



Personal Information:	
Full name	Noor Ahmed Shehab
Scientific title	Assist lecture
Employment position	Lecture
Department	Department of Optometry Techniques
Branch	
E-mail	Noor.a.sh@ntu.edu.iq

Academic Degrees:				
University	Academic degree	Date of the degree	Specialization	Country
University of Mosul	Master degree	2/2/2020	Collage of Science/Biology	Iraq

Teaching experience:

Research and scientific activities:	
Published researches	<ul style="list-style-type: none"> - Studying the Properties of Isolates of the <i>Alternaria</i> Species and Indicating Their Enzymatic Efficiency Isolated from Leaves of Ornamental Plants - Biodiversity of some species of <i>Alternaria</i> fungi causing spotting in ornamental plants - Microbiology isolated from devices and tools used in anesthesia: A Review - Environmental applications of bacteria in water and soil treatment: A Review
Conferences and seminars	Participation by presenting a research paper at the Second International Scientific Conference for Biological and Pure Sciences (SSICBPS2022) held during the period 19-20 October 2022 at the College of Science, University of Mosul, Iraq.

Profiles:
Google Scholar
https://scholar.google.com/citations?user=JJMEy-oAAAAJ&hl=ar
ResearchGate
https://www.researchgate.net/profile/Noor-Ahmed-Shehab-Alhealy/research
Publons
Orcid
https://orcid.org/0009-0003-0177-5844
Scopus
https://www.scopus.com/results/authorNamesList.uri?name=name&st1=alhealy&st2=Noor+Ahmed+shehab&origin=searchauthorlookup

Teaching :			
Course materials	stage	department	Colleges / Institutes
	First stage	Department of Optometry Techniques and Anesthesia.	Mosul medical technical Institutes

Honors and Awards:	
Minister of Higher Education and Scientific Research	
President of the Northern Technical University	
other	Participation in the "TESOL" training course provided by the University of Arizona, USA, on the basics of teaching English to non-native speakers and lesson planning,