter Vacation Social Practice Contest sponsored by College of Plant Science
	Third Place for Jilin College Student Bridge Championships
Nov. 2014	Second Place for Herbarium Contest sponsored by College of Plant Science
Sep. 2014	Seventh Place for the Women's 1500m of Jilin University Sports Meeting
Jun. 2014	Excellence Award for "Reading During Spring and Summer" Essay Competition sponsored by Jilin University
Apr. 2014	Third Place for Changchun College Student Bridge Competition

SOCIAL ACTIVITIES & MEMBERSHIP

Mar. 2014-Sep. 2015	Vice-President of Yonghe Bridge League of Jilin University
Dec. 2013-Dec. 2015	Joined an organization "Walk with Light" caring for autistic children

PUBLICATION

Nov. 2016	The septin protein Sep4 facilitates host infection by plant fungal pathogens via mediating initiation of infection structure formation. Hui-Qiang Feng ^{1a} , Gui-Hua Li ^{1a} , Song Yang ¹ , Shun-Wen, Du ¹ , Xue-Qian Li ¹ , Paul de Figueiredo ^{2, 3, 4} , Qing-Ming Qin ^{1, 5*} . Environmental Microbiology
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HOBBIES

Reading; Running; Playing Bridge; Playing piano; Programming; Playing sports