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Last academic degree: PhD in Parasitology

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Academic achievement	PhD in Parasitology; Published several research articles on parasitic diseases in peer-reviewed journals;
Employment and Teaching Experience	Assistant Professor, College of Science, University of Thi-Qar, Iraq (2024–Present) – Teaching parasitology and supervising student research. Lecturer, College of Science, University of Thi-Qar, Iraq (2022–2020) – Delivered courses industrial microbiology and parasitology. Research Assistant, Department of Biology, University of Thi-Qar, Iraq (2020–2022) – Conducted research on parasitic infections in birds
Education	PhD in Parasitology, University of Thi-Qar, Iraq, ٢٠١٦ MSc in Veterinary Sciences, University of Thi-Qar, Iraq, 20٠٦ BSc in Biology, University of Thi-Qar, Iraq, 20٠١

Publications

1. Alrikaby, N. J. A., Hafedh, A. A., & Abul-Doanej, H. A. I. (2020) Prevalence of Cestoda in Domestic Pigeons (Columba Livia) of Nasiriyah City, Southern of Iraq. The Journal of Research on the Lepidoptera, 51 (1), 333-338
2. AL-Rukabi, N. J. (2006). A study of some intestinal parasites that cause diarrhea in children in the city of Nasiriyah, Master Thesis. Faculty of Education- University of Thi-Qar. 92).
3. Alrikaby, N. J. A., Maktoof, A. A., & Hafedh, A. A. (2020). Bioaccumulation of some heavy elements in different tissue of *Cotugnia polycantha* and two parasites (*Raillietina tetragona* and *Streptopellia senegalensis*) infected with birds. *EurAsian Journal of BioSciences*, 14(1), 395-399.
4. Alrikaby, N. J. A., & Abdullah, B. H. (2017). New record of Nematode *Tetrameres nouveli* (Nematoda: Spirurida) which parasitized Black winged stilt *Himantopus himantopus* (L.) in Sinaph marsh in Thi-Qar province, Iraq. *JOURNAL OF THI-QAR SCIENCE*, 6(2).- ١١٤
5. Alrikaby, N. J. A. (2010). Histopathological changes of parasitic infection associated with appendicitis in Thi-Qar province. *Univesity of Thi-Qar Journal*, 5(6).
6. Hafedh, A. A., Humide, A. O., & Alrikaby, N. J. A. (2021). Cytochrome Oxidase Subunit I (COI) Gene Sequencing for Identification of *Cephalopina Titillator* local Isolates from Camels in Thi-Qar Province/Iraq. *Annals of the Romanian Society for Cell Biology*, 3146-3152.
7. Hafedh, A. A. A., Ali, I. F., & Alrikaby, N. J. A. (2020). Immunoregulation of cytokine signalling network in *Toxoplasma gondii* infected-women. *Annals of Tropical Medicine and Public Health*, 23, 23-1144.
8. Al-MOZAN, H. D. K., & ALRIKABI, N. J. A. (2020). *Hirudo* and its Medical Role. *International Journal of Pharmaceutical Research*, 12(2).
9. Al-zaidi, R. E., Al-Mozan, H. D., & Alrikabi, N. J.

(2020). Eukaryotic Probiotic *Saccharomyces boulardii* Application in Clinical Trails: A Review. INTERNATIONAL JOURNAL OF PHARMACEUTICAL QUALITY ASSURANCE, 11(01), 160-165.

10. Hussain, A. O., Alrikaby, N. J., Al-Asadi, N. A., & Hussien, K. O. (2018). Occurrence and antibiotic resistance of *Salmonella* spp., *Escherichia coli*, and *Staphylococcus aureus* isolated from soft white cheese from Thi Qar, Iraq. *International Journal of Pharmaceutical Research*, 10*(4), 499-504.

