

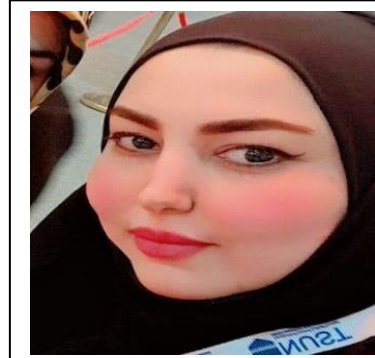
**Name :** Amany Shakeir Jaber  
**Last academic Degree :** *Ph.D*

**Address :** Thi – Qar , Nassiriyah

**Mobile :** 07831310164

**Email :** [amany\\_pa@sci.utq.edu.iq](mailto:amany_pa@sci.utq.edu.iq)

**ORCID :** ID number : 0000-0003-2856-4820



## OBJECTIVE

## EMPLOYMENT AND TEACHING EXPERIENCE.

1. **B.Sc.** Biological assistant : College of Medicine / Department of Microbiology / Thi - Qar university.
2. **B.Sc.** Biological assistant and **M.Sc.** lecturer : College of Nursing / Department of Basic Sciences / Thi -Qar University.
3. **M.Sc.** and **Ph.D.** lecturer : College of Sciences / Department of Pathological analysis / Thi -Qar University.

## EDUCATION

Member of the teaching staff with a PhD degree in the Department of Pathological analysis / College of Sciences / Thi-Qar University, Iraq

<p style="text-align: center;"><b>CERTIFICATES</b></p>	<ol style="list-style-type: none"> <li>1. <i>Bachelors</i> (2007) : College of Sciences / Biology department / Thi -Qar University.</li> <li>2. <i>Master</i> (2014) : College of Sciences / Biology department / Thi -Qar University.</li> <li>3. <i>Ph.D .</i> (2019) : College of Sciences / Biology department / Kufa University.</li> </ol>
<p style="text-align: center;"><b>PROFESSIONAL SKILLS</b></p>	<ul style="list-style-type: none"> <li>✓ Bacteriology</li> <li>✓ Microbial diagnosis</li> <li>✓ Molecular biology</li> <li>✓ Medical Microbiology</li> <li>✓ Antibiotics</li> </ul>

## PUBLICATIONS

1. Jaber AS . *et al* (2015) . Diagnosis Of *Enterobacter Sakazaki* From Samples Of Infant Milk, Stool And Haboubi Hospital Environment In Dhi Qar Province And Study The Sensitivity For Some Antibiotics. World Journal Of Pharmaceutical Research. 4(10):2524-2535
2. Jaber AS . *et al* (2015). Gram-Negative Bacteria Load And Multiple Antibiotic Resistance (Mar) Pattern Of Pathogenic Bacteria Isolated From Cockroaches At Haboubi Hospital In The Province Of Dhi -Qar. World Journal Of Pharmaceutical Research.4( 11): 193-204
3. Jaber AS . *et al* (2015) . Determiation Of *Helicobacter Pylori* in Serum Patient With Gastric Ulcer Disease. European Journal Of Biomedical and Pharmaceutical Sciences 2( 6) : 27-29
4. Jaber AS . *et al* (2016). Detection Of Bacteria Pathogenic Causing Urinary Tract Infection And Study Their Susceptibility To Antibiotics .International Journal Of Research In Applied Natural And Social Science . 4( 3): 57-62
5. Jaber AS . *et al* (2016). Bacterial Infections In Thalassemia Patients At Thi-Qar Province/ South Iraq . American Scientific Research Journal for Engineering, Technology, and Sciences Volume 19( 1): 199-205 .
6. Jaber AS. (2016) . Nasal Carriage Of *Staphylococcus aureus* And Antibiotics Susceptibility In The Community Population. European Journal of Biomedical and Pharmaceutical sciences, 3( 6): 10-13.
7. Jaber AS *et al* (2016) . Indoor Air Study Of Fungi Contamination At Internal Departments For Students In Thi-Qar Governorate . European Journal Of Pharmaceutical And Medical Research , 3(6), 7-12 .
- 8 . Jaber AS. *et al* (2018) . Treatment of Tuberculosis Patients in Thi-Qar province. Journal of Pure and Applied Microbiology, Sept. 2018. 12(3): 1449-1454.
- 9 . Jaber AS. *et al* (2019). isolation of Pathogenic Bacteria from some Male Barbershops in the City of Nasiriyah international Journal of Pharmaceutical Quality Assurance .10(2); 233-241.
- 10 . Jaber AS. *et al* (2016). In Vitro Evaluation Antimicrobial Activities Of Two Medicinal Plant Extracts And Compared With Some Antibiotics .European Journal Of Pharma ceutical and Medical Research.,3(8), 676-684.
11. Jaber AS. *et al* (2019). Prevalence of tuberculosis in Nasiriyah City from 2010\_2015. Journal of Global Pharma Technology. 11( 03) : 366-370
12. Jaber AS. *et al* (2013) . Isolation Of Some Bacteria From

