



السيرة الذاتية المختصرة

1-Basic information	١ - البيانات الأساسية		
	Full name in English:	Hamdy Abdel Wahab Abdel Rahman Fateih.	الاسم باللغة العربية حمدى عبد الوهاب عبد الرحمن فتیح.
	Scientific qualifications:	<p>١- BVSc. in Vet Med. Sciences (198١), Cario Univ., Egypt.</p> <p>2-MVSc. in Vet Med. Sciences (1985), Dept of Pathology, Fac. Vet. Med., Cario Univ., Egypt.</p> <p>3- Ph D. Vet Med. Sciences (1992), Dept of Pathology, Fac. Vet. Med., Suez Canal Univ., Egypt.</p>	المؤهلات العلمية ١- بكالوريوس العلوم الطبية البيطرية - مايو ١٩٨١ - جامعة القاهرة. ٢- ماجستير فى العلوم الطبية البيطرية (تخصص الباثولوجيا)- ١٩٨٥ - جامعة القاهرة. ٣- دكتوراه الفلسفة فى العلوم الطبية البيطرية (تخصص الباثولوجيا)- ١٩٩٢ - جامعة قناة السويس.
	Current position:	Emeritus Professor of Pathology	الوظيفة الحالية أستاذ الباثولوجيا المتفرغ
	Speciality: (±100 word)	Evaluate the gross and histopathological findings of good laboratory practice	مجال التميز البحثى والتخصص الدقيق (لا يزيد عن ١٠٠ كلمة) • قراءة الدراسات المجهرية على نطاق واسع الخبرة واستعراض الأقران فى الأدوية والسموم .

	and exploratory rodent and non-rodent (dog, macaque) preclinical toxicology studies.	• الخبرة الدولية في علم الأمراض - سواء في علم الأمراض السمية والتشخيص.			
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2-scientific achievements:	<p>(١) ١٩٨١: معيد الباثولوجيا- كلية الطب البيطري- جامعة القاهرة.</p> <p>(٢) ١٩٨٥: مدرس مساعد الباثولوجيا- كلية الطب البيطري- جامعة القاهرة.</p> <p>(٣) ١٩٨٧: مدرس مساعد الباثولوجيا- كلية الطب البيطري- جامعة قناة السويس.</p> <p>(٤) ١٩٩٢: مدرس الباثولوجيا- كلية الطب البيطري- جامعة قناة السويس.</p> <p>(٥) ١٩٩٧: أستاذ مساعد الباثولوجيا- كلية الطب البيطري- جامعة قناة السويس.</p> <p>(٦) ٢٠٠٣: استاذ الباثولوجيا- كلية الطب البيطري- جامعة قناة السويس.</p> <p>(٧) ٢٠١٢ مايو: رئيس قسم الباثولوجيا - كلية الطب البيطري- جامعة قناة السويس.</p>			٢- الإنجازات العلمية	
ORCID No.					
	<p><b>Fetaih, H. (1985):</b> Pathological Studies on Mortalities in Young Rabbits. <i>Thesis (M.V.Sc.), Faculty of Veterinary Medicine, Cairo University.</i></p> <p><b>2) Fetaih, H. (1992):</b> Some Pathological Studies on the Affections of Genital System in She-camel. <i>Thesis (Ph.D.), Faculty of Veterinary Medicine, Suez Canal University.</i></p> <p><b>3) Gohar H., Farag K., Moustafa M and Fetaih H. (1993):</b>Subungual squamous cell carcinoma in a poodle. <i>Proc. Sci. Conf., Faculty of Veterinary Medicine, AssiutUniversity, Nov. 8-10: 189-192</i></p> <p><b>4) El-Sayed R., Nafie Th. And Fetaih H. (1994):</b> Clinical and laboratory investigations on alopecia and ill-thrift syndrome in housed sheep. <i>Alex. J. Vet. Sc., Vol. (2): 101-107</i></p> <p><b>5) El-Sayed R., Asma O. And Fetaih H. (1994):</b> Downer cow syndrome in late pregnancy in cows and buffaloes. <i>Assiut Vet. Med. J., Vol. 31 (62): 155-163</i></p> <p><b>6) Eissal., Badran A., Moustafa M. and Fetaih H. (1994):</b> Contribution to motile Aeromonas septicemia in some cultured and wild fresh water fishes. <i>Vet. Med. J., Giza, Vol. 42 (1): 63-69</i></p> <p><b>7) Fetaih H. and Saleh N. (1995):</b> A histopathological study on retained placenta in buffaloes in comparison with spontaneously dropped ones. <i>Assiut Vet. Med. J., Vol. 33 (66): 183-190</i></p>			البحوث المحلية	

