Academic Curriculum Vitae



Personal Information:

Full Name: Dr. Shabaq Muhammod Nafea Hawezy

Academic Title: Professor

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Education:

BSc- Sulimania University / Agriculture Collage/Horticulture 1979

M.Sc. - Salahaddin University-Erbil/ Agriculture 1984

Ph.D. - Mousl University / Agriculture and Forestry/ Horticulture and Landscape 2008

Employment:

Sulimania University / Agriculture Collage/Horticulture 1979-1981

From 1984 till day at Department of Horticulture, College of Agricultural Engendering Sciences, Salahaddin University-Erbil, KRG-Iraq.

Qualifications

1. Teaching qualifications

- 1. Postharvest Technology 2. Postharvest Technology 3. Principles of Horticulture
- 4. Viticulture 5. Adv. Post-harvest 6. Adv. Viticulture 7. Adv. Plant propagation
- 8. Flowering and Fruit Set 9. Evergreen Fruit Trees 10. Nursery and Plant Propagation
- 11. Adv. Handling and Storage

2. Language qualifications

Kurdish (Mother language) + English + Arabic.

3. Training:

- 1. English Language
- 2. Office programs (MS-DOS, Word, access, axcel...etc.)
- **3.** Statistical program (SAS and SPSS)

Teaching experience:

- State all teaching courses you delivered, stating undergraduate or post graduate
- Teaching B.Sc., Diploma, M.Sc. and ph.D. Students.
 - Undergraduate
 - 1. Postharvest Technology 2. Principles of Horticulture 3. Viticulture
 - 4. Evergreen Fruit Trees 5. Seed Production
- post graduate
 - 1.Adv. Post-harvest 2. Adv. Viticulture 3. Adv. Plant propagation
 - 4. Flowering and Fruit Set 5. Nursery and Plant Propagation 6. Adv. Handling and Storage
 - Supervising Diploma students.
 - Supervising M.Sc students.
 - Doing Researches.
 - Contributing in some scientific committees.

Research and publications

- تأثير حامض الجبرليك وفترات النقع على إنبات بذور الليمون الحامض (Citrus limon L.)

- Effect of Seaweed Extract "Kelpak" for Improving Vegetative and Root Growth of Olive (Olea europaea L.) Transplants sSorani Cultivar
- Effect of Foliar Application of GA3 and NAA for Reducing Alternate Bearing of Olive Trees (Olea europaea L. cv.Ashrasie)
- The Use of Kelpak to Seedlings Loquat (Eriobotya Jappanica L.)
- The Role of The Different Concentrations of GA3 on Seed Germination and Seedling Growth of Loquat (Eriobotrya japonica L.)
- Response of Two Cultivars of Strawberry Using Cultivated With Soil and Hydroponic Culture

- Foliar Application of Bread Yeast and Organic Fertilizer to Improve Yield Quantity and Quality of Thompson Seedless Grapevine
- (Vitis vinifera L.)
- Foliar Application of Bread Yeast and Organic Fertilizer to Improve Vegetative Characters of Thompson Seedless Grapevine (Vitis vinifera L.)
- Molecular Characterization of Autochthonous Grapevine (Vitis vinifera L.) cCultivars in Kurdistan Using Simple Sequence repeats (SSRs)
- Rooting of Hardwood Cuttings of Grape (Vitis vinifera L.) Response to Pretreatments and Rooting Media.
- Reducing the Losses of Three Local Grape Varieties (Vitis vinifera L.) by Cool Storage Period.
- Grafting of Thompson Seedless Scions onto Hardwood Cuttings of Three Grapevine Cultivars.
- Yield and Fruit quality of Two Strawberry Cultivars (Fragaria ananassa Duch.) influenced of Three Types of Hydroponic Systems
- Impact of postharvest treatment with salicylic acid and storage period on Salakhani pomegranate fruit
- Effect of Gibberellic Acid (GA3) and Stratification on Seed Germination and Seedling Growth of Grape (Vitis vinifera L.)

Conferences and courses attended

- 2nd Scientific Conference on Pure and Applied Sciences Garmian University
- 4th Scientific Conference on Pure and Applied Sciences Garmian University
- 2nd International Conference of Agricultural Sciences Sulimani University
- The 2nd Scientific Agricultural Conference Duhok University
- International Collaborative Conference of Modern Agricultural Technologies (ICCMAT 2023)

Professional memberships

- Kurdistan Teachers Union
- Kurdistan Agricultural Engineers Syndicate

Professional Social Network Accounts:

https://scholar.google.com/citations?user=TJ_oon4AAAJ&hl=en

https://www.researchgate.net/profile/Shabaq-Al-Hawezy

https://www.linkedin.com/in/shabaq-hewazy-5066a092/?originalSubdomain=iq

https://orcid.org/0000-0002-8525-2332

https://www.facebook.com/shabaq.hawezy

Cover letter

Dear Professor (A committee of quality assurance)

I am writing to provide an overview of my professional activities and achievements over the past year as a Professor in the Horticulture Department at Salahaddin University- Erbil. Teaching has been my lifelong career, and I am excited to reach new heights in the field of education. As a dedicated researcher with a passion for knowledge and learning.

I have been professor in Horticulture Department/ Agricultural Engineering Sciences College / Salahaddin University – Erbil since the past one year,

that way I'll be able to teach post Graduate students and grow much more in my field of specialization. Both as an educator and learner, my attention to detail has always been one of my strong points. I want to achieve more in my career and be more specialized in it the subject that I teach is "(Postharvest Technology, Principles of Horticulture, Viticulture, Adv. Postharvest, Adv. Viticulture, Adv. Plant propagation, Flowering and Fruit Set, Deciduous, Evergreen Fruit Trees and Orchard Management)" and moreover I carry a specialization in my subject Pomology (Viticulture) as well.

As a professional, I feel it is my duty to ensure everything I do is done correctly and to the highest degree of excellence, reviewing lesson plans or collaborating with my peers to establish academic goals for the department. Naturally, this professionalism extends to the classroom where I endeavor to teach my students in engaging manner focused on ensuring that they understand the material for more than just passing a test.

Thank you for your time, I hope that you will be kind enough to help me more in my future. Education is a constant factor of life, and I endeavor to partake in it both as a learner and educator and hope to continue applying my skills as a part of your university.

Yours Truly,

Prof. Dr. Shabaq Muhammod Nafea Hawezy Horticulture Department Agricultural Engineering Sciences Salahaddin University - Erbil

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