Cockroaches *Periplaneta Americana* L. And *Blattellagermanica* L. From Some Hospitals At Al-Nasiriyah City And Study The Sensitivity For Some Antibiotics . *Journal Of Science Of Dhi Qar*. 4( 1):52-66.

13. Jaber AS. et al (2019).Prevalence of hepatitis B infections in local and incoming populations of the public health laboratory reviewers in Al-Nasiriyah city, Iraq. *Iraq Med J*. 3(1): 27–30.

14. Jaber AS.(2019). Bacterial Profile Associated With Cardiac Vascular Disease in Thi-Qar Province, Iraq.. *Biochem. Cell. Arch*. 19( 2): 3295-3300.

15. Jaber AS. (2019).Role Of Pro-Inflammatory And Toll Like Receptor-4 In Cardiac Vascular Patient In Nasiriyah City. *Plant Archives* 19( 2) :2070-2074.

16. Jaber AS. et al (2020).Serological Diagnosis And Data On Syphilis In The Marital Examination Unit And The Main Blood Bank At Teachingal-Haboubi Hospital. *Annals Of Tropical Medicine And Public Health*. 23(13) : Doi: <http://doi.org/10.36295/ASRO.2020.231352>

17. Jaber AS. et al(2020). Isolation And Diagnosis Of Fungus Fungi From Blood And Skin Samples In Dhi-Qar Province. *Indian Journal Of Public Health Research and Development*. 11(3) :

18. . Jaber AS. (2021).Molecular detection of the virulence VacA and CagA genes of *Helicobacter pylori*. *Iranian Journal of Ichthyology*. 8 (1): 341- 347.

19. . Jaber AS. (2021). Detection of Multiple Bacterial Strains in Peritoneal Dialysis Patients based on Multiplex Real-time PCR with Melting Curve Analysis. *NeuroQuantology*. 19 ( 10) : 127-131.. NQ21168

20. . Jaber AS. (2022).Prevalence and treatment of peptic ulcer at educational Al Hussein Hospital and review of antibiotics from global sources. *International Journal of Health Sciences*, 6(S3), 6893–6901. <https://doi.org/10.53730/ijhs.v6nS3.7589>

21. . Jaber AS.(2021). *Moraxella catarrhalis*: The virulence factor and pathogenesis strategy.*International Journal of Advanced Research in Medicine* 3(2): 568-576

22. . Jaber AS.(2022).Review Article : Treatment of Bacterial Meningitis at Educational Al Hussein Hospital and Review of Antibiotics from Global Sources. *International Journal of Research in Science and Technology* 12( 1) DOI:10.37648/ijrst.v12i01.004.

23. . Jaber AS.(2022).Detection of Virulence Genes of *Proteus*

*Mirabilis* Isolated from Clinical Samples of some Hospitals in Nasiriyah City. Pakistan Journal Of Medical & Health Sciences . 16( 10). DOI: <https://doi.org/10.53350/pjmhs221610433>

24. . Jaber AS.(2023). Isolation of Pathogenic Bacteria from Equipment of the Care Units, Hands and Mobile Devices for Medical Staff in Educational Al-Hussein Hospital. Pakistan Journal Of Medical & Health Sciences. DOI: <https://doi.org/10.53350/pjmhs2023172484>.

25. Jaber AS. (2023). Evaluating the virulence factors of *Salmonella typhi* isolated from children suffering from severe diarrhea using molecular genetic techniques. Biodiversity 24 (6): 3543-3549. DOI: 10.13057/biodiv/d240653 .

26. Jaber AS. (2023).Virulence factor of *Pantoea* species isolated from UTI Iraqi population. Journal of Applied and natural Science.