

Curriculum Vitae

Personal Info.

Name: Marwa Mohammed Ali

Birth Date: 17/12/ 1989

Gender: Female

Nationality: Iraqi

Contact Info.

Email: Marwa.mohammed@mu.edu.iq

Full address: Iraq, Muthanna , Al-Semawa.

Education level:

1. **(B.S.C)** in Biology. AL-Muthanna University, for the academic year **2010/2011**.
2. **Master of Science in Biology** with **very good marks**. AL-Muthanna University, for the academic year **2014**.
3. **(PhD)** in Biology /Immunovirology **with excellent marks**. AL-Mustansiriyah University, Baghdad, Iraq, for the academic year **2019**.

Computer Skills:

S.N	Program/application name	Level	Year of experience
1	Microsoft office Word	Excellent	+8 years
2	Microsoft office excel	Excellent	+5 years
3	Internet applications & usage	Excellent	+3 years
4	Microsoft office power point.	Excellent	+5 year
5	Microsoft outlook	Excellent	+3 year

Language:

S.N	Language	Level	Year of experience
1	Arabic	Fluent	Life time
2	English, speaking and writing	Very Good	+12 years

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Training:-

Name of Employer	Place	Working time (Month–Year)	
Nu'man Hospital	Iraq – Baghdad	1st Aug. 2013	15th Sep. 2013
Laboratory Maghreb	Iraq – Baghdad	1st July 2014	1st Sep. 2014

Description of duties

- Follow-up, monitoring and supervising the undergraduate students in Baghdad and AL-Muthanna.

Name of employer	Directorate	Exact title	Working time	
Ministry of higher education and scientific research	Baghdad university Al muthanna	Lecturer	2019	To 2021
Ministry of higher education and scientific research	university \collage of dentistry	Lecturer	2021	Till now

Published researches:

1. Herpetic oncogenic virus Co-infections imping cell cycle regulatory Gene Expressions in oral cavity malignancies.
2. Tracing Some Salivary Immune Elements in Iraqi SARS-2 Patients.
3. A Glance at Coronavirus in General Population of Thi-Qar and Al- Muthanna Provinces.
4. p53, p21, and cyclin d1 protein expression patterns in patients with breast cancer.
5. BRCA1, BCL2, and the RB Tumor Suppressor have abnormal expressions in lung cancer.
6. A glance on severe acute respiratory syndrome coronavirus 2 (SARS COV-2): A brief review.
7. Review on Breast Cancer in Iraq Women.
8. التوحد ودور اللقاحات في نشوئه
9. Intervene of EBV and HCMV in Relation to p27 and p73-Cell Regulatory Proteins in Histopathological Changes of Sinonasal and Nasopharyngeal Carcinomas.
10. The Influence of Togetherness of Herpetic Virus infections on Cell Cycle Regulatory Gene Expressions in Sinonasal Malignancy.

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11. Localization of Herpetic Viruses Patterns in Sinonasal and Nasopharyngeal Malignant and Benign Tumors.
12. Inhibition of Viral Infection by Using of Natural Herbal Remedies as Alternative Treatment.
13. Interplay between EBERS and P27 Tumor Suppressor Proteins in Molecular Transformation of Nasopharyngeal and Sinonasal Carcinomas.

Participation in certifications

- Certificates in the Scientific Contest in the Department of Life Sciences / Technology Branch biogenic, 2014-4-20, Mustansiriya University.
- A certificate of merit in the competition to choose the outstanding research on the Faculty of Science, 2014-5-22, Mustansiriya University.

السيرة الذاتية

الاسم: مروة محمد علي
تاريخ الميلاد: 1989
الجنس: انثى
الجنسية: عراقية
العنوان الحالي: المثنى

الوظائف السابقة:

تدريسي لدى جامعة بغداد من 2019-2021
تدريسي لدى جامعة المثنى 2022 الى الوقت الحالي
البحوث: العديد من البحوث المنشورة في المستوعبات العالمية بما يخص الفيروسات والمناعة.

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ال (CV) الشخصي

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