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- 14) **Hussein B., Abu Zead S. and Fetaih H. (2001):** Pathophysiological effects of prolonged administration of female sex hormones on the body weight, liver, spleen, bursa of Fabricius and thymus gland of chicken. *Egypt. J. Comp. Path. & Clin. Path.*, Vol. 14 (1): 141-151
- 15) **Fetaih H. and Salwa Metwally (2001):** Histopathological study on the toxic effects of inhalation exposure to a mixture of organic solvents used in shoe manufactures (toluene, n-hexane and benzene) in guinea pigs. *The 2<sup>nd</sup> international Scientific conference, Faculty of Veterinary Medicine, Mansoura, in cooperation with Italian Universities of Rome and Sassari, Mansoura, 8-9 April 2001.*
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<p>uropathogenic <i>E. coli</i>. <i>Catrina</i>, 11 (1): 73-79 .</p> <p><b>37) Fawzy M., Neven M. Ramzy, El_Shahidy M., and Fetaih H. (2017):</b> Molecular characterization of Gumboro and marek's viruses associated with immunosuppression in some broiler farms. <i>Animal Health Research Journal</i>. Vol. 5, No. 4 (B): 403 – 417.</p> <p><b>38) Safaa Mohammed, Shahira Abdelwahab, Neven Ramzy, Fetaih H., Abdelsatar A. and Shahiedy M. (2015):</b> Isolation and Identification of turkey pox virus in turkey flocks in Egypt. <i>Egyptian J. Virol.</i>, Vol. 12: 29-39.</p> <p><b><u>Under publication:</u></b></p> <p><b>39) Salah M. Aly, Hamdy A. Fetaih, Aliaa A. Ismail (2018):</b> preventive effect of cinnamon oil against diethylnitrosamine-induced hepatocellular carcinoma in albino rats: Histopathological and serum biochemical Evaluation. <i>Accepted for publication in Suez Canal Veterinary Medical Journal (SCVMJ)</i>.</p>	
<p>1) <b>Sokkar S., Mohammed M. and Fetaih H. (1987):</b> Pathogenesis of <i>Pasteurellamultocida</i> in experimentally infected rabbits. <i>Arch. Exper. Vet. Med., Leipzig</i> 41, July 4: 516-521</p> <p>2) <b>Fetaih H., Pospischil A. and Waldvogel A. (1992):</b> Electron microscopy of the endometrium of camels in normal and some diseased conditions. <i>J. Vet. Med. (A)</i>, Vol. 39 (4): 271-281</p> <p>3) <b>Farag K., Moustafa M, Sheta E. and Fetaih H. (1994):</b> Ameloblastoma (adamantinoma) in a buffalo. <i>J. Vet. Med. (A)</i>, Vol. 40 (6): 422-426</p> <p>4) <b>Fetaih H., Zohour Nabil, El-Shewy H., Salwa Metwally and Khadiga Dandash (2000):</b> Effect of occupational exposure to shoe glue on the cardiovascular system of human and experimental animals. <i>J. Egypt. German Soc. Zool.</i>, Vol. 32 (A), comparative physiology: 57-69. (The 10<sup>th</sup> international conference, Fac. Sci., Cairo Univ., Cairo, 21-23 March 2000).</p> <p>5) <b>Fetaih H. (2001):</b> Common ovarian lesions in camels in Egypt. <i>Advan. reprod.</i>, Vol. IV, Issues 1&amp;2: abst. 15. (International Twin Conference on Camelids, Charleston, South Carolina, USA, Oct. 13-14, 2001).</p> <p>6) <b>Abdalla O., Fetaih H. and Fatma Yousef (2003):</b> Some hematological and biochemical alterations of experimentally infected rabbits by <i>Pasteurellamultocida</i>. <i>Accepted for publication in the</i></p>	<p>البحوث على scopus</p>

annual meeting of the ASAS, Southern Section Meeting in Mobile, Alabama, Feb. 1-5, 2003.

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3-patents				٣- براءات الاختراع
Granted patent(s) Title of patent: No. of patent:		Submitted patent(s): Title of patent: No. of patent:		
4-spervisions				٤- قائمة الرسائل التي اشرف عليها
19		عدد رسائل الدكتوراة	١٥	عدد رسائل الماجستير
	الجهة الداعمة			٥- المشاريع البحثية (projects)