Mayada M Gwida

List of Publications by Year
in descending order

24	655	687363 13	677142 22
papers	citations	h-index	g-index

24	24	24	995
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Molecular characterisation of methicillin-resistant and methicillin-susceptible Staphylococcus aureus clones isolated from healthy dairy animals and their caretakers in Egypt. Veterinary Microbiology, 2022, 267, 109374.	1.9	2
2	Characterisation of S. aureus/MRSA CC1153 and review of mobile genetic elements carrying the fusidic acid resistance gene fusC. Scientific Reports, 2021, 11, 8128.	3.3	13
3	Direct identification and molecular characterization of zoonotic hazards in raw milk by metagenomics using Brucella as a model pathogen. Microbial Genomics, 2021, 7, .	2.0	9
4	Microarray-based detection of resistance and virulence factors in commensal Escherichia coli from livestock and farmers in Egypt. Veterinary Microbiology, 2020, 240, 108539.	1.9	14
5	Antimicrobial resistance pattern and virulence profile of S. aureus isolated from household cattle and buffalo with mastitis in Egypt. Veterinary Microbiology, 2020, 240, 108535.	1.9	30
6	Microarray-based detection of resistance genes in coagulase-negative staphylococci isolated from cattle and buffalo with mastitis in Egypt. Tropical Animal Health and Production, 2020, 52, 3855-3862.	1.4	10
7	Contamination Pathways can Be Traced along the Poultry Processing Chain by Whole Genome Sequencing of Listeria innocua. Microorganisms, 2020, 8, 414.	3.6	5
8	Phenotypes, antibacterial-resistant profile, and virulence-associated genes of Salmonella serovars isolated from retail chicken meat in Egypt. Veterinary World, 2020, 13, 440-445.	1.7	14
9	Rift Valley fever virus infections in Egyptian cattle and their prevention. Transboundary and Emerging Diseases, 2017, 64, 2049-2058.	3.0	11
10	Seroprevalence of Rift Valley fever virus in livestock during inter-epidemic period in Egypt, 2014/15. BMC Veterinary Research, 2017, 13, 87.	1.9	25
11	Burkholderia malleiâ€™nin Tespitinde Ticari Tek-BasamaklÄ± GerÃ§ek-ZamanlÄ± Polimeraz Zincir Reaksiyon Kitinin Analitik Ã–zgÃ¼nlÃ¼ÄŸÃ¼ ve Ã–zgÃ¼llÃ¼ÄŸÃ¼nÃ¼n DeÄŸerlendirilmesi. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2017, , .	0	0
12	Use of serology and real time PCR to control an outbreak of bovine brucellosis at a dairy cattle farm in the Nile Delta region, Egypt. Irish Veterinary Journal, 2015, 69, 3.	2.1	22
13	Molecular biological identification of Babesia, Theileria, and Anaplasma species in cattle in Egypt using PCR assays, gene sequence analysis and a novel DNA microarray. Veterinary Parasitology, 2015, 207, 329-334.	1.8	45
14	Staphylococci in cattle and buffaloes with mastitis in Dakahlia Governorate, Egypt. Journal of Dairy Science, 2015, 98, 7450-7459.	3.4	53
15	Occurrence of Enterobacteriaceae in Raw Meat and in Human Samples from Egyptian Retail Sellers. International Scholarly Research Notices, 2014, 2014, 1-6.	0.9	30
16	Q fever in cattle in some Egyptian Governorates: a preliminary study. BMC Research Notes, 2014, 7, 881.	1.4	23
17	Culture versus PCR forSalmonellaSpecies Identification in Some Dairy Products and Dairy Handlers with Special Concern to Its Zoonotic Importance. Veterinary Medicine International, 2014, 2014, 1-5.	1.5	12
18	Brucellosis in camels. Research in Veterinary Science, 2012, 92, 351-355.	1.9	72

#	Article	IF	Citations
19	Cross-border molecular tracing of brucellosis in Europe. Comparative Immunology, Microbiology and Infectious Diseases, 2012, 35, 181-185.	1.6	21
20	Q Fever: A Re-Emerging Disease?. Journal of Veterinary Science & Technology, 2012, 03, .	0.3	6
21	Comparison of diagnostic tests for the detection of Brucella spp. in camel sera. BMC Research Notes, 2011, 4, 525.	1.4	53
22	Comparative evaluation of three commercially available complement fixation test antigens for the diagnosis of glanders. Veterinary Record, 2011, 169, 495-495.	0.3	25
23	Brucellosis â€“ Regionally Emerging Zoonotic Disease?. Croatian Medical Journal, 2010, 51, 289-295.	0.7	156
24	OCCURRENCE AND MOLECULAR CHARACTERIZATION OF EXTENDED SPECTRUM BETA-LACTAMASE PRODUCING Enterobacteriaceae IN MILK AND SOME DAIRY PRODUCTS. Slovenian Veterinary Research, 0, , .	0.2	4