Personal information:

**C.V.**

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| First, Mid & Last name |  Warqaa Muhammed Shariff AL Sheikh |
| Address | Iraq- Diwaniyah |
| Marital Status | Married |
| Nationality | Iraqi |
| Religion | Muslim |

Qualifications:

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| Degrees | The College | University Name | Graduation Year |
| BA | College of Science | University of Babylon | 1995-1996 |
| M.A. | College of Science | University of Babylon | 2004 |
| Ph.D. | College of Education for Pure Sciences | University of Karbala | 2015 |
| **Present** | **Assistant Prof. Doctor** | 2021 |

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|  | Management jobs: |  |
|  | 1. Rapporteur of the Department of Life Sciences / College of Education for Pure Sciences / Department of Life Sciences / University of Karbala for the period 2005-2007. |  |
|  | 2. Rapporteur of the Department of Life Sciences / College of Education for Pure Sciences / Department of Life Sciences / University of Karbala for the period 2010-2011. |  |
|  | 3. The decision of the Examinations Committee / Faculty of Dentistry / Department of Life Sciences / University of AL-Qadisiyah for the period 2019. |  |
| 4. I am a responsible continuing education unit of Dentistry Faculty and chief of biology team in medicalbiology Lab. In AL- Qadisiyah University for the period (2018- present) . |

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|  | Scientific titles: |  |
|  | 1 - Research Assistant / University of Karbala / 1998-2000 / College of Education for Pure Sciences / Department of Life Sciences. |  |
|  | 1. Assistant Lecturer of Karbala University / 2004 / College of Education for Pure Sciences / Department of Life Sciences.
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|  | 1. Lecturer of the University of Karbala / 2015 / College of Education for Pure Sciences / Department of Life

Sciences. |  |
| 4. Lecturer of the University of AL-Qadisiyah / 2017 / Faculty of Dentistry / Department of Life Sciences and**I was honored by the president of the university as distinguished professor for the year 2019.** |
|  | 5. **Assistant Professor Doctor in** Faculty of Dentistry / Department of Life Sciences. |  |

Publications:

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| 1. Use Molecular Markers Analysis and Sensory Methods in the Revelation of Fragrance in Iraqi Rice |
| 2. Detection of Lgc1 Gene Low Glutelin Content in Rice Cultivars Iraq using Indel Markers |
| 3. Using RAPD marker in analysis of the genetic diversity of some maize cultivars *Zea mays L*. |
| 4. Effect of Salicylic acid and irrigation intervals on yield components of five genotypes of maize (*Zea**mays L.*) |
| 5. Effect of Salicylic acid, Irrigation interval, Variety and their interaction on Growth, Yield, Quality andGenetic parameters (Zea mays L.) |
| 6. Effect of salicylic acid and irrigation intervals on mineral content (NPK) of leaves of maize fivecultivars. |
| 7. 6. Effect of salicylic acid and irrigation intervals on hormonal content of leaves for five maizecultivars ( Zea mays L). |
| 8. Grain barley (*Hordeum vulgare L.*) resistant to soluble content by exposure to heat pressure |
| 9. Effect of Phosphorus Interferon on Some Physiological and Growth of Barley (Hordeum Vulgare L.) |
| 10. Effect of Potassium Interferon on some physiological and growth and the preventive role Barley(*Hordeum vulgare L.)* |
| 11. Effect of seed priming with polyamines on Barley(*Hordeum vulgare L*.) |
| 12. Inclusion complex of clausenidin with hydroxypropyl-b-cyclodextrin: Improved physicochemicalproperties and anti-colon cancer activity |
| 13. Investigation the Mechanism of Propyl-Cannabinol Allyldimethylsilyl Ether (PCAE) Efficiency inInducing Program Cell Death in Treated MDA-MB-231 and LNCaP Cancer Cell Lines. |
| 14. The Effect of Exogenous Application of Chitosan in *Beta vulgaris*(Beet) Drought Stressed Plants. |
| 15. Effect of Foliar Application of Oligo-chitosan on physiological characteristics of *Fragaria × ananassa*under drought stress. |
|  | **Work places where you worked:** |  |
|  | 1. Ministry of Higher Education and Scientific Research / Karbala University / College of Education for Pure |

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|  | Sciences / Department of Life Sciences for the period 1987-1997. |  |
|  | 2.Ministry of Higher Education and Scientific Research / Al-Qadisiya University / Faculty of Dentistry, Assiut Science Branch, 2019-2017. |  |

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|  | **Contact info**. |  |
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