

Gamal Wareth

List of Publications by Year in descending order

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56
papers

935
citations

516681

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1008
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#	ARTICLE	IF	CITATIONS
1	Prevalence and Molecular Characterization of Mycoplasma Species, Pasteurella multocida, and Staphylococcus aureus Isolated from Calves with Respiratory Manifestations. <i>Animals</i> , 2022, 12, 312.	2.3	7
2	WGS-Based Phenotyping and Molecular Characterization of the Resistome, Virulome and Plasmid Replicons in <i>Klebsiella pneumoniae</i> Isolates from Powdered Milk Produced in Germany. <i>Microorganisms</i> , 2022, 10, 564.	3.6	3
3	The perspective of antibiotic therapeutic challenges of brucellosis in the Middle East and North African countries: Current situation and therapeutic management. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	22
4	Tracking the diversity and Mediterranean lineage of <i>Brucella melitensis</i> isolates from different animal species in Turkey using MLVA-16 genotyping. <i>German Journal of Veterinary Research</i> , 2022, 2, 25-30.	1.2	4
5	Isolation and molecular confirmation of <i>Brucella suis</i> biovar 2 from slaughtered pigs: an unanticipated biovar from domestic pigs in Egypt. <i>BMC Veterinary Research</i> , 2022, 18, .	1.9	5
6	The Emergence of <i>Klebsiella pneumoniae</i> with Reduced Susceptibility against Third Generation Cephalosporins and Carbapenems in Lagos Hospitals, Nigeria. <i>Antibiotics</i> , 2021, 10, 142.	3.7	8
7	Seroprevalence and Molecular Detection of Brucellosis in Hospitalized Patients in Lahore Hospitals, Pakistan. <i>Infectious Disease Reports</i> , 2021, 13, 166-172.	3.1	8
8	The Animal-foods-environment interface of <i>Klebsiella pneumoniae</i> in Germany: an observational study on pathogenicity, resistance development and the current situation. <i>Veterinary Research</i> , 2021, 52, 16.	3.0	40
9	Detection of harmful foodborne pathogens in food samples at the points of sale by MALDI-TOF MS in Egypt. <i>BMC Research Notes</i> , 2021, 14, 112.	1.4	14
10	Subclinical Mastitis in Selected Bovine Dairy Herds in North Upper Egypt: Assessment of Prevalence, Causative Bacterial Pathogens, Antimicrobial Resistance and Virulence-Associated Genes. <i>Microorganisms</i> , 2021, 9, 1175.	3.6	22
11	WGS-Based Analysis of Carbapenem-Resistant <i>Acinetobacter baumannii</i> in Vietnam and Molecular Characterization of Antimicrobial Determinants and MLST in Southeast Asia. <i>Antibiotics</i> , 2021, 10, 563.	3.7	14
12	Molecular Characterization of German <i>Acinetobacter baumannii</i> Isolates and Multilocus Sequence Typing (MLST) Analysis Based on WGS Reveals Novel STs. <i>Pathogens</i> , 2021, 10, 690.	2.8	11
13	WGS based analysis of acquired antimicrobial resistance in human and non-human <i>Acinetobacter baumannii</i> isolates from a German perspective. <i>BMC Microbiology</i> , 2021, 21, 210.	3.3	12
14	Brucellosis in Iranian buffalo: prevalence and diagnostic methods. <i>German Journal of Veterinary Research</i> , 2021, 1, 13-16.	1.2	5
15	A silent network's resounding success: how mutations of core metabolic genes confer antibiotic resistance. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 301.	17.1	2
16	Tracking the Distribution of <i>Brucella abortus</i> in Egypt Based on Core Genome SNP Analysis and In Silico MLVA-16. <i>Microorganisms</i> , 2021, 9, 1942.	3.6	14
17	Molecular characterization and antimicrobial susceptibility testing of clinical and non-clinical <i>Brucella melitensis</i> and <i>Brucella abortus</i> isolates from Egypt. <i>One Health</i> , 2021, 13, 100255.	3.4	27
18	A rapid method for the detection of motility in <i>Acinetobacter baumannii</i> and its association to the existence of the virulence-associated genes <i>pilA</i> and <i>algW</i> . <i>German Journal of Microbiology</i> , 2021, 1, 11-17.	0.7	1

