

Curriculum Vitae (C.V.)

Full name: **MOHAMMED ABDULGHAFFAR ABOKTIFA**

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Personal information:

Nationality: Iraqi

Date of birth: 11 April 1982

Marital status: married

Place of Living: Babylon Governorate, Iraq

General Specialty: General veterinary medicine and surgery

Precise Specialty: Pharmacology and Toxicology

Employments:

2006-2007: Junior veterinarian at Veterinary Hospital of Babylon, Iraq

2012-2019: Assistant lecturer at Department of Physiology and Pharmacology, Faculty of Veterinary Medicine/ University of Kufa, Iraq

2019-present: Assistant Prof. at Department of Physiology and Pharmacology, Faculty of Veterinary Medicine/ Al-Qasim Green University, Iraq

Education:

» **B.V.M.&B.V.S. (2001-2006)**

University of Baghdad/ College of Veterinary Medicine

Honors Thesis: “**Study the Epidemiology of *Mycobacterium tuberculosis* in Cattle**”

» **M.V.Sc. in Pharmacology and Toxicology (2007-2009)**

University of Baghdad/ College of Veterinary Medicine

Thesis: “**Acute toxicity and Relaxant activity of Extracts of Local *Datura innoxia* Leaves on smooth muscle of Laboratory Animals**”

» **Ph.D. in Pharmacology and Toxicology (2017-2020):**

University of Baghdad/ College of Veterinary Medicine

Thesis: **A Comparative the Acute and Chronic Interaction between P-glycoprotein inhibitor (Captopril) or inducer (Spironolactone) on its' substrate (Lovastatin) in male rats**

Language proficiency:

- Arabic – native language
- English Language: speak fluently and read/write

Membership: Iraqi Veterinary Medicine Syndicate

Publications:

1. Abbas, D.D., Abo Kutaifa, M. A. and Kadhim, F. M. (2012).Acute toxicity of aqueous and petroleum ether extracts of *Datura innoxia* leaves in mice. Al-Anbar J. Vet. Sci., 5 (2),p 68-74.
2. Jassim, A.M., Abo Kutaifa, M.A. and Al-Musawy, I.J.(2012). The protective effect of alcoholic *ginseng & parsley* extracts in modulates sodium valproate-induced reproductive toxicity in male rats. 5th Scientific Conference of College of Veterinary Medicine /University of Al-Qadisiyah, Iraq.
3. Jassim, A.M., Abo Kutaifa M.A. and Rasheed, S.S. (2014).Study the efficacy of Fenugreek extract in reduction of biochemical and histopathological Changes, Induced by Long Term Administration of Saccharin in adult rats. Kufa Bioscience J. Research.7(2),p111-134
4. Interaction Toxicity Study between P-glycoprotein Inhibitor (Captopril) and Inducer (Spironolactone) with Their Substrate (Lovastatin) in Male Rats (Iraqi J. Vet. Med. 2020, Vol. 44(E0): 106-112)
5. Characterization and Synthesis of New Model of Derivative Colonazepam and Clinical Trial to Inspection of Adverse Effect in Male Mice (2020/8/1 IOP Conference Series: Earth and Environmental Science 553)
6. HEPATIC EFFECTS OF P-GLYCOPROTEIN INHIBITOR (CAPTOPRIL) AND P-GLYCOPROTEIN INDUCER (SPIRONOLACTONE) WITH THEIR SUBSTRATE (LOVASTATIN) IN MALE RATS (2020)
7. Evaluation the Antioxidant Enzymes Activity in Adults Male Rats Treated with Some New 3-mercapto1,2,4-triazole Derivatives



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الشهادة الاكاديمية: الدكتوراة في علم الادوية و السموم

اللقب العلمي : استاذ مساعد دكتور

مكان العمل : جامعة القاسم الخضراء / كلية الطب البيطري