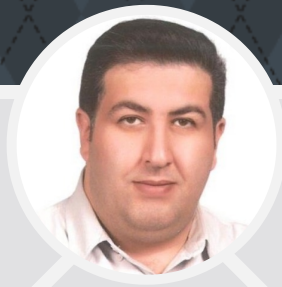


Ali Nasiiri

Resume

DoB: 1982-06-16 ■ Marital Status: Single ■ Military Service: Exemption



📞 (+98)9141520472

✉ alinasiiri@hotmail.com

📍 No. 64, Hafez Street, Khorram Street, Hamed Street, Ardabil, Iran

📞 0984533713205

Profile Summary

Results-driven agriculture graduate with a passion for sustainable farming practices. Skilled in crop management, soil analysis, and agricultural technology. Proven ability to successfully plan and execute projects while ensuring compliance with industry regulations. Strong analytical and problem-solving skills with a keen eye for detail. Proficient in data analysis and report writing. Eager to bring my knowledge and expertise to a dynamic team focused on driving innovation and growth in the agriculture sector.

Skills

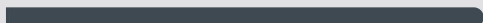
Office Software



Origin Pro Software



Modeling of Crop Growth



MSTAT-C Software



SAS Software



Language

English

Reading ●●●●○

Writing ●●●●○

Speaking ●●●○○

Listening ●●●○○

Education

PhD in Agricultural Engineering

2014 - 2021

Branch: Crop Science

Institute/University: Islamic Azad University, Tabriz Branch

Tabriz, East Azerbaijan, Iran

GPA : 17.55

Master of Agricultural Engineering

2008 - 2010

Branch: Crop Science

Institute/University: Islamic Azad University, Miyaneh Branch

Mianeh, East Azerbaijan, Iran

GPA : 15.66

Work Experience

Quality Control Manager

October 2012 - October 2015

Vamchek Factory

Ardabil, Iran

Lecturer

September 2011 - December 2011

Islamic Azad University, Ardabil Branch

Ardabil, Iran

Certificates

Entrepreneurship

November 2008

Institute: Labor and Social Security Organization

Knowledge Management

January 2015

Institute: National Standard Organization

Emotional Intelligence

January 2015

Institute: Ardebil Chamber of Commerce

Greenhouse Technical Expert

August 2022

Institute: Agricultural Engineering and Natural Resources Organization

The Response of Different Potato Cultivars to Plant Growth-Promoting Rhizobacteria (PGPRs) and Chemical Fertilizers in Aeroponic Culture Conditions

February 2022

Publisher: Journal of Plant Nutrition

Link : <https://doi.org/10.1080/01904167.2022.2027983>

Effect of Plant Growth Promoting Bacteria and Chemical Fertilizers on Potato Cultivars in Aeroponic and Field Systems

July 2021

Publisher: Journal of Crop Production and Processing, Isfahan University of Technology

Link : <http://jcgp.iut.ac.ir/article-1-3042-fa.html>

Growth and Performance of Potato Cultivars Solanum tuberosum L. Due to the Application of Plant Growth Promoting Bacteria and Chemical Fertilizers in Aeroponic and Field Conditions using Exploratory Factor Analysis

April 2022

Publisher: Journal of Crop Physiology

Link : <http://cpj.ahvaz.iau.ir/article-1-1392-fa.html>

Evaluation of chemical fertilization and bacterial treatments on Potato (Solanum tuberosum L.) varieties under two Aeroponic culture and field conditions using cluster analysis and GGE biplot model

May 2021

Publisher: Fifth International Conference on Food Sciences, Organic Agriculture, and Food Security

Link : <https://civilica.com/doc/1136647/>

Potato Cultivation after Barley Harvest in Ardebil Region

February 2012

Publisher: Ecophysiology Journal, Arsanjan University

Investigation of Correlation and Path Analysis among Traits in Selected Potato Cultivars under Second Crop Conditions

2010

Publisher: Second National Conference on Agriculture and Sustainable Development (Opportunities and Challenges)

Link : <https://civilica.com/doc/136607/>

Focus on Improving the Efficiency of Local Markets for Agricultural Products based on Information and Communication Technologies (ICTs) and Education

August 2022

Publisher: Fifth National Conference on Sustainable Development in Agricultural Sciences, Natural Resources, and Environment, Iran

Link : https://new.vcert.ir/users/preview_cert.php?c=nsconf5-00210018&preview

Study of Aeroponic System Efficiency in Producing Some Crop and Medicinal Plants

September 2022

Publisher: Sixth International Congress on Agricultural Development, Natural Resources, Environmental and Tourism, Iran

Link : <https://civilica.com/doc/1622457>

Study on the Impact of Climate Change on Dryland Farming with a Focus on Crop Physiology

Publisher: Third International Conference on Innovative Research and Achievements in Sciences, Engineering, and Novel Technologies

Link : <https://civilica.com/doc/1875899/>

The Response of Potato Minitubers to the Use of Plant Growth Promoting Bacteria in Field Conditions

Publisher: International Journal of Food Science and Agriculture

Link : <http://dx.doi.org/10.26855/ijfsa.2023.09.013>



Ph.D. Thesis

Effect of Biological Fertilizers on the Production of Mini Tubers of Potato Varieties in Aeroponic System and Investigation of the Growth of Produced Mini Tubers in Field Conditions

August 2021



Honors

**Member of Researchers and Elite Club,
Islamic Azad University**



References

Davood Hasannia

Scientific Faculty Member, Agricultural Research Station, Ardebil



Presentations

**Role of Biological Control in Sustainable
Agriculture**

**Importance of Plant Biotechnology and
Various Applications**