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OMID SHENAVAR

PLANT PATHOLOGIST



Everything you possess of skill, and wealth, and handicraft, wasn't it first merely a thought and a quest?

- Rumi

WHO AM !?

A graduate of Shiraz University with a B.Sc. and SANRU with an M.Sc., where I dove into the fascinating world of plant protection and bacteriology. My studies have really ignited a passion for bacterial taxonomy, phylogeny, and biodiversity. But you know what? My hunger for knowledge in these areas is insatiable—I'm always up for learning more and broadening my horizons.

From day one, my dream has been to become a bona fide expert in plant bacteriology. That's why I jumped at the chance to continue my studies at SANRU, guided by the legendary Professor Rahimian, a true rockstar in the world of phytobacteriology. Under his mentorship, my passion has only grown, and I'm incredibly grateful for his guidance.

Now, I'm on a mission to snag a Ph.D. spot in plant bacteriology. My goal? To shake things up in the world of plant science with my research and expertise. I'm dead set on making an impact, and I won't rest until I've reached the top of my game.

EDUCATION

September 2014 - September 2017
 M.SC. IN PLANT PATHOLOGY (PHYTOBACTERIOLOGY)
 SARI AGRICULTURAL SCIENCES AND NATURAL RESOURCES UNIVERSITY

September 2010 - August 2014
 B.SC. IN PLANT PROTECTION
 Shiraz University

SKILLS

PHYLOGENETIC ANALYSIS

BACTERIAL IDENTIFICATION

COLLABORATION AND TEAMWORK

PROBLEM-SOLVING AND CRITICAL THINKING

ADAPTABILITY AND FLEXIBILITY

MOLECULAR TECHNIQUES ATTENTION TO DETAIL

BIOINFORMATICS AND DATA ANALYSIS ETHICAL CONDUCT AND INTEGRITY

PUBLICATIONS

Journal Articles

July 2023. <u>Characterization of Xanthomonas hortorum isolates causing leaf spot on Primula vulgaris.</u> **Omid Shenavar**, Heshmatolah Rahimian, Ali Barzegar. Plant Pathology.

2017. <u>First report of leaf spot caused by Colletotrichum coccodes on Viola tricolor in Iran.</u> T. Karamnejadi, A. Solhizadeh, **Omid Shenavar**, M.A. Tajick-Ghanbari, others. Journal of Plant Pathology.

2015. <u>Computerized Interactive Keys for Identification of Fungi.</u> **Omid Shenavar**, Mostowfizadeh-Ghalamfarsa Reza. Plant Pathology Science.

Conference Papers

2022. <u>Multi Locus Sequence Analysis of Candidatus liberibacter asiaticus Isolates in Iran.</u> **Omid Shenavar**, Siavash Samavi, Mohammad Mehdi Faghihi, Abdolnabi Bagheri, Valiollah Babaeizad, Mohsen Amiri Mazraie. 24th Iranian Plant Protection Congress.

2018. <u>Investigation of Pathogenicity and Molecular Characteristics of Staphylococcus Strains Causing Bacterial Canker in Central Iran.</u> **Omid Shenavar**, Esmaeil Asadi, Heshmatolah Rahimian, Valiollah Babaeizad, S. Mohamad Alavi. Proceedings of the International Congress of Science and Engineering.

2018. <u>Isolation, Identification, and Phenotypic-Biochemical Characterization of Staphylococcus warneri Strains, the Causative Agents of Bacterial Canker in Iran.</u> **Omid Shenavar**, Esmaeil Asadi, Heshmatolah Rahimian, Valiollah Babaeizad, S. Mohamad Alavi. Proceedings of the International Congress of Science and Engineering.

2017. <u>Phenotypic, Molecular, and Pathogenicity Investigation of Xanthomonas Strains Causing Primula Leaf Spot.</u> **Omid Shenavar**, Heshmatolah Rahimian, Ali Barzegar. First International Symposium on Applied Research in Agricultural Sciences, Natural Resources, and Environment.

2017. Molecular Identification and Taxonomic Position of Xanthomonas Strains Causing Bacterial Leaf Spot in Primula Based on gltA Gene Sequence Analysis. Omid Shenavar, Heshmatolah Rahimian, Ali Barzegar. First International Symposium on Applied Research in Agricultural Sciences, Natural Resources, and Environment.

REFERENCES

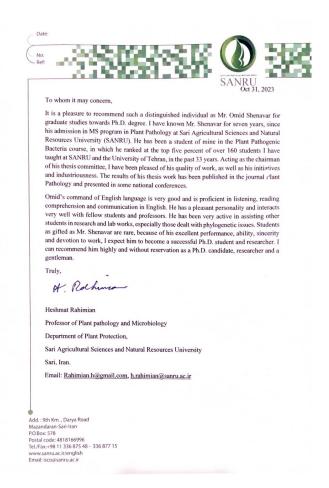
Professor Heshmat Rahimian

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Professor of Plant Pathology and Microbiology

Department of Plant Protection, Sari Agricultural Science and Natural Resources University, Sari, Iran

He has been a student of mine in the plant pathogenic bacteria course, in which he ranked in the top five percent of over 160 students I have taught at SANRU and the University of Tehran, in the past 33 years.



Dr. Reza Mostowfizadeh Ghalamfarsa

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Professor of Plant Pathology

Department of Plant Protection School of Agriculture Shiraz University, Bajgah, Shiraz, Iran