# **Curriculum Vitae**

### PERSONAL INFORMATION

First name (Ahmed ) Surname( Abdul jabbar)

Shorsh, Erbil, Iraq

**\** 07504681242

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Ahmed.abuljabbar@epu.edu.iq

Sex male | Date of birth 12-12-1989 | Nationality Kurdish /Iraqi

QUALIFICATION

Master In Biochemistry

SCIENTIFIC TITLE

JOB APPLIED FOR POSITION PREFERRED JOB STUDIES APPLIED FOR

Lecturer and Researcher

#### WORK EXPERIENCE

- I have worked as a teacher for about one and half year.
- I was a member in a Volunteering organization called Aynda Organization.
- I was an academic member and a researcher in Educational College, Salahaddin University for 7 years.
- Worked as a researcher for more than 9 years, in field of biology and biochemistry.
- Since 2020 till now, lam lecturing and researching in Medical Laboratory Department, Erbil Polytechnic University.

## SCIENTIFIC PUBLICATIONS

- He has been teaching various courses in Biology and Medical laboratory departments, including Biochemistry, clinical chemistry, General chemistry, and Biomedicine.
- He had published more the 14 scientific papers in prestigious journals and the following are some of his published research articles.
  - 1-Onion (Allium Cepa) and Garlic (Allium Sativa L,) Oil effects on Blood Glucose Levels and Body Weight of Local Quails in Erbil Province

Zanco Journal of Pure and Applied Sciences 30 (5), 158-167 4 2018

2-Onosma mutabilis: Phytochemical composition, antioxidant, cytotoxicity, and acute oral toxicity

Food science & nutrition 9 (10), 5755-5764 3 2021

3-Estimation of MDA, CRP and Some hematological parameters in the mature Cypriot Thalassemia patients GM Ahmed ab.jabbar

Zanco Journal of Pure and Applied Sciences 31 (s4), 143-1493\* 2019

4-Papaver Decaisnei: GC-MS Alkaloids Profiling, in Vitro Antioxidant, and Anticancer Activity

5-DIFFERENTIAL PHYTOCHEMICAL CONSTITUENTS OF BRASSICA NAPUS L. CULTIVARS (REANDY, SULTAN AND HEROS) AS A NATURAL SOURCES OF BIO-FUELS

6-A GC-MS Characteristic Analysis of Hybrirock and Pactol Seeds Harvested in Erbil/Iraq

7-Investigation of Malondialdehyde (MDA), Homocysteine (Hcy) and C-reactive protein (CRP) in sera of patients with Angina Pectoris

8-GC-MS Analysis of Bioactive Compounds in Methanolic Extracts of Papaver decaisnei and Determination of Its Antioxidants and Anticancer Activities

9-Gastroprotective and Immuno-supportive Role of Alcea kurdicaagainst Stress Induced Lesion in Japanese Quails

10-A Systematic Review and Meta-analysis of Most Endoparasites and Ectoparasites during Past Decade in Iraq

11-Chemical Differentiation and Antimicrobial Potential of Four Brassica napus L Seed Oils

12-HYPOLIPIDEMIC AND ANTI-OXIDATIVE ACTIVITIES OF TERMINALIA ARJUNA BARKS AGAINST INDUCED HYPERLIPIDEMIC ALBINO RATS

13-The Effect of Heat Stress on Oxidative Stress and Antioxidant Status in Local Quail Hens Supplemented with Onion and Garlic Oils

14-Estimation of Vitamin D and some Hematological parameters among Women Refugees in Hawler Province

#### **EDUCATION AND TRAINING**

- Master in Biochemistry Science in Near East University.(2011-2103)
- Bachlor in Biology Science in Salahaddin University.(2007-2011)
- TOEFL Certificate in English language qualification .(2011)
- Certificate in Teaching methods from salahaddin University. (2013)
- Courses about Personality of Leader Done by Aynda Organization.(2012).
- PEARSON ACADEMIC ENGLISH (PTE 74) equivalent to Band 7 of

## **IELTS**

#### PERSONAL SKILLS

Very good in convincing peoples, very patient and insist in achieving my goal

# Mother tongue

Kurdish

# Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
V.good	V.good	V.good	V.good	V.good
Toefl certificate in English langauge.				
V.good	V.good	V.good	V.good	V.good

English

Arabic

# Communication skills

- Good relationships with the peoples in drug field business.
- Good communication skills gained through my experience as sales manager

# Organisational / managerial skills

- leadership (He had lead many research teams in Salahaddin University /college of education) and Erbil Polytechnic University. And currenty he is Head of Scientific Office and Higher education office in Erbil Technical Health and Medical College.
- He is appreciating every chance comes to his life, turning negativity and obstacles into great things.
- He is very persistent and insist on achieving every daily, monthly, and yearly goals that he usually set on his mind.
- -He is managing time effectively, providing opportunities for pupils to explore, concentrate for extended periods of time, reflect, discuss and review. that are expected to reflect deeply on the material that he is learning and to make connections between subjects and topics
- He is well determined to encourage a broad and balanced curriculum so that students experience a range of subjects and activities, including field works and lab investigations.
- He is always encouraging students not studying the science as qualifications to pursue creative activities in the co-curricular project.
- He provide techniques that ensure and provide codes of behaviour and classroom procedures that value and promote creativity
- •He always support and encourage sensible risk taking, for example, trying new methods in his laboratory investigations.

Computer skills

• Office (Excel, power point, word office), SAS program, Graph pad prism, ....etc