



## Northern Technical University

صورة شخصية

### Personal information

Full name	Rana Naseer Abdul hameed
Scientific title	Techer
employment position	
Department	Pharmacy techniques
Branch	
E-mail	rana.naseer@ntu.edu.iq

### Academic Degrees






University	Academic Degree	date of the Degree	Specialization	Country
Tikrit	Bachelors			Iraq
	Higher Diploma	-	-	-
Tikrit	Masters	Physiology	Physiology	Iraq
Tikrit	Ph.D	Biology	Genetic	Iraq

### Teaching experience

Undergraduate studies	YES/ NO
Graduate Studies	YES/ NO

### Research and scientific activity

Published researches	1. Study the impact of direct and indirect smoking on the health of the individual and society
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	<p>2. Biochemical disorders in blood serum among patients with thalassemia in Salah al-Din Governorate.</p> <p>3. Study of hormonal changes in patients with polycystic ovary syndrome (PCOS) in the city of Tikrit.</p> <p>4. The anti-cancer effect of silymarin on the lung and colon induced by cigarette smoke in albino mice.</p> <p>5.</p> <p>GENETIC, PHYSIOLOGICAL AND CLINICAL ASPECTS OF A PATIENT WITH DUCHENNE MUSCULAR DYSTROPHY (DMD)</p> <p>6. The critical role of vitamin D in the immunological response to a covid-19 infection</p>
Conferences and seminars	Number of conferences an
Membership in scientific, professional societies and publishing houses	
<b>Profiles</b>	
<a href="#">Google Scholar Profile</a> 	<a href="https://scholar.google.com/citations?view_op=list_works&amp;hl=ar&amp;authuser=1&amp;">https://scholar.google.com/citations?view_op=list_works&amp;hl=ar&amp;authuser=1&amp;</a>
<a href="#">Researchgate Profile</a> 	<a href="https://www.researchgate.net/profile/Rana-Naseer-3">https://www.researchgate.net/profile/Rana-Naseer-3</a>
<a href="#">Publons Profile</a> 	<a href="https://www.webofscience.com/wos/author/record/ui-4859-2023">https://www.webofscience.com/wos/author/record/ui-4859-2023</a>
<a href="#">ORCID iD</a> 	<a href="https://orcid.org/0009-0003-9892-4307">https://orcid.org/0009-0003-9892-4307</a>
<a href="#">Scopus</a> 	<a href="https://id.elsevier.com/as/IEXgxVIAOD/resume/as/authorization.ping?cli">https://id.elsevier.com/as/IEXgxVIAOD/resume/as/authorization.ping?cli</a>

**Scientific and research interests:**

Example: Sensor, Biosensor, Biomedical Applications

**Honors and Awards:**

Issued by	Title of Achievement

**Last researches:**

Research Title	
	The critical role of vitamin D in the immunological response to a covaid-19 infection