

Curriculum Vitae

Ibtisam Kareem Mohaisen



Name: Ibtisam Kareem Mohaisen Al-Bayati

birth: Feb, 7/ 1979

Place of birth: Misan - Iraq

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Languages mastered: Arabic and English.

Education

- B.C.M.S (Science): College : Basic college of education, University of Misan. Misan, Iraq. 2000-2001.
- M.Sc. (Biochemistry).University of Al-Mustansirya , Baghdad .Iraq. 2004-2007.
- Title of MSc. Thesis " Extraction, Purification Characterization of lipoygenase from peanut seed *Arachis Hypogaea. L.*
- Ph.D. (Biochemistry).University of Baghdad, Baghdad, Iraq.2012-2015.
- Tittle of Ph.D. dissertation "Comparative Study of Interleukin-36 γ , Paraoxonase 1 and Some Parameters Depending on Duration and Supplement Metformin for Polycystic Ovarian Syndrome (PCOS) in Iraqi Patients.

Academic Position & Professional Affiliation

- Assist Lecturer, 2008- until 2015.
- (2008-2012) Department of Science, College of Basic education. University of Misan.
- Member of the Examination Committee, 2008-2009 and 2009-2010 .College of Basic education. University of Misan.
- (2012-2015) College of Dentistry
- Lecturer 2015- until now, College of Dentistry. University of Misan.
- Now 2017: Assistant Dean for Scientific Affairs, College of Dentistry. University of Misan.
- Member of the Examination Committee, 2012-2013, 2013-2014, 2014-2015, 2015-2016. College of Dentistry. University of Misan.

Journal Publications

- 1- Extraction and Purification of Lipxygenase From Peanut Seed *Arachis hypogaea*. L. Damascus University journal for basic and applied sciences. 2008.
- 2- Characterization of Lipxygenase which extraction and Purification From Peanut Seed. Damascus University journal for basic and applied sciences. 2008.
- 3- Characterization of β -galactosidase which was Isolated from New Born Goat Brain. Damascus University journal for basic and applied sciences. 2012.
- 4- Isolation and Purification of β -galactosidase From New Born Goat Brain. Damascus University journal for basic and applied sciences . 2011.

- 5-Determination of Sialic acid, Paraoxonase-1 and IgG levels in Patients with Polycystic Ovary Syndrome in Messan Female Patients . Ibn Al-Haitham Journal for Pure and Applied Science. 2014.
- 6-Effect of interleukin-36 γ and Tumor necrosis factor α on patients with polycystic ovary syndrome on governorate Messan in Iraqi female. Journal of Natural Sciences Research. 2014.
- 7- Effect of levels of Anti-Mullerian hormone, T3, T4 and TSH on Patients Iraqi Female Patients with Polycystic Ovary Syndrome in Iraqi Female Patients. Indian Journal of Public Health Research & Development. Volum 10. Number 02. February 2019. DOI Number: 10.5958/0976-5506.2019.00383.8
- 8- 8-Hydroxy-2-deoxy Guanosine is a novel new biochemical marker for patients with Multiple Sclerosis and correlation with paraoxanase-1 and MDA. Biochemical and Cellular Archives. Vol. 19, No. 1, pp. 31-35, 2019 www.connectjournals.com/bca ISSN 0972-5075.
- 9- Studying the impact of vitamin D deficiency in Iraqi acromegalic patients and its relation with some biochemical parameters. Annals of Tropical Medicine & Public. July 2020 Vol. 23 Issue 11. <http://doi.org/10.36295/ASRO.2020.231131>.
- 10- Study on relationship between cystathionine beta synthase and glucagon like peptide -1 in Iraqi patients with hyperthyroidism. *Biochem. Cell. Arch.* Vol. 21, No. 1, pp. 1557-1561, 2021. DocID: <https://connectjournals.com/03896.2021.21.1557> .
- 11- A review on versatile applications of transition metal complexes incorporating schiff bases from amoxicillin and cephalixin. *EurAsian Journal of BioSciences .Eurasia J Biosci* 14, 7541-7550 (2020).
- 12- Identification and antibiogram of aerobic and anaerobic bacteria isolated from frozen fish retailed at public markets in Misan city, Iraq. *Journal of Advances in Microbiology Research* 2022; 3(2): 91-95. E-ISSN: 2709-944X . P-ISSN: 2709-9431. JRM 2022; 3(2): 91-95. © 2022 JAMR. DOI: <https://doi.org/10.22271/micro.2022.v3.i2b.54>.