


Maha Khalid Fayez Rabayaa

DATE OF BIRTH:
12/02/1993

CONTACT


Nationality: Palestinian
(Autonomous Palestinian
Territories)

Gender: Female

 Jenin, Autonomous Palestinian
Territories

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WORK EXPERIENCE

27/01/2019 – CURRENT – Nablus, Palestine

Lecturer

An-najah National University
Nablus

04/2017 – 09/2017 – Jenin, Palestine

Medical laboratory technician

Al-Rahma Modern Lab
Jenin

11/2015 – 05/2017

Teaching and research assistant

Arab American University Palestine (AAUP)
www.aaup.edu / Jenin

EDUCATION AND TRAINING

09/2017 – 08/2019 – Irbid, Jordan

Master degree in Physiology (GPA: 4.07, Distinguished)

Faculty of Medicine, Jordan University of Science and Technology
(JUST)

www.just.edu.jo

10/2011 – 06/2015 – Jenin

Bachelor in Medical Laboratory Sciences with honor degree (GPA: 3.99, Excellent). Ranked first of the Arab American University for the academic year 2015.

Arab american University Palestine (AAUP)

www.aaup.edu

07/2011 – Jenin

High Secondary School Certificate "Tawjihi", Scientific stream (Excellent grade, 98.3%).

LANGUAGE SKILLS

MOTHER TONGUE(S): Arabic

OTHER LANGUAGE(S): English

PUBLICATIONS

Prevalence of Sero-Molecular Markers of Hepatitis C and B Viruses among Patients with β -Thalassemia Major in Northern West Bank, Palestine.

2018 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6145051/>

Breaching the Bridge: An Investigation into Doctor-Patient Miscommunication as a Significant Factor in the Violence against Healthcare Workers in Palestine

2021 <https://www.hindawi.com/journals/bmri/2021/9994872/>

CERTIFICATIONS

● Certifications

- Certificate of appreciation from the Ministry of Education and Higher Education for academic excellence and scientific excellence in the academic year 2014/2015 at university.
- Education and research-oriented training in health sciences (Online supplementary course), Hamburg University HAW, Germany, 2020.

PROJECTS

● Projects

- Master thesis project: Liver X Receptor Activation in the Muscular Layers of the Intestine Reduce the Expression and Secretion of Inflammatory Cytokines.
- Other projects: The Association between Leptin Serum Level, Gene Polymorphisms and Haplotype with the Glycemic Control in Type II Diabetes Mellitus.

RECOMMENDATIONS

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- Dr. Kamal Dumaidi, Ph.D. Medical Molecular Virology. Assistant Prof. Arab American University-Palestine. kdumaidi@aauj.edu, +972599739339
- Dr. Mahmoud Alfaqih, Ph.D. Biochemistry. Assistant Prof. Jordan University of Science and Technology. maalfaqih@just.edu.jo