



السيرة الذاتية المختصرة

1-Basic information				١- البيانات الأساسية
	Full name in English:	AbdelAzim Ibrahim	عبدالعظيم إبراهيم	الاسم باللغة العربية
	Scientific qualifications:	<p>- Bachelor of Veterinary Medical Sciences, SCU, Ismailia, Egypt (2000).</p> <p>-Master in Veterinary Pathology, Veterinary Medical Sciences, SCU, Ismailia, Egypt (2005).</p> <p>- PhD in Veterinary Pathology Joint supervision program Texas A&M University, College Station, TX and Suez Canal University. Ismailia, Egypt (2010).</p>	<p>= بكالوريوس العلوم الطبية البيطرية (جامعة قناة السويس) 2000.</p> <p>= ماجستير العلوم الطبية البيطرية (جامعة قناة السويس) في 2005.</p> <p>- دكتوراه الفلسفة في العلوم الطبية البيطرية - باثولوجيا (جامعة تكساس الولايات المتحدة الأمريكية) في 2010 .</p>	المؤهلات العلمية
	Current position:	professor of Pathology	أستاذ الباثولوجيا	الوظيفة الحالية
	Speciality: (±100 word)	A. Discovery of natural anticancer drugs using laboratory animals as models, with a focus on	١-اكتشاف الأدوية الطبيعية المضادة للسرطان باستخدام حيوانات المختبر كنماذج، مع التركيز على اكتشاف آلية	مجال التميز البحثي والتخصص الدقيق (لا يزيد عن ١٠٠ كلمة)

	discovering the drug mechanism on the molecular level. B- Pathology of livestock diseases	الدواء على المستوى الجزيئي. ٢- أمراض الثروة الحيوانية	
Contact information:	Mobile phone: 01 • 69080483	Fax:	Email:
2-scientific achievements:	<p>2000-2005: Demonstrator of Pathology, Department of Pathology, College of Veterinary Medicine, Suez Canal University, Ismailia, Egypt</p> <p>2005 : Assistant Lecturer of Pathology, Department of Pathology, College of Veterinary Medicine, Suez Canal University, Ismailia, Egypt</p> <p>2008- 2010 :Visiting Scientist Supervisor: Dr. George Stoica Department of Veterinary Pathobiology, College of Veterinary Medicine Texas A&M University, College Station, TX</p> <p>2010- 2014: Lecturer of Pathology Department of Pathology, College of Veterinary Medicine, Suez Canal University, Ismailia, Egypt</p> <p>2014- Present Assistant Professor Department of Pathology, College of Veterinary Medicine, King Faisal University, Al-Hasa, Kingdom of Saudi Arabia</p> <p>2017-Present Associate professor Department of Pathology, College of Veterinary Medicine, Suez Canal University, Ismailia, Egypt</p> <p>2023: professor of Department of Pathology, College of Veterinary Medicine, Suez Canal University, Ismailia, Egypt</p>	٢- الانجازات العلمية	
ORCID No.			
		البحوث المحلية	
	<p>1-Ibrahim A, El-meligy A, Fetaih H, Dessouki A, Stoica G, and Barhoumi R: Effect ofCurcumin and Meriva on the Lung Metastasis of Murine Mammary GlandAdenocarcinoma. In Vivo 2010, 24(4): 401-408.</p> <p>2- El-meligy A, Fetaih H, Dessouki A, Stoica G, and Ibrahim A: Pathological Evaluationof Some Traditionally Used Materials in Human and Veterinary Practice. SCVMJ 2010,15: 212-227.</p> <p>3- Ibrahim A, El-meligy A, Lungu G, Fetaih H, Dessouki A, Stoica G, and Barhoumi R: Curcumin Induces Apoptosis in a Murine Mammary Gland Adenocarcinoma</p>	البحوث scopus على	

Cell Line Through Mitochondrial Pathway. Eur J Pharmacol. 2011, 668(1-2):127-32			
4- Kawther A El-Hady, Abdel-Hamid A K, Ibrahim A, and Elzeftawy A E: Genotoxic and cytotoxic Biomarkers of Aflatoxin B1 and The Use of Curcumin as Antidotal Therapy. Zag. Vet. J. 2011, 39: 86-102.			
5- Kawther A El-Hady, Abdel-Hamid A K, Makhlof MM, Ibrahim A, and Elgawish R A: Genotoxic and cytotoxic Toxicological and Immunological Adverse Effects of Cadmium Chloride in Adult Male Albino Rats . Zag. Vet. J. 2011, 39: 124-135.			
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	
1		عدد رسائل الدكتوراة	عدد رسائل الماجستير
الجهة الداعمة	<p>2015-2016 In Vivo Evaluation of The Apoptotic Effect of Benzyl Isothiocynate and Cisplatin on Chemically induced Oral Squamous Cell Carcinoma in Rats. Funded by King Faisal University (Deanship of Scientific Research), PI.</p> <p>2016-2017 Identification and molecular characterization of the currently circulating Foot and Mouth Disease virus of ruminants in Eastern Saudi Arabia</p> <p>2015-2017 Heptic cysts in Camels. Funded by King AbdulAziz city for Science and Technology, Co-investigator.</p>	٥- المشاريع البحثية (projects)	