**السيرةالذاتية**



**Full Name:**Dalal Tareq Hasan AL-Ameri

**College:** Agreclture

**Date of Birth:** 5/9/1985

**Marital Status:** Married

***Specialization*:** plant protaction

***Academic rank*:** Lecturer

**Work address:** department of Horticulture and gardens engineering, College of Agreclture - University of Qadisiyah

**E-mail:** Dalal.tareq@qu.edu.iq

**Occupation**

|  |  |  |  |
| --- | --- | --- | --- |
| **note** | **Date obtaining Job** | **Occupation** | **NO.** |
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**Academic Qualifications (Cetificates)**

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| --- | --- | --- | --- |
| **Date obtained** | **University** | **College** | **Academic qualification** |
| 2007-2008 | Baghdad | Agreclture | Bachelor’s degree |
| 2011 | Baghdad | Agreclture | Master’s degree |
| 2016 | Baghdad | Agreclture | Doctorate |
|  |  |  | Other |

**Academic rank:**

|  |  |  |
| --- | --- | --- |
| Date obtained | Academic rank | NO. |
|  | Assistant lecturer |  |
| 29/12/2016 | Lecturer |  |
|  | Assistant professor |  |
|  | Professor |  |

**Scientific researches**

|  |  |  |
| --- | --- | --- |
| **Date published** | **Research Title** | **NO.** |
| 2011 | **Evaluation the efficiency of the entomopathogenic fungus beauveria bassiana and the mycoinsecticide mycotal against cotton whitefly bemisia tabaci in laporatory and field** |  |
| 2012 | **COMPATIBILITY BETWEEN BEAUVERIA BASSIANA AND LECANICILLIUM MUSCARIUM TO CONTROL THE COTTON WHITEFLY AND THEIR EFFECT ON THE PARASITOID ERETMOCERUS MUNDUS \*** |  |
| 2011 | **Efficacy of the entomopathogenic fungi, *Beauveria* *bassiana* and bio –formulation mycotal on the citrus mealy bugs, *Planoccocus citri* Risso**  **In the shade** |  |
| 2016 | **Evaluation efficiency of some local plants extracts to protect wood and olive tree a gainst infstation with the termite Microceotermes diversus (Silvestrl)** |  |
| 2016 | **Evaluation of black pepper and malabara nut extracts efficiency on individuales of termite Microcerotermes diversus (Silv) in laoratory condition** |  |

**Published and Translated Books:**

|  |  |  |
| --- | --- | --- |
| **Published Date** | **Book Title** | **No. النشر** |
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**Number of Theses**

|  |  |  |
| --- | --- | --- |
| **Number** | **Supervision** | **NO.** |
|  | Higher diploma |  |
|  | Masters |  |
|  | Ph.D |  |

**Academic Conference, seminars and workshops attended**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Date** | **place** | **Kind of participation** | **Title** | **NO.** |
| 2017 | College of Science- University of AL-Qadisiyah | participation | **Computation drug discovery** | 1 |
| 2018 | College of Science- University of AL-Qadisiyah | participation | Biosecurity and safety | 2 |
| 2018 | College of Science- University of AL-Qadisiyah | participation | Methods to neutralize mycotoxins in feed and food | 3 |
| 2018 | College of Science- University of AL-Qadisiyah | participation | The keys to writing scientific research and the mechanism of acceptance of a magazine | 4 |
| 2018 | Collage of Agreclture- University of AL-Qadisiyah | Lecturer | Principles of polymerase chain reaction | 5 |
| 2018 | Agricultural Extension Center in Diwaniyah | Lecturer | Mathods of control to the insects of aphids and Sunn on wheat | 6 |

**Permanent and temporary committees**

|  |  |  |  |
| --- | --- | --- | --- |
| **Date** | **Permanent or temporary** | **Committee** | **NO.** |
| 2017 | **temporary** | Examination Committee | 1 |
| 2017 | **temporary** | Graduation Research Committee | 2 |
| 2018 | **temporary** | Inventory and Conformity Committee | 3 |
| 2017 | **temporary** | Laboratory supervision | 4 |
| 2018 | **temporary** | Estlal Committee for Scientific Promotion Research | 5 |
| 2018 | **temporary** | Scientific Committee | 6 |

**Other Scientific activities**

|  |  |
| --- | --- |
| **Kind of activity** | **NO.** |
| Evaluating Scientific Research |  |
| Scientific Initiatives |  |
| Evaluate Theses |  |
| Patent |  |
| Contracting with State Institutions |  |

**Course Taught**

|  |  |  |
| --- | --- | --- |
| **( Master,PhD)postgraduate** | **Undergraduate** | **NO.** |
|  | Orchids insects | 1 |
|  | Landscape Architecture | 2 |
|  | Bees | 3 |
|  | Biotechnology | 4 |
|  |  |  |
|  |  |  |

**Voluntary initiatives and actions**

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| --- | --- | --- |
| **Date** | **Voluntary initiatives and actions** | **NO.** |
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**Awards, Certificates and Letters of appreciation**

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| --- | --- | --- | --- |
| **Date obtained** | **Institution Awarded** | **Awards, Certificates and Letters of appreciation** | **NO.** |
| 2018 | President of the University of Qadisiyah | **Awards** | 1 |
| 2017 | Dean of the College of Agriculture - University of Qadisiyah | **appreciation** | 2 |
| 2018 | Dean of the College of Agriculture | **appreciation** | 3 |
| 2018 | Dean of the College of Agriculture | **appreciation** | 4 |
| 2018 | Dean of the College of Agriculture | **appreciation** | 5 |
|  |  |  |  |
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**Languages skills**

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| **Level ( Beginner,Inermediate,Advance )** | **Language** | **NO.** |
| **Advance** | Arabic |  |
| **Inermediate** | English |  |
|  | other |  |