

Wenping Qiu

Clif & Gail Smart Professor and Director, Center for Grapevine Biotechnology, William H. Darr School of Agriculture at Missouri State University

Springfield, MO, US

Dr. Qiu's research focuses on understanding the molecular and genetic basis of disease resistance in grapevines.

Description

Dr. Wenping Qiu's research focuses on understanding the molecular and genetic basis of disease resistance in grapevines, and identifying viruses and prevention of virus diseases that cause significant losses to grape industries.

His professional interests are genomics and functional genomics of grapevine, virus diseases, virus testing and generation of virus-tested grapevines.

Industry Expertise

Biotechnology, Education/Learning, Research

Topics

Grapevine Vein Clearing Virus, Polymerase Chain Reaction (PCR) Technology, Powdery Mildew, Grapes, Agriculture, Genomics, Virology

Affiliations

Associate Editor, Phytopathology, 2017-2020

Education

North Carolina State University

Ph.D. Plant Pathology/Biotechnology

Chinese Academy of Science

M.S. Virology

Henan Teacher's University

B.S. Biology

Accomplishments

Professor Salary Incentive Program Award

2016

Missouri State University

Catalyst Award, ALOT

2014

State of Missouri

Clif & Gail Smart Endowed Professorship

2012

Missouri State University

One of the 100 Talents

2010

Ningxia Hui Autonomous Region, China

University Award for Excellence in Research

2006

Missouri State University

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