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Name: Falah Muosa Kadhim AL-Rekabi

Specialization: Ph.D Pharmacology & Toxicology

Current Work Place: Department of Physiology, Biochemistry and pharmacology /College of veterinary medicine, University of Baghdad

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First: Scientific Degrees

Degree science	University	College	Date
B.Sc.	Baghdad	Veterinary medicine	1983
M.Sc.	Baghdad	Veterinary medicine	2001
Ph.D.	Baghdad	Veterinary medicine	2009
Diploma	Sudan	UN-FAO	1993

Second: Career

No.	Career	Workplace	From
1	Vet. Physician	Ministry of agriculture	1983-1996
2	Manager	Vet. Hospital Of Dayla Governorate, Iraq	1994-1996
3	Assist. instructor	College Of Vet, Med-University of Baghdad	2002-2009
4	MsC Student	College Of Vet, Med-University of Baghdad	1999-2001
5	PhD student	College Of Vet, Med-University of Baghdad	2006-2009
6	Lecturer	College Of Vet, Med-University of Baghdad	2009-2013
7	Assist. Professor	College Of Vet, Med-University of Baghdad	2013
8	Professor	College Of Vet, Med-University of Baghdad	2021
9	Editor-In-Chief	The Iraqi Journal of Veterinary Medicine	2019-till now



Third:- University Teaching experience

No.	University	The (Institute / College)	From -To
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1	Baghdad	Vet, Medicine/Baghdad	2001-till now
2	Falluga	Vet, Medicine/ALanbar	2015
3	Alnahrian	Biotechnology/Baghdad	2014

Fourth:- Courses Which I Teach

No.	Department	Subject	Year
1	Physiology, Biochemistry and Pharmacology	Practical 3rd stage	2002- till now
2	Physiology, Biochemistry and Pharmacology	Theory and practical Pharmacology and Toxicology 3 rd stage	2009-till now
3	Physiology, Biochemistry and Pharmacology	Clinical toxicology MSc degree	2009-till now
4	Physiology, Biochemistry and Pharmacology	Advanced Pharmacology MSc degree	2010-2012
5	Physiology, Biochemistry and Pharmacology	Advance Toxicology(Environmental pollution) –PhD degree	2013- Till now
6	Physiology, Biochemistry and Pharmacology	Drug evaluation and safety-MSc degree	2011-till now
7	Physiology, Biochemistry and Pharmacology	Drug interaction- PhD degree	2014-till now

8	Physiology, Biochemistry and Pharmacology	Special topics-PhD degree	2015-till now
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Fifth:- Languages

- ✓ Arabic (Native)
- ✓ English

Researches

N o	Title	Journal	URL
1	Acute and Subchronic Interaction between Metformin and Meloxicam in Mice	Research J. Pharm. and Tech. 11(6): June 2018	rjptonline.org/AbstractView.aspx?PID=2018-11-6-35
2	CHRONIC INTERACTION BETWEEN METFORMIN AND MELOXICAM IN MICE	Asian J Pharm Clin Res, Vol 12, Issue 2, 2019, 1-7	https://innovareacademics.in/journals/index.php/ajpcr/article/view/29947
3	Antidotal Therapeutic Trials of Induced Acute Sulphur Toxicosis in Male Rats	Journal of Global Pharma Technology 2018 Vol. 10 Issue 12 (Suppl.) 128-134	www.jgpt.co.in
4	The Cytogenetic Effects of Levofloxacin in Male Rats	Adv. Anim. Vet. .Sci. 7(3): 138-150	http://nexusacademicpublishers.com/uploads/files/AAVS_7_3_138-150.pdf
5	Evaluating some biochemical parameters after repeated orally administration of levofloxacin in male rats	Journal of Biotechnology Research Center Vol. 12 No.2 2018	https://www.iasj.net/iasj?func=article&aId=160919
6	The Role of Levofloxacin Versus Doxorubicin In Induced Aberrant Crypt Foci In Mice	The First International Scientific Conference of Health and Medical Specialties.....15-	

