

Name: Bushra Jabbar Hamad

Last academic degree: Assistant Professor

Address: Tina Residential Complex, Nasiriyah, Iraq

University of Thi-Qar / College of Science / Dep. Of Biology

Mobile: 07816183864

Email: bushra.jh_bio@sci.utq.edu.iq

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

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

Orcid: <https://orcid.org/0000-0002-5129-7700> <https://orcid.org/my-orcid>

Scopus: <https://www.scopus.com/authid/detail.uri?authorId=57211582002>

Web of Science: <https://www.webofscience.com/wos/author/record/V-6750-2019>



Academic achievement	I obtained my PhD in virology from University of Thi-Qar in 2019 followed by an MSc in Microbiology and a BSc in Biology. My academic background has provided me with a strong foundation in microbiology, virology.
Employment and Teaching Experience	Assistant Professor, Department of Biology College of Science, University Name of Thi-Qar, Iraq 2006 – Present
Education	Ph. D in Virology
Publications	Determination the prevalence of Hepatitis C virus and viral load by Real-Time PCR in Thi-Qar province
	Prevalence of anti-HBV antibodies in multi-transfused patients with thalassemia at Thi-Qar province

	Seroprevalence of Syphilis infections among male blood donors at Thi-Qar Province
	Epidemiology, Mode of transmission and risk factors of Hepatitis C virus (HCV) infections in Thi-Qar province
	Diagnosis of ENTEROBACTER SAKAZAKI from samples of infant milk , stool and Al Habobi hospital environment in Thi-Qar province and study the sensitivity for some
	Determination of HELICOBACTER PYLORI in serum patients with gastric ulcer disease
	Bacterial Infections in Thalassemia Patients at Thi-Qar Province/ South Iraq
	Detection Of Bacterial Pathogens Causing Urinary Tract Infection And Study Their Susceptibility To Antibiotics at suq- Alshukh hospital in the Thi -Qar province
	Sequencing Analysis and Phylogenetic Tree of HPV Isolated From Breast Cancer Patients at Thi-Qar province/Iraq
	<u>Prevalence of hepatitis B infections in local and incoming populations of the public health laboratory reviewers in Al-Nasiriyah city-Iraq</u>

	<u>Prevalence of cancer disease in Thi Qar Province</u>
	<u>The Cytotoxic Effects of Thymol as the Major Component of <i>Trachyspermum ammi</i> on Breast Cance (MCF-7) Cells</u>
	<u>High-Risk Human Papillomaviruses and Breast Cancer in Thi-Qar province/South Iraq</u>
	<u>Histopathological study of Human Papillomavirus (HPV) in breast cancer patients</u>
	<u>Association Between BRCA1/2 Polymorphism and HPV in Breast Cancer Patients in Thi-Qar/South Iraq</u>
	Bacterial Inflammation of the Urinary Tract in Renal Failure Patients under dialysisprocess in Thi Qar province
	Prevalence of hepatitis B infections in local and incoming populations of the public health laboratory reviewers in Al-Nasiriyah city, Iraq
	Molecular Detection Of Human Parvovirus B19 In B-Thalassemia Patients At Thi-Qar Province/ Iraq

	Evaluation of Demographic Characteristics and Biochemical Parameters with Echovirus Infection in Children at Thi-Qar Province/Iraq
	Molecular detection and phylogenetic tree of echovirus in children at Thi-Qar province Iraq
	Mumps and Sterility: A comprehensive review
	Review on Breast Cancer in Iraq Women