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**Academic Curriculum Vitae**



**Personal Information:**

Full Name: Dr. Parween Muhammad Kareem Rozbiany

Academic Title: Lecturer

Email: (university email): parween.kareem@su.edu.krd

Mobile: 07504684880

**Education:**

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| --- | --- | --- | --- | --- |
| **Degrees** | **Department** | **University** | **Country** | **Date of Completion** |
|  **BSc** |  Plant production  |   Salahaddin |  Kurdistan  Region/   Iraq |   2005 |
|  **Diploma** |   |   |   |   |
|  **MSc** |  Horticulture |    Salahaddin |  Kurdistan  Region/   Iraq |   2010 |
|  **PhD** |  Horticulture  |    Salahaddin |  Kurdistan  Region/   Iraq |   2020 |

**Employment:**

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| --- | --- | --- | --- |
| **Year** | **Department** | **Collage** | **University** |
| 2005 | Plant Production | Agriculture | Salahaddin University |
| 2008-2010 | Horticulture | Agriculture | Master student Salahaddin University |
| 2015-2020 | Horticulture | Agricultural Engineering Sciences | PhD student Salahaddin University |

**Teaching experience:**

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| --- | --- | --- | --- |
| **Department** | **Stage** | **Course Teaching** | **No.** |
| Food Technology | Undergraduate / Second stage | Postharvest Technology |  |
| Horticulture | Undergraduate / Fourth stage | Postharvest Technology |  |
| Horticulture | Undergraduate / Third stage | Pome fruits and Stone fruits |  |
| Horticulture | Undergraduate / Third stage | Miscellaneous and Nut Fruit Trees  |  |
| Horticulture | Undergraduate / Third stage | Organic Agriculture |  |
| Horticulture | Undergraduate / Third stage | Deciduous Trees 2 |  |
|  |  |  |  |
| Horticulture | Undergraduate / Fourth stage | Viticulture |  |
| Horticulture | Undergraduate / Fourth stage | Small Fruits |  |
| Horticulture | Undergraduate / Fourth stage | Evergreen Fruit Production |  |
| Horticulture | Postgraduate | Adv. Deciduous Trees |  |

**Research and publications**

|  |  |
| --- | --- |
| **No** | **Research Title** |
|  | Response of Two Cultivars of Strawberry Using Cultivated with Soil and Hydroponic Culture. |
|  | Influence of Calcium Foliar Application to Increase Growth and Yield of Two Strawberry Cultivars (*Fragaria x ananassa* Duch.). |
|  | The photoperiods influence on two cultivars growth and yield of strawberry plant. |
|  | Influences of Humic acid and Seaforce on Olive Trees Growth (*Olea europaea* L.).  |
|  | Responses of Pistachio Seedlings (*Pistacia vera)* to Foliar Yeast and Zn Application. |
|  | Foliar Application Influence of Boron, Seaweed and Yeast extracts on the Growth and Yield of Strawberry *(Fragaria × ananassa Duch.)* plants. |
|  | Response of Local Sour Orange (Citrus aurantium L.) Seedlings to two Bio Stimulators |

**Funding and academic awards**

* List any bursaries, scholarships, travel grants or other sources of funding that you were awarded for research projects or to attend meetings or conferences.

**Professional Social Network Accounts:**

* List your profile links of ReserchGate, LinkedIn, etc.

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| **Profile link** | **Social Account** | **No.** |
| <https://scholar.google.com/citations?hl=en&user>  | Google Scholar |  |
| https://www.researchgate.net/profile/Parween-Rozbiany | ReserchGate |  |
| <https://www.linkedin.com/in/parween-rozbiany->  | LinkedIn |  |
| <https://orcid.org/0000-0002-5508-3582>  | Orcid |  |

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