		16 April 2019	
7	Cytogenetic Effects Of Tacrolimus After Chronic Oral Administration In Male Albino Rats	Kufa Journal For Veterinary Medical Sciences Vol. (6) No. (2) 2015	https://www.iasj.net/iasj?func=article&aId=126824
8	Acute toxicity of aqueous and petroleum ether extracts of <i>Datura innoxia</i> leaves in mice	Al-Anbar J. Vet. Sci., Vol.: 5 No. (2), 2012	https://www.iasj.net/iasj?func=fulltext&aId=73947
9	Some toxicological impacts and invitro antibacterial activity of <i>Datura innoxia</i> extract in rats	Kufa Journal For Veterinary Medical Sciences Vol. (2) No. (1) 2011	https://www.iasj.net/iasj?func=fulltext&aId=32418
10	Evaluation of the Toxic Effect of Ethanolic Extract of Saffron in Male Mice after Subchronic Exposure	Donnish Journal of Pharmacy and Pharmacology Vol 1(1) pp. 001-007 February, 2015	https://www.researchgate.net/profile/Falah_Muosa/stats/report/weekly/2019-09-22?ref_hfsw=1
11	Hepatotoxic effect of chronic exposure of Tacrolimus in male Albino rats	The Iraqi Journal of Veterinary Medicine, .40(1):161-166	http://jcovm.uobaghdad.edu.iq/index.php/Iraqijvm/article/view/155
12	Evaluation of selected parameters of rat liver injury following repeated administration of oseltamivir for different periods	The Iraqi J. Vet. Med. 36 (1):137 – 144; 2012	https://www.iasj.net/iasj?func=fulltext&aId=51435
13	The Role of Pumpkin Seed Oil in Healing of Wounds in Diabetic Mice	Indian Journal of Natural Sciences Vol.8 / Issue 47 / April 2018	
14	The neurobehavioral and withdrawal effects of diazepam in adult male rats	Kufa Journal of Medical Sciences, vol5, No2,2014	https://www.iasj.net/iasj?func=fulltext&aId=126782
15	The Nephrotoxic Impact of Oseltamivir in Male Albino Rats after Repeated Exposure	Pharmacology & Pharmacy, 2014, 5, 479-486	
16	Effects of subchronic	Iraqi Journal of	b7jhoVkZHT%2bS%2f%2fKMCBhQCXFI7zS

	exposure to meloxicam on some hematological, biochemical and liver histopathological parameters in rats.	Veterinary Sciences. 2009 Supplement, Vol. .23, p249-254	DcM862cA%3d%3d&crl=c&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jml%3d16073894%26AN%3d45149353
17	The Role of Tacrolimus and Sirolimus in Modulation Humeral Immunity in Male Albino Rats	Journal of Natural Sciences Research Vol.6, No.16, 2016	
18	Effect of sirolimus and doxorubicin on aberrant colorectal crypt foci induced by azoxymethane in Balb/C male mice.	Volume 22 (11):1068-1076, 2018	https://www.researchgate.net/publication/7611004_Azoxymethane_Is_a_Genetic_Background
19	DEVELOPMENTAL, REPRODUCTIVE AND CYTOGENETIC EFFECTS OF OSELTAMIVIR IN ADULT MICE, FETUSES AND PUPS	March. 2014. Vol. 3, No.7 International Journal of Research In Medical and Health Sciences	
20	Toxicopathological Changes in Internal Organs of Albino Mice after Treatment with Sodium Nitrate	Indian Journal of Natural Sciences Vol.8 / Issue 49 / August /2018	
21	Investigation of In-ovo cytogenetic effect of Levofloxacin	The Iraqi Journal of Veterinary Medicine, 41(2):77-.85,2017	https://www.iasj.net/iasj?func=article&aId=139712
22	The Neurobehavioral Toxic effect of different doses of ivermectin in mice	DIALA JOURNAL FOR APPLIED RESEARCH, VOL 1 NO2,2005	
23	Toxic changes in some organs of rats exposed hypervatimiosis A during different gestation periods	Iraqi J vet med,29, No 1,2005	

24	Effects of subacute exposure to meloxicam on some hematological, biochemical and liver histopathological parameters in rats.	Diayla agricultural sciences journal,3(2)13-23,2011	
25	Toxopathological and Cytogenetic Effects of Commercial Sweetener Aspartame after Chronic Oral Administration in Rat Pups	Indian Journal of Forensic Medicine & Toxicology, July-September 2020, Vol. 14, No. 3	https://medicopublication.com/index.php/jfmt/article/view/10531
26	The Efficiency of Resveratrol on Adenomatous Polyposis Coli Gene in Mice Colorectal Cancer Treated with Azoxymethane	International Journal of Psychosocial Rehabilitation, Vol. 24, Issue 04, 2020 ISSN: 1475-7192	https://www.psychosocial.com/article/PR2/020542/27151
27	Cytotoxic Effect of Resveratrol on Colorectal Cancer Cell Line	The Iraqi Journal of Veterinary Medicine, 44 (1): 68 - 74	http://jcovm.uobaghdad.edu.iq/index.php/Iraqijvm/article/view/939