

# Abdel-Nasser Ahmed Hussein

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

69  
citations

1684188

5  
h-index

1474206

9  
g-index

12  
all docs

12  
docs citations

12  
times ranked

94  
citing authors

#	ARTICLE	IF	CITATIONS
1	MORPHOLOGICAL AND ULTRASTRUCTURAL STUDY ON TYPE I AND TYPE II THIRD STAGE LARVAE OF ANISAKIS SIMPLEX FROM RED SEA FISHES FROM HURGHADA, EGYPT. <i>Journal of the Egyptian Society of Parasitology</i> , 2019, 49, 163-172.	0.2	2
2	LIGHT AND SCANNING ELECTRON MICROSCOPIC DESCRIPTION OF RHADINORHYNCHUS BICIRCUMSPINIS HOOPER 1983 (ACANTHOCEPHALA) INFECTING THE BAYAD BAGRUS BAJAD (BAGRIDAE). NEW HOST AND LOCALITY RECORDS FROM THE RIVER NILE, QENA, EGYPT. <i>Journal of the Egyptian Society of Parasitology</i> , 2017, 47, 487-492.	0.2	1
3	SCHISTOSOMIASIS IN NAG HAMMADY CITY, RELATIONSHIP BETWEEN INFECTION AND ANEMIA AMONG CHILDREN AND YOUTH, QENA GOVERNORATE, EGYPT. <i>Journal of the Egyptian Society of Parasitology</i> , 2015, 45, 397-402.	0.2	0
4	A DESCRIPTION OF HAEMOGREGARINA SPECIES NATURALLY INFECTING WHITE-SPOTTED GECKO (TARENTOLA) Tj ETQq0 0 0 rgBT /Over	0.2	1
5	A survey on parasites infecting mullets from Egypt and Libya. <i>Egyptian Academic Journal of Biological Sciences B Zoology</i> , 2012, 4, 9-19.	0.2	3
6	Updated description of Neolepidapedon (Neolepidapedon) macrum Overstreet, 1969 and Opisthomonorchoides decapteri Parukhin, 1966, infecting emperor fishes, Lethrinus nebulosus, in fish market of Abha city, Saudi Arabia. <i>Egyptian Academic Journal of Biological Sciences B Zoology</i> , 2011, 3, 1-9.	0.2	1
7	Development and hatching mechanism of Fasciola eggs, light and scanning electron microscopic studies. <i>Saudi Journal of Biological Sciences</i> , 2010, 17, 247-251.	3.8	13
8	Phenotypic description and prevalence of Fasciola species in Qena Governorate, Egypt with special reference to a new strain of Fasciola hepatica. <i>Journal of King Saud University - Science</i> , 2010, 22, 1-8.	3.5	5
9	Fascioliasis prevalences among animals and human in Upper Egypt. <i>Journal of King Saud University - Science</i> , 2010, 22, 15-19.	3.5	20
10	The infection of freshwater fishes with three species of Henneguya in Qena, Upper Egypt. <i>Egyptian Academic Journal of Biological Sciences E Medical Entomology &amp; Parasitology</i> , 2009, 1, 11-19.	0.2	3
11	Experimental infections with Fasciola in snails, mice and rabbits. <i>Parasitology Research</i> , 2008, 102, 1165-1170.	1.6	9
12	Light and transmission electron microscopic studies of a haemogregarine in naturally infected fan-footed gecko (Ptyodactylus hasselquistii). <i>Parasitology Research</i> , 2006, 98, 468-471.	1.6	11