

CURRICULUM VITAE

| Personal Information | | |
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| First Name: | Dr. Sada |  |
| Last Name: | Jasim Abdulameer | |
| Professional Title/Position: | Assistant Professor | |
| Highest Degree: | Ph.D. | |
| Affiliation: (Please don't use any acronyms) | Department/Division: | Biology / Wasit University |
| | University/Institute: | |
| | City: | Wasit |
| | Country: | Iraq |
| Educational Qualifications: Present occupation : Assistant professor, Wasit University, Iraq. Qualification : – B.Sc. in Biotechnology, College of Science , Al-Nahrain University, Iraq . 1997 M. Sc. . in Biotechnology, College of Science , Al-Nahrain University, Iraq . 2000 Ph. D. . in Biotechnology, College of Science , Al-Nahrain University, Iraq . 2006 | | |
| Professional Experience: Academic Experience : 1. Demonstrator at Biotechnology Department, College of Science , Al-Nahrain University, (10-6-2002) 2. Assistant Lecturer at Biotechnology Department, College of Science , Al-Nahrain University, (10-6-2002till 2004) | | |

3. Ph.D. student Biotechnology Department, College of Science , Al-Nahrain University, (2001-2006)

4 . Lecturer in Biology Biotechnology Department, College of Science , Al-Nahrain University, (10-6-2002till 2006)

5 . Lecturer at Biology Department, College of Science, University of Mosul (19/11/2006 -15/4/2012)

6- Associate Professor at Biology Department, College of Science, University of Mosul (15/4/ 2012-10/6/2014).

7-Associate Professor Wasit University, Iraq (16/11/2014-till now).

Skills : Level of computer command in teaching and research: Very Good

Research Experience: cytogenetic of cancer.

--The thesis (Relationship between some cell protein enzymes, cell cycle regulator proteins (P53&Bcl-2) and chromosomal analysis of breast cancer)

seminars Relationship between protein cell cycle (BCl2-P53)and chromosomal analysis of breast cancer

/ Publications: Publications:

- 1. Sada Jasim Abdulameer, (2008). Relationship between protein cell cycle (BCl2-P53)and chromosomal analysis of breast cancer. THE second international concerfance on. Faculty of Science, Wasit University, Wasit Iraq. 3-4 january, 2009.**
- 2. Abdulla B.A, Abdulameer Sada.J,& Abdulla S.(2010)Dermination and classification of haemocyte types in crab *potamon magnum magnum***
- 3 -Muna A. Kashmoola, Sada J. Abdul-Ameer,² Lika F. Gzeer(2011) Chromosomal Changes in Childhood Acute Lymphoblastic Leukemia in Mosul. (J Med J 2011; Vol. 45 (2):190- 194).**
- 4- Sada Jasim Abdulameer(2011) Chromosomal analysis of migraine patient. the second international conference on. Biology Department, College of Science, University of Mosul Iraq. November, 2011.**

- 5-Sada Jasim Abdulameer (2012) Chromosomal abnormality in couple with repeated abortion. *Tikrit Medical Journal* 2012;18(1):48-53.**
- 6-Sada Jasim Abdulameer(2012) Cytogenetic Analysis of Children with Ambiguous Genitalia in Mosul. *Raf. J. Sci.*, Vol. 23, No.3 pp 33-37.**
- 7- Hasanen Hashim qasim , A. P. Sada Jasim Abd Al-ameer Chromosomes of children with acute lymphocytic Leukemia in Al kut. *Journal of natural remedies* (2021).**
- 8- Sada Jasim Abdulameer, Role of X chromosome inactivation in the sex determination *EurAsian Journal of BioSciences Eurasia J Biosci* 14, 5981-5983 (2020)**
- 9- Sada Jasim Abdulameer and Alyaa Abdul-Ridha Hanash Chromosomal analysis of types Cleft Lip and Palate In the city of Kut 2020 - Volume 14 Issue 1 (January) *EurAsian Journal of BioSciences (Eurasia J Biosci, e-ISSN 1307-9867)***
- 10-Dr. Abdulkhudher A. Alwan* and Dr. Sada Jasim Abdulameer. THE MORTALITY RATE IN OPERATED CLEFT LIP AND PALATE PATIENTS IN ALZAHRA, A TEACHING HOSPITAL**