

Curriculum vitae



Name	Layla Saleh Abudl-Hassan		
Academic Qualification	University	Country	Year
B. SC.	Kufa	Iraq	2010
Dissertation title	1. The possibility of production a bio-formulation from the bacterium <i>Bacillus cereus</i> and effect the formulation in increase growth the Plant radishes. 2. Effect Bacillin and Subtillin in In plant wheat growth standards.		
M.Sc.	Kufa	Iraq	2012
Thesis	Characterization lipase and protease production from <i>Bacillus subtilis</i>		
Ph.D	Kufa	Iraq	2016
Thesis	Immunological and molecular aspects of locally isolated pantoea spp.		
Nationality	Iraqi		
Date of Birth	30/01/1989		
status	Single		
Sex	female		
E-mail	kuh.lyla12@atu.edu.iq , Laylasaleh43@yahoo.com		
Mobile	00964-7804253189		
Address	University of Al- Furat al- Awsat techniques – College of health and medical technique – community health department		
Academic rank	Lecturer		
Major	Biology		
Specialization	Microbiology		
College	Science		
Department	Biology		

No. of Published Papers	3
No. of Conferences	1
Teaching experience	<ol style="list-style-type: none"> 1. Practical antibiotic 2. Practical Genetic 3. Practical Pathogenic bacteria 4. Practical Microbiology 5. Practical Physiology Microbiology 6. Practical Pollution microbiology 7. Practical Molecular biology 8. Practical biotechnology 9. Theroretical immunity 10. Theroretical Genetic 11. Practical immunity 12. Practical Environmental health 13. Practical clinical immunity
Research interest	<ol style="list-style-type: none"> 1. immunogenetic 2. Microbiology 3. Serologic and Vaccines

Publications

N	Paper name	Journal
1-	Production lipase from Bacillus subtilis	J. of Kufa university / biology
2-	Prevalance and antibiotic susceptibility patterns of pantoea spp. Isolated from clinical and environmental source in Iraq.	J. of ChemTech Research-www. Sphinxsai.com.
3-	The efficiency of extracellular polymeric substance extracted from Pantoea agglomerans in activation immune response	World J. of Pharmaceutical Research.

Research under implementation

N	Research name
1-	Determination of genetic diversity among antibiotic resistant morganella morganii strain RAPD molecular marks.
2-	Microvesicle bound endotoxin from enterobacter is immune stimulator to induce systemic and mucosal immune response in rats
3-	The impact of bottle feeding on the mother and the infant regarding immunity and infections
4-	The role of cytokine polymorphism in promoter immune response in renal failure patients
5-	Plasmid mediated multiple antibiotic resistance in E.coli isolated from patients with urinary tract infection
6-	Detection of E.coli O157:H7 toxin obtained from children between 8-12 months in al-zahraa hospital of al-najaf governorate
7-	Fecal pollution in kufa river in the period from January 2016 to January 2017

Benefices

- 1- Rapporteur Community health department
- 2- Answerable Environment lab.