11. Hafedh, A. A. H., Jabar, N., Khalaf, M. M., & Atiyah, S. A. A. Descriptive study for the patients with scabies in Dhi-Qar province, southern of Iraq. (International conference on promotion of scientific & regional cooperation on food and agricultural sciences

12. Alrikaby, N. J. A., & Abdullah, B. H. (2017). New record of Nematode *Tetrameres nouveli* (Nematoda: Spirurida) which parasitized Black winged stilt *Himantopus himantopus* (L.) in Sinaph marsh in Thi-Qar province, Iraq. *JOURNAL OF THI-QAR SCIENCE*, 6(2). ٤٦-٤٣

13. Alrikaby, N. J. A. (2010). Histopathological changes of parasitic infection associated with appendicitis in Thi-Qar province. *Univesity of Thi-Qar Journal*, 5(6).

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18. Al-Aboody, B. A., Rekabi, N. J., & Sabah, H. (2016). Effect of aqueous and alcoholic extract of the plant *Mentha longifolia* on the viability of *Leishmania donovani* in vitro. AL-Muthanna Journal of Pure Sciences (MJPS), 3(1), 34–38.

19. Al-Rikaby, N. J. (2012).

20. تأثير مستخلصات ريزومات نبات السعد *Cyperus rotundus* في حيوية *Trigonella foenum* واوراق نبات الحلبة في الرويسات. Journal of Univesity of Thi-Qar 7(4):1-11.

21. دراسة حول الأصابة ببعض الطفيليات المعوية المسببة للأسهال --- عند الأطفال في محافظة ذي قاربالحسين حبش عواد نهى جبار عبد --- خالد مجيد 2(2): 46-58 JOURNAL OF THI-QAR SCIENCE
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23. Al-Rekabi, N. J. A. (2010). The parasitic and bacterial infections associated with appendicitis in Thi Qar province. J. Thi Qar Sci, 2(1), 14-20.

24. \OLEIWI, A. H., NEAMAH, S. R., & ALRIKABY, N. J. (2022). Prevalence of infection with ticks and theileriosis in cattle and sheep of Shattra District, Thi-Qar Province, Iraq. Iranian Journal of Ichthyology, 9, 20-24
<http://dx.doi.org/10.22034/iji.v9i0.747>

25. Alrikaby, N. J., & Abul-Doanej, H. A. I. (2023). A systematic review of tapeworms (Plathelminthes, Cestoda) of Columba livia. Science Archives, 4(2), 102-105. <https://doi.org/10.47587/SA.2023.4206>

26. . Abul-Doanej, H. A. I. and Alrikaby, N. J. (2023). Antibodies and immune-enhancing compounds: A comprehensive review. Microbial Science Archives, Vol. 3(3), 76-79. <https://doi.org/10.47587/MSA.2023.3301>

27. Ali Lghewei, H., Al-rikaby N. (2023). Molecular Detection using Polymerase Chain Reaction and Phylogenetic Tree Analysis of *Entamoeba histolytica* Isolates from Diarrheal Stool Samples of Patients in Nassiriyah City, Iraq, *Journal of Wildlife and Biodiversity*, 7 (Special Issue), 38-53. DOI: <https://doi.org/10.5281/zenodo.10206846>
28. Jasem, A. S., & Alrikaby, N. J. (2024). Diagnostic study of *Toxoplasma gondii* in blood donors and applicants for marriage of Thi-Qar University, Iraq, by real-time PCR. *European Journal of Modern Medicine and Practice*, 4(7), 281–290. Retrieved from <https://inovatus.es/index.php/ej MMP/article/view/3678>
29. Alrikaby, N. J., Abul-Doanej, H. A. I., & Al-Jasim, Z. A. H. (2024). Mutual cooperation and potential conflicts: The dynamic relationship between helpful gut bacteria and intestinal parasites in human digestive well-being. In *Proceedings of the X. International Scientific Congress of Pure, Applied and Technological Sciences* (pp. 42–51). Istanbul, Turkey: Minar Publications
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31. Maktoof, A. A., Alrikaby, N. J., & Abul-Doanej, H. A. I. (2023). Trace element concentration in *Raillietina echinobothrida* and *Aporina* sp. in comparison to their host tissues in laughing dove, *Streptopelia senegalensis*, collected from Nasiriya city, southern Iraq. *Iranian Journal of Ichthyology (Special Issue 1)*, 1–4.