ديان بالأبحاث العلمية، كلية الطب البيطري، جامعة الزقازيق، للعام ٢٠١٩

		أسماء الأقسام المشاركة داخل الكلية					توصيف البحث		نوع البحث	عنوان الباحثين	اسماء الباحثين	أسم المجلة	عنوان البحث	م
			مؤسسات بحثية/جامعات خارج الجمهورية	مؤسسات بحثية/جامعات داخل الج	الكليات داخل الجامعة	اقسام مختلفة داخل	داخل القسم	دولي	محلي					
							٧٧٧٧٧		٧٧٧٧٧	Histology and Cytology, Faculty of Veterinary Medicine, Zagazig University	Mohamed, S.A., Salem, H.F., Ebraheim, L.L., El-behery, E.I. and El-naseery, N.I	Zagazig Veterinary Journal, 48(1), pp.67-78.	Species Specific Structural Differences of the Main Olfactory Bulbs in Dog (Canis Familiaris) and Goat	
				√√√√√√				√√√		Department of Pharmacology, Faculty of Veterinary Medicine, Zagazig University, Zagazig, 44511, Egypt. 1 Department of Physiology, Faculty of Veterinary Medicine, Zagazig University, Zagazig, 44511, Egypt. 2 Department of Histology and Cytology, Faculty of Veterinary Medicine, Zagazig University, Zagazig, 44511, Egypt. 3 Department of Zoology, College of Science, King Saud University, P.O. Box 2455, Riyadh, 11451, Saudi Arabia. abdeldaim.m@vet.suez.edu.eg. 4 Pharmacology Department, Faculty of Veterinary Medicine, Suez Canal University, Ismailia, 41522, Egypt. abdeldaim.m@vet.suez.edu.eg	Azza M A Abo-Elmaaty 1, Amany Behairy 2, Nesma I El-Naseery 3, Mohamed M Abdel-Daim	Environmental Science and Pollution Research	The protective efficacy of vitamin E and cod liver oil against cisplatin-induced acute kidney injury in rats	
			٧٧٧٧٧٧٧					٧٧٧٧		ology and Cytology Department, Faculty of Veterinary Medicine, Zagazig University, Zagazig 44519, Egypt. 2. Department of Histology and Cell Biology, Faculty of Medicine, Zagazig University, Zagazig 44519, Egypt. 3. Histology and Cytology Department, Faculty of Veterinary Medicine, Damanhour University, Damanhour 22511, Egypt. 4. Department of Biochemistry, Faculty of Veterinary Medicine, Damanhour University, Damanhour 22511, Egypt. 5. Histology and Cytology Department, Faculty of Veterinary Medicine, Zagazig University, Zag	El-Naseery NI, Mousa HSE, Noreldin AE, El-Far AH, Elewa YHA	Life Sciences	Aging-associated immunosenescence via alterations in splenic immune cell populations in rat	
							٧٧٧٧٧	٧٧٧		Department of Histology and Cytology, Faculty of Veterinary Medicine, Zagazig University, Zagazig 44511, Egypt.	Sozan A. Ali*, Shafika A. El-Sayed, Nehal I.A. Goda, Rasha R. Beheiry	Advances in Animal and Veterinary Sciences	Morphological characteristics of the goat thyroid glands among summer and winter seasons	
				٧٧٧٧٧٧٧				٧٧٧٧		Environment and Life Sciences Research Center, Kuwait Institute for Scientific Research, P.O. Box 24885, Safat 13109, Kuwait Department of Nutrition and Clinical Nutrition, Faculty of Veterinary Medicine, Zagazig University, Zagazig 44511, Egypt Department of Histology and Cytology, Faculty of Veterinary Medicine, Zagazig University, Zagazig 44511, Egypt Department of Fish Diseases and Management, Faculty of Veterinary Medicine, Zagazig University, Zagazig 44511, Egypt Department of Reproductive Physiology and Hatchery, Central Laboratory for Aquaculture Research (CLAR), Agriculture Research Center, Abbassa 44662, Abo-Hammad, Sharkia, Egypt Department of Fish Health and Management, Central Laboratory for Aquaculture Research (CLAR), Agriculture Research Center, Abbassa	Bean Meal. Hanan. S. Al-Khalaifah; Shimaa A. Amer; Dina M.M. Al-Sadek; Alshimaa A. Khalil; Eman M. Zaki; Doaa A. El-Araby.	Animals (Basel). 2020 Oct 5; 10(10)	Optimizing the Growth, Health, Reproductive Performance, and Gonadal Histology of Broodstock Fantail Goldfish (Carassius auratus, L.) by Dietary Cacao	
			٧٧٧٧					٧٧٧٧		1Faculty of Veterinary Medicine, Basic Veterinary Sciences, Hokkaido University, Sapporo 060- 0818, Japan, 2Department of Histology and Cytology, 3Department of Anatomy and Embryology, Faculty of Veterinary Medicine, Zagazig University, Zagazig 44511, 4Department of Biochemistry, Faculty of Agriculture, Zagazig University, Zagazig 44511, Egypt	Yaser H.A. Elewa, Sherif Kh.A. Mohamed, Attia A.A. Moselhy, Dina M.M. AlSadek, Haitham A. Badr	Slov Vet Res 2018; 55 (Suppl 20): 393–403	PIGEON AND FOWL HEARTS: A COMPARATIVE MORPHOLOGICAL AND IMMUNOHISTOCHEMICAL (TROPONIN T) STUDY	