

UNIVERSITY OF DUHOK
College of Veterinary Medicine

Name: OMAR HASAN AZEEZ

Date of birth: 1/7/1968

Place of birth: Aqrah

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Scientific Title: Assistant Professor

Date of Appointment to the University: 28/12/2005

Degree Awarded

B.V.S., In Veterinary Medicine & surgery: College of Veterinary Medicine/
University of Mosul/Mosul-IRAQ. 1991-1992.

M.Sc.: In Veterinary biochemistry. College of Veterinary Medicine/University
of Mosul/Mosul- IRAQ, 2005.

Thesis: The Effect of soybean seeds on some biochemical parameters in normal
and alloxan-induced diabetic rats.

PhD: In Veterinary biochemistry. College of Veterinary Medicine/University
of Duhok/Duhok-Kurdistan Region-IRAQ, 2020.

Thesis: Biochemical and Genotoxic Effect of Aspartame or Sodium Saccharin with or
without Vitamin C or Vitamin E in Rats.

Administrative and academic positions

1: Decision of the department of Internal medicine	2006-2007
2: Decision of the department of Microbiology & Pathology	2007-2009
3: Decision of the department of Public Health	2009-2011
4: Decision of the department of Microbiology & Pathology	2011-2014
5: Official of the Quality Assurance Unit	2010-2012
6: Official of the Quality Assurance Unit	2021-2022

Published Research:

1-Al-Hamdany AH, Alzebarey OH. Study of some parasitic disease of pond
fish in Mosul area. Iraqi Journal of Veterinary Sciences. 2006. 20 (2): 225-22.

2-Al-zebarey OH, Al-Hussary NA. Effect of soybean seeds on glucose level in
sucrose tolerance test in normal and alloxan diabetic rats. The 4th Scientific
conference, College of veterinary medicine, University of Mosul, September.
2006. 1. 20- 21.

3-Aziz OH. Effect of soybean seeds alone or in combination with insulin or
glibenclamide on serum lipid profiles in alloxan-induced diabetic rats. Iraqi Journal
of Veterinary Sciences. 2009; 23 (1):17-23.

- 4- AL-Kennany E.R., Aziz O.H. Pathological and biochemical study of the rat treated with *Curcuma longa* induced atherosclerosis by H₂O₂. J. Education and Science.2010; 23 (3): 40-47.
- 5-AL-bayati SM, Aziz OH, Abdulla AM. Biochemical profiles of hydatid cyst fluids of *echinococcus granulosus* of sheep in Duhok area. Iraqi Journal of Veterinary Medicine. 2010. 34 (1).
- 6-Azeez OH. Mahmood MB., Hassan JS. Effect of potassium nitrate poisoning on some biochemical parameters in rats. Iraqi Journal of Veterinary Sciences.2011; 25 (2):47-50.
- 7- Azeez OH. Kheder AE. The effect of *Gundelia tournefortii* on some biochemical parameters in dexamethasone-induced hyperglycemic and hyperlipidemic mice. Iraqi Journal of Veterinary Sciences.2012. 26 (2):73-79.
- 8- Al-Bayati SM, Azeez OA, Abdulla AM. Biochemical and histological study of *Cysticercus Tenuicollis* of sheep in Duhok province. Bass.j.vet. Res.2012. 11(1):52-57.
- 9- Azeez OH. Abed MA. Effect of *Cumin* on delay diabetes in rat. Bass.j.vet. Res.2013. 12(2):69-79.
- 10- Effect of some diabetic drugs on biochemical parameters in experimentally induced epileptic rats. Assuit Vet. Medical J. 2014. 60(142).
- 11- Al-Naqshabendy, A.A.; Aveen A.Ibrahiemand Azeez, O.H. Effect of *Brucella Melitensis* On The Serum Lipids Profiles In Ewes. Assuit Vet. Medical J. 2014. 60(142).
- 12- Azeez OH, and Alkass SY: Effect of long consumption on body weight, blood glucose, lipid profile, and kidney and liver function. International J. of current Advance Research. 2018. 7(I).
- 13- Omar Hasan Azeez, Suad Yousif Alkass, and Daniele Suzete Persike. Long-Term Saccharin Consumption and Increased Risk of Obesity, Diabetes, Hepatic Dysfunction, and Renal Impairment in Rats. Medicina. 2019. 55, 681.
14. Omar Hasan Azeez. Evaluation of Some Male and Female Rat's Reproductive Hormones Following Administration of Aspartame with or Without Vitamin C or E. Iraqi Journal of Veterinary Medicine. 2021. 45, (2).
- 15- Ali M., Omar H., Mahdi A. Anti-lipotic of *borgooficinalis* in laboratory rats. (In Press).
- 16- Mahdi A., Omar H., Ali M., Suleiman D. Anti-oxidative effects of *borgooficinalis* in local rats. (In Press).
- 17- Omar H., Assel A., Suleiman T. Changes in some biochemical parameters in angora goats after vaccination by Enterotoxiemia and FMD. (In Press).