

CURRICULUM VITAE

Name: Nuha Nihad N. Aburahma

Martial statues: married

No. of children: 3

Religion: Muslim

Specialization: Chemistry - Biochemistry.

Scientific Degree: Lecturer / Ph.D. in Biochemistry

Work Address: University of Baghdad - College of Science - Department of Chemistry.

Email: nuhanihad@scbaghdad.edu.iq, nuhanihad@uobaghdad.edu.iq

Google scholar: <https://scholar.google.com/citations?user=LZTCjlkAAAAJ&hl=en>

Research gate: https://www.researchgate.net/profile/Nuha_Aburahma

ORCID: <https://orcid.org/0000-0003-4606-1004>

Publons: <https://publons.com/researcher/T-5461-2018/>

Scopus: <http://www.scopus.com/inward/authorDetails.url?authorID=56192642700&partnerID=MN8TOARS>

First, Education:

- B.Sc. of Chemistry / College of Education for woman - Department of Chemistry- University of Baghdad. 1994. Research Project Under Supervision of Prof. Dr. Yahya A. Majid Al-Obaidi.
- M.Sc. Biochemistry / College of science- Department of Chemistry- University of Baghdad Under Supervision of Prof. Dr. Hathama R. Hasan.
Title of the Thesis: Studies on peroxidase enzymes in sera, and saliva of patients with different types of oral tumors and parotid gland tumors. 2010.
- Ph.D. Biochemistry / College of science- Department of Chemistry- University of Baghdad Under Supervision of Prof. Dr. Hathama R. Hasan and Prof. Dr. Abdul kareem A. AL-Kazaz.
Title of the Thesis: A biochemical and molecular study on some biomarkers of type 2 diabetic patients with and+ without retinopathy. 2018.

Second, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Baghdad	Education for woman (the graduation rank was first)	1994
M.Sc.	Baghdad	Science	2010
Ph.D.	Baghdad	Science	2018

Third, Career (Practical experience and other tasks):

No.	Career	Workplace	From -To
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1	Assistance Chemist	College of education for woman - Department of Chemistry- University of Baghdad	1994-1996
2	Assistance Chemist	College of science- Department of Chemistry- University of Baghdad	1996-2006
3	Chemical	College of science- Department of Chemistry- University of Baghdad	2006-2010
4	Assistant Lecturer	College of science- Department of Chemistry- University of Baghdad	2010-2018
5	Lecturer	College of science- Department of Chemistry- University of Baghdad	2018- till now
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■ **Fourth, University Teaching.**

No.	University	The (Institute / College)	From -To
1	Baghdad	Women of Education - Department of Chemistry.	1994-1996
2	Baghdad	College of Science - Department of Chemistry.	1996- till now

■ **Fifth, Courses Which You Teach:**

No.	Department	Subject	Year
1	Chemistry	Practical instrument analytical chemistry 4 th undergraduate	1994-1996
2	Chemistry	Practical physical chemistry 2 nd & 3 rd undergraduate	1996-1997
3	Chemistry	Practical Radiochemistry 3 rd undergraduate	1994-1997
4	Chemistry	Practical organic chemistry 2 nd & 3 rd undergraduate	1996-2000
5	Chemistry	Inorganic chemistry 2 nd & 3 rd undergraduate	2002-2004
6	Chemistry	Practical Biochemistry 2 nd undergraduate / Biology Dep.	2012-2018
6	Chemistry	Practical Biochemistry 3 rd undergraduate	2017-2018
8	Chemistry	Practical Biochemistry/4 th undergraduate	2010-till now
9	Chemistry	Practical Clinical Biochemistry/4 th undergraduate	2010-till now
8	Chemistry	Research project/4 th stage	2018- till now

■ **Sixth, Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of
1	The woman scientific Conference	2013	Baghdad	Research

2	The first specific scientific Conference for higher education students	2016	Baghdad	Research
3				

■ **Seventh, Scientific Activities:**

Within the College	Outside the College
participation in continuous education sessions.	
Lecture presentation.	

■ **Eighth, Other scientific activities.**

Participation and attendance in many seminars, training courses and workshops.	2010 to 2019
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■ **Ninth, Membership:**

- Member in American Chemical Society (ACS)

■ **Tenth, Published Papers:**

No.	Research Title	Year
1	Electrophoresis profile of total peroxidase in saliva and sera of patients with different oral tumors. Oriental. J. Chemistry.2014, Vol.30 (1) 80-86.	2014
2	Evaluation of proteins levels changes in saliva and sera of oral squamous cell carcinoma patients. J. of Baghdad for Sci. Vol.11 (2)	2014
3	Proteins level in Sera and Saliva of Type 2 Diabetic Iraqi Patients with and without Proliferative Retinopathy Oriental Journal of Chemistry. Vol. 33(6), 2776-2786.	2017
4	Oxidative stress status in sera and saliva of type2 diabetic Iraqi patients with and without proliferative diabetic retinopathy. Asian J. of Chemistry. vol.31(3), 719-722.	2019
5	The Variations in Saliva and Serum Total Peroxidases System's Activity in Patients with Different Oral Tumors	2020

Eleventh, Awards and Certificates of Appreciation:

Many thanks and appreciation certificates by the President of Baghdad and the Dean of the College.
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■ **Twelfth, languages:**

- ✓ Arabic
- ✓ English