



## Curriculum vitae



Dr. Renna Riyadh Faleh

Department of plant protection – College of Agriculture and Forestry, University of Mosul, Mosul, Ninawa, Iraq

University Email: [renna.reyadh@uomosul.edu.iq](mailto:renna.reyadh@uomosul.edu.iq)

Scopus ID or ORCID ID or Research ID or Publons ID

### Education

| Certificate | Specialization               | Graduation year | University                                                   |
|-------------|------------------------------|-----------------|--------------------------------------------------------------|
| B. Sc.      | Sciences of Plant Protection | ١٩٩٨            | Mosul University / College of Agriculture and Forests / Iraq |
| M.Sc.       | Sciences of Plant Protection | ٢٠٠٢            | Mosul University / College of Agriculture and Forests / Iraq |
| Ph.D.       | Sciences of Plant Protection | ٢٠٢٣            | Mosul University / College of Agriculture and Forests / Iraq |

### Areas of Interest

1. Plant protection / Entomology.
2. Biology.

### Professional Qualification/ Membership/ Affiliation

1. Registered as membership of Agricultural Engineers since 1998.

### Appointment

1. Appoint as Faculty membership in the Department of Plant Protection / College of Agriculture / University of Anbar from 2013 to 2019.
2. Appoint as Faculty membership in the Department of Plant Protection / College of Agriculture and Forestry / University of Mosul since 2019 until now.
3. Appoint as Lecturer since 2023.

### Publications

#### Journals

1. Biological Effect of Food Kind and Pupa Treatment of *Ephestia cautella* (Walk.) and *Ephestia calidella* (Guenee) by Sub-Lethal Concentration of Some Insect Growth Inhibitors. *Journal of Education and Science*, 15(1): 2003.
2. Effect of Host Kind and Some Insect Growth Inhibitors on Average Food Consumption and Rate of Increase of *Ephestia cautella* (Walk.) and *Ephestia calidella* (Gunee) *Iraqi Agriculture Journal*, 10(2) 2005.
3. Effect of Host Kind and Some Insect Growth Inhibitors on Average Food Consumption and Rate of Increase of *Ephestia cautella* (Walk.) and *Ephestia calidella* (Gunee). *Tikrit Journal of Pure Science*, 11 (2), 2006.
4. Reducing The Level of The Blood Sugar by Using The extractions of Two Plants *Nigella sativa*, *Salvadora persica* and Comparing Them with Insulin. 3rd National conference of Basic Sciences - Gharian –Libya, 212-217, 2009.
5. The Effect of Cupping on High Blood Pressure and Some Factors related to it, *Afr. J. Biol. Sci.* 5 (3): 17-30, 2009.
6. Sensitive *Staphylococcus aureus* for the black seed oil *Nagilla stiva* and the treatment of pumpkin *Cucurbita moschata* and the treatment of tree bark extract *walnut juglans regia* compared antibiotic *Spirovluxasin*. *Afr. J. Biol. Sci.* 5 (3): 31-37, 2009.
7. Morphological Changes of The Gonads and The Sexual Behaviour in Male and Female Rabbits Feeding On Cinnamon Powder *Cinnamomum Zeylonicum* With Fodder. *Egypt. J. Exp. Biol. (Zool.)*, 6(1): 165 – 169, 2010.
8. The effect of some attractant plants *Lysiphlebus fabarum* parasitism on green peach aphids *Myzus persicae* and black bean aphids *Aphis fabae*. *Mesopotamia Journal of Agriculture*, Vol. 51, No. 1, 2023 (24-31).

### **Conference Proceedings**

### **Supervisor for Students of M.Sc. and Ph.D.**

There is no

### **Certificates of Appreciation**

### **Other Activities**

There is no