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|  | **Baida Rihan Ali****professor** |  |
| **Pathological Analysis department, Science College, Thi-Qar University, Iraq Nasiriya city, Thi-Qar Governorate****(+964) 7808734566** **bydaali@yahoo.com****Baida77\_path@sci.utq.edu.iq** **Specification: Physiology****birth:- 1977** |
| **CERTIFICATES** |
| **Year** | **Institution** | **Field** | **Degree** |
| 2011- 2015 | Basrah University |  Physiology | Ph.D |
| 2002- 2005 | Nasiriya University |  Physiology | Ms.C |
| 1997- 2001 | Basrah University | Biology | Bs.C |
| **Publications** |
| * Determination of the authority of age and sex in some biochemical parameters of patients with diabetes in Thi-Qar Governorate-Iraq.
	+ Study of some infertility cases of man at Thi-Qar province (2006). A scientific and Refreed Journal Issued by University of Thi-Qar.
	+ ABO and Rhesus Blood Groups Distribution In Thi-Qar population

/Iraq(2007). College of Education. Board of the Journal of Basrah Researches Sciences. Vol 5(34).* + Anemia of pregnant Women in Kermit buny saaed village /Thi-Qar province/Iraq. A scientific and Refreed Journal Issued by University of Thi- Qar.
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| * Study of bladder cancer in Thi-Qar governorate / Iraq Year 2006. Journal oh Thi-Qar Science . Science College – University of Thi-Qar.
* Effect of crude venom of Echis carinatus sochureki snake on hematological parameters of male and female rats. World Journal of Pharmaceutical Sciences. ISSN (Print): 2321-3310; ISSN (Online): 2321-3086. 2015; 3(8): 1687-1692.
* BIOCHEMICAL PARAMETERS OF MALE AND FEMALE RATS TREATED WITH CRUDE VENOM OF ECHIS CARINATUS SOCHUREKI SNAKE. World Journal of Pharmaceutical Research. SJIF Impact Factor 5.990 . Volume 4, Issue 9, 204-213. Research Article ISSN 2277– 7105.
* EFFECT OF ANTIVENOM OF Echis carinatus SNAKE ON HEMATOLOGICAL PARAMETERS AND LIVER ENZYMES OF MALE AND FEMALE RATS. EUROPEAN JOURNAL OF PHARMACEUTICAL AND MEDICAL RESEARCH. ejpmr, 2016,3(2), 90-94. SJIF Impact Factor 2.026.
* Effect of antivenom of on sex hormones, immunological and sperm parameters of male rats. Acceptance Letter- British Journal of Medical and Health Research. British Journal Of Medical and Health Research.
* A Study of the Physiological Effects of the Anticancer Paclitaxel in Men.
* PHYSIOLOGICAL AND BIOCHEMICAL CHANGES FOR 5- FLUOROURACIL DRUG (ANTI-CANCER) IN CANCER PATIENTS.
* Study Effects of Oral Contraceptive on Some Hematological Parameters and Testes of Experimental Male Rat.
* Some hematological and biochemical parameters in patients Suffering from hyperthyroidism and hypothyroidism in Thi- Qar province / Iraq.
* The role of some hormones and interleukins and their relationship with Vitamin D3 concentration in Osteoporosis patients. University of Thi-Qar Journal of Science. ISSN Onlin:2709-0256, ISSN Print: 1991-8690 .

 * Renal Protective Effect of Quercetin on Cisplatin-Induced on Some Blood Parameters and Nephrotoxicity in Male Rats. *Indian Journal of Public Health Research & Development, October 2019, Vol. 10, No. 10* **.**
* Acute Myocardial Infarction associated with Lipid Profile among Patients atNasiriyah Heart Center. Journal of Education for Pure Science- University of Thi-QarVol.10, No.2 (June, 2020).
* Effecting of Male Hormone (Hypertestosteronemia) and Diabetes on Some Biochemical and Hormonal Parameters in Women with Polycystic Ovary Syndrome in Nasiriyah city. Research J. Pharm. and Tech. 13(12): December 2020.
* Evaluation of some hormonal parameters and interleukins level in patients with hypothyroidism. Chin J Ind Hyg Occup Dis， 2021，Vol.39， No.13.
* Evaluation of Some Hematological and Immunological Parameters of Patients with Asthma. Chin J Ind Hyg Occup Dis， 2021，Vol.39， No.13.
* The Role of Hematological Parameters in Different Trimesters of Pregnancy. Thi-Qar Medical Journal (TQMJ):Vol.( 24),No.(2),2022.
* Impact of Rheumatoid Arthritis on Some Immunological Aspects and Lipid Profile of Type 2Diabetes in Nasiriyh City, Iraq. Thi-Qar Medical Journal (TQMJ):Vol.( 25),No.(1),2023.
* Evaluation of biochemical parameters in pregnant women. Turk J Biochem 2023; 48(Special Issue): 133–137.
* Correlation between reproductive hormones levels and semen quality in patients with diabetes. December 2022. [Journal of Medicine and Life](https://www.researchgate.net/journal/Journal-of-Medicine-and-Life-1844-3117) 15(12):1507-1510. DOI: [10.25122/jml-2022-0079](http://dx.doi.org/10.25122/jml-2022-0079).
* The influence of SARS-CoV-2 on semen parameters of infected infertile male in comparison with those that noninfected. J Clin Lab Anal. 2022;36:e24568. . <https://doi.org/10.1002/jcla.24568>.
* Serum level estimation of some biomarkers in diabeticand non‑diabetic COVID‑19 infected patients. Applied anosciencehttps://doi.org/10.1007/s13204-021-02167-x

**Work experience** 1- Lecturer and researcher in the field of human physiology and blood diseases in the laboratories of the departments of life sciences and pathological analyses at the Faculty of Medicine. Science / Dhi Qar University from 2001 to date.2- The decision of the pathological analysis department for the year 2011.3- Head of the Rehabilitation, Graduation, and Follow-up Unit at the College of Science in 2016- 2020.4- The decision of the Department of Pathological Analyzes for the preliminary study for the year 2017.5- Head of the Postgraduate Studies Division at Dhi Qar University for the year 2021- 2022.6- Head of the pathological analysis department from 2022 until now. **Training****Mother language:** Arabic**Other language:** English**Additional skills:** Professional in Hematological, molecular and immunological techniques. ELISA, PCR, RFLP, etc. **Management:** The computer (Excel, Word and PowerPoint )  |
| **Postgraduate students** | Ms.C : 6 student |