



Personal data

Biography

Wisam Thamer Jabbar Al-Mayah			NAME
Teacher			Current scientific title
Dentistry of College/ University of Wasit			Workplace
Environmental Chemistry	Specialization	Biology	General specialty
07808525434 & 07712215687			Telephone number
Walmayah@uowasit.edu.iq & wthj86wthj@gmail.com			E-mail
https://scholar.google.com/citations?user=MZa1DaEAAAAJ&hl=ar			Google Scholar Link
https://www.researchgate.net/profile/Wisam-Al-Mayah			Research Gate Link
https://orcid.org/0000-0003-1438-6779 https://researchid.co/httpsresearchid.conetprofilewisam_al-mayah https://publons.com/researcher/3688060/wisam-thamer-al-mayah/			Scopus home page Link

Academic qualifications

Graduation Date	Specialization	graduation country	University Name	degree
2009/2010	Biology	Iraq	University of Wasit	Bachelor's
2013/2014	Environmental Chemistry	Iraq	University of Baghdad	Master's
2018/2019	Environmental Chemistry	Iraq	University of Baghdad	PhD

Academic Rank

The awarding body for the scientific title	<i>The date of obtaining the title</i>	academic rank
29/12/2013	Wasit University	assistant teacher
26/9/1/2019	Wasit University	Teacher
		Assistant Professor
		Mr

Positions that have been filled

Time period		Employer	position
from	to me		
2009	2011	Laboratory unit/Manger	Wassit-University / Agriculture - Collage
2014	2016	Department of Internal Affairs Department	Wassit-University / University-Presidency
2020		E-learning unit	Wassit-University / Dentistry - Collage
2020		Secretary of the college council	Wassit-University / Dentistry - Collage

Scientific production (research)

date of publication	folder	the number	country of publication	place of publication	Research Title
2021	٢٠٢١	42	UK	Materials Today: Proceedings	Chemical and microbial health risk assessment of drinking water treatment plants in Kut City, Iraq
٢٠٢١	٢٠٢١	779	UK	IOP Conf. Series: Earth and Environmental Science	Water quality assessment in terms of water quality index (WQI): A case study of the Tigris River, Baghdad, Iraq
Publication acceptance	0	0	UK	HUMAN AND ECOLOGICAL RISK ASSESSMENT	Ecological and Health risk assessment of some heavy metals in baby milk and their foods available for consumption in Kut city – Iraq
Publication acceptance	0	0	Indian	Indian Ecological Society	Calculation the Excess Lifetime Lung Cancer Risk and Human Health Risk Assessment by Inhalation of Radon Gas in the Health Centers of Al-Hay City in Wasit, Iraq Using LR-115 Detector
Publication acceptance	0	0	USA	HUMAN Health and Environmental Science	Chronic exposure to Heavy Metals in Drinking Water and Human Health Risk Assessment Using models of Heavy Metal Pollution Index (HPI) and Metal Index (MI) of Baghdad city, Iraq
2019	١	19	Indian	Plant Archives	WATER QUALITY MONITORING OF AL-GHARRAF RIVER SOUTHERN OF IRAQ BY USING GIS MAPPING BASED WATER QUALITY PARAMETERS
2019	١١	10	Indian	Journal of Global Pharma Technology	Health Risk Assessment of Some Heavy Metals Pollution in Muscles of

					Barbus xanthopterus (Heckel, 1843) in Al-Gharraf River Southern of Iraq
2018	٢	29	Iraq	Iraqi Journal of Science	Application of Overall Index of Pollution (OIP) for the Evaluating of the Water Quality in Al-Gharraf River southern of Iraq
201٨	٧	10	Indian	Journal of Global Pharma Technology	Evaluation of Water Quality Using Water Quality Index (WQI) Method and GIS in Al-Gharraf River Southren of Iraq
2018	١	29	Iraq	Wasit Journal for Science & Medicine	Seasonal Variations in the Physico-chemical and Biological Characteristics of Al-Gharraf River within Al-Haay City Southern of Iraq.
2017	٢	10	Iraq	Wasit Journal for Science & Medicine	Microbiological Quality Assessment of Drinking Water at Al-Hayy City, Southern Iraq.
2013	5	8	Iraq	Wasit Journal for Science & Medicine	Monthly variations of some physical and chemical properties for Al-Garraf River one of the main Tigris branches at Al-Haay Cit

Published books

number of pages	Year of Publication	Dar Al nasher	The title of the book

Awards obtained

Date	Prize awarding body	Award name

Courses (subjects) I have taught

teaching place	Academic year	Course name (subject)
College of Dentistry	٢٠٢١-٢٠١٣	Biochemistry
College of Agriculture	٢٠٢١-٢٠١٧	Biochemistry
College of Dentistry	٢٠٢١-٢٠١٣	Medical chemistry
College of Agriculture	2020-2009	Analytical chemistry
College of Agriculture	2020-2009	Organic chemistry
College of Agriculture	2020	General chemistry
College of Agriculture	2012-2009	Principal microorganism
College of Agriculture	2020	Biology
College of Agriculture	2021-2018	Chemical pollution
College of Agriculture	2021-2020	Water and soil microorganism

Supervision of master's or doctoral theses

Date	stage	Title

Experience in the field of community service

Date	Post type	Post name
٢٠٢١/٢٠١٣	Higher Committee for Coexistence and Community Peace/ General Secretariat of the Council of Ministers	Representative
٢٠٢١/٢٠١١	Imam Hussein Holy Shrine	Representative
٢٠٢١/٢٠١٧	Al-Ayn Social Care Foundation	Representative