



Faculty of Science zoology department

No.	Title	Authors	Title Journals	Impact Factor
1	Cryptosporidium parvum IId family: clonal population and dispersal from Western Asia to other geographical regions	Rongjun Wang1, Longxian Zhang1, Charlotte Axe'n, Camilla Bjorkman, Fuchun Jian, Said Amer' Aiqin Liu, Yaoyu Feng, Guoquan Li1, Chaochao Lv1, Zifang Zhao1, Meng Qi1, Haiju Dong1, Helei Wang1' Yanru Sun1, Changshen Ning1 & Lihua Xiao7	Scientific Reports	
2	Distribution and Clinical Manifestations of Cryptosporidium Species and Subtypes in HIV/AIDS Patients in Ethiopia	Haileeyesus Adamu, Beyene Petros, Guoqing Zhang3, Hailu Kassa Said AmerJianbin Ye Yaoyu Feng Lihua Xiao	Plos Neglected Tropical Diseases	
٣	Development of an immunomagnetic bead separation-coupled quantitative PCR method for rapid and sensitive detection of Cryptosporidium parvum oocysts in calf feces	Shanshan Gao , Min Zhang, Said Amer, Jing Luo , Chengmin Wang, Shaoqiang Wu, Baohua Zhao J Hongxuan He	Parasitology Research	
£	Preliminary Molecular Characterizations of Sarcoptes scaibiei (Acari: Sarcoptidae) from Farm Animals in Egypt	Said Amer, Taher Abd El Wahab, Abd El Naby Metwaly, Jianbin YeDawn Roellig Yaoyu Feng Lihua Xiao	PLoS One	
٥	Small-animal PET demonstrates brain metabolic change after using bevacizumab in a rat model of cerebral ischemic injury	Ying Dong Fahuan Song Jianjuan MaXuexin He1, Said AmerWeizhong Gu, Mei Tian	Neuroscience Bulletin	



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٦	Comparative epidemiology and virology of fatal and nonfatal cases of hand, foot and mouth disease in mainland China from 2008 to 2014	She-Lan Liu, Hao Pan, Peng Liu, Said Amer, Ta-Chien Chan, Jun Zhan, Xixiang Huo, Yunzhi Liu, Zheng Teng, Ling Wang, Hui Zhuang	Review In Medical Virology	5,759	
V	Molecular Characterization of Echinococcus granulosus Sensu Lato from Farm Animals in Egypt	Said Amer, Ibrahim B. Helal, Evelyne Kamau, Yaoyu Feng₅, Lihua Xiao	PLOS ONE	3. 354	
٨	Effects of immunomodulator "Cyclosporine" on regenerative capacity of amputated hindlimbs in larval stages of the Saudi toad, Bufo arabicus.	Eman Abbas Moussa and Gehan Hassan Fahmy	Life Science Journal	0,165	
ď	Chemical composition, toxicity and growth inhibitory activities ofessential oils of three Achillea species and their nano- emulsionsagainst Tribolium castaneum (Herbst(Gomah E. Nenaah	Industrial Crops and Products	3.208	
١.	Chemical composition, insecticidal and repellence activities of essential oils of three Achillea species against the Khapra beetle Coleoptera:) Dermestidae	Gomah E. Nenaah	Journal Of Pest Science	2.664	
11	Bioactivity of powders and essential oils of three Asteraceae plants as post-harvest grain protectants against three major coleopteran pests	Gomah E. Nenaah	Journal Of Asia-Pacific Entomology	0.875	
14	Toxic and antifeedant activities of prenylated flavonoids isolated from Tephrosia apollinea L. against three major coleopteran pests of stored	Gomah E. Nenaah	Natural Product Research	1.225	



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grains with reference to their structure–activity relationship