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19	Isolation, Characterization, and Efficacy of Three Lytic Phages Infecting Multidrug-Resistant Serovars from Poultry Farms in Egypt. <i>Archives of Razi Institute</i> , 2021, 76, 507-519.	0.5	2
20	Serotyping, Genotyping and Virulence Genes Characterization of <i>Pasteurella multocida</i> and <i>Mannheimia haemolytica</i> Isolates Recovered from Pneumonic Cattle Calves in North Upper Egypt. <i>Veterinary Sciences</i> , 2020, 7, 174.	1.7	6
21	Phenotypic and WGS-derived antimicrobial resistance profiles of clinical and non-clinical <i>Acinetobacter baumannii</i> isolates from Germany and Vietnam. <i>International Journal of Antimicrobial Agents</i> , 2020, 56, 106127.	2.5	16
22	Sheep Brucellosis in Kuwait: A Large-Scale Serosurvey, Identification of <i>Brucella</i> Species and Zoonotic Significance. <i>Veterinary Sciences</i> , 2020, 7, 132.	1.7	6
23	Development of <i>Salmonella Enteritidis</i> vaccine candidate based on streptomycin independent suppressor and metabolic drift rifampicin resistance-attenuating markers. <i>Heliyon</i> , 2020, 6, e04810.	3.2	1
24	Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) in Poultry Species in Algeria: Long-Term Study on Prevalence and Antimicrobial Resistance. <i>Veterinary Sciences</i> , 2020, 7, 54.	1.7	32
25	Proteomics of <i>Brucella</i> : Technologies and Their Applications for Basic Research and Medical Microbiology. <i>Microorganisms</i> , 2020, 8, 766.	3.6	11
26	MLVA-16 Genotyping of <i>Brucella abortus</i> and <i>Brucella melitensis</i> Isolates from Different Animal Species in Egypt: Geographical Relatedness and the Mediterranean Lineage. <i>Pathogens</i> , 2020, 9, 498.	2.8	24
27	The seroprevalence of brucellosis and molecular characterization of <i>Brucella</i> species circulating in the beef cattle herds in Albania. <i>PLoS ONE</i> , 2020, 15, e0229741.	2.5	14
28	Spatio-Temporal Distribution of <i>Acinetobacter baumannii</i> in Germany—A Comprehensive Systematic Review of Studies on Resistance Development in Humans (2000–2018). <i>Microorganisms</i> , 2020, 8, 375.	3.6	16
29	Pan-Proteomic Analysis and Elucidation of Protein Abundance among the Closely Related <i>Brucella</i> Species, <i>Brucella abortus</i> and <i>Brucella melitensis</i> . <i>Biomolecules</i> , 2020, 10, 836.	4.0	6
30	Susceptibility of Avian Species to <i>Brucella</i> Infection: A Hypothesis-Driven Study. <i>Pathogens</i> , 2020, 9, 77.	2.8	4
31	Isolation and molecular identification of <i>Brucella</i> spp. in bovine herds kept at householders in the Delta region of Egypt by MALDI-TOF and AMOS-PCR. <i>Veterinaria Italiana</i> , 2020, 56, 297-300.	0.5	3
32	Draft Genome Sequence of an <i>Acinetobacter baumannii</i> Isolate Recovered from a Horse with Conjunctivitis in Germany. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.6	9
33	<i>Acinetobacter baumannii</i> – a neglected pathogen in veterinary and environmental health in Germany. <i>Veterinary Research Communications</i> , 2019, 43, 1-6.	1.6	32
34	Protective effect of cinnamon against acetaminophen-mediated cellular damage and apoptosis in renal tissue. <i>Environmental Science and Pollution Research</i> , 2019, 26, 240-249.	5.3	50
35	Molecular Diagnosis of Acute and Chronic Brucellosis in Humans. <i>Microorganisms for Sustainability</i> , 2019, , 223-245.	0.7	7
36	Correction to: Molecular Diagnosis of Acute and Chronic Brucellosis in Humans. <i>Microorganisms for Sustainability</i> , 2019, , C1-C1.	0.7	0

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37	Pathological and clinical investigations of an outbreak of Blackleg disease due to <i>C. chauvoei</i> in cattle in Punjab, Pakistan. <i>Journal of Infection in Developing Countries</i> , 2019, 13, 786-793.	1.2	4
38	<i>Trueperella pyogenes</i> and <i>Brucella abortus</i> Coinfection in a Dog and a Cat on a Dairy Farm in Egypt with Recurrent Cases of Mastitis and Abortion. <i>Veterinary Medicine International</i> , 2018, 2018, 1-4.	1.5	17
39	Isolation of <i>Brucella abortus</i> and <i>Brucella melitensis</i> from Seronegative Cows is a Serious Impediment in Brucellosis Control. <i>Veterinary Sciences</i> , 2018, 5, 28.	1.7	27
40	Genotypic characterization of <i>Brucella</i> Spp. isolated from sheep and goats. <i>Benha Veterinary Medical Journal</i> , 2018, 35, 22-29.	0.1	0
41	Isolation of <i>Brucella abortus</i> from a Dog and a Cat Confirms their Biological Role in Re-emergence and Dissemination of Bovine Brucellosis on Dairy Farms. <i>Transboundary and Emerging Diseases</i> , 2017, 64, e27-e30.	3.0	58
42	<i>Brucella abortus</i> : Current Research and Future Trends. <i>Current Clinical Microbiology Reports</i> , 2017, 4, 1-10.	3.4	15
43	In <i>Brucella</i> : Selective pressure may turn some genes on instead of default off position. <i>Medical Hypotheses</i> , 2017, 103, 29-31.	1.5	9
44	Serological evidence of <i>Francisella tularensis</i> in febrile patients seeking treatment at remote hospitals, northeastern Kenya, 2014–2015. <i>New Microbes and New Infections</i> , 2017, 19, 62-66.	1.6	12
45	Comprehensive Identification of Immunodominant Proteins of <i>Brucella abortus</i> and <i>Brucella melitensis</i> Using Antibodies in the Sera from Naturally Infected Hosts. <i>International Journal of Molecular Sciences</i> , 2016, 17, 659.	4.1	24
46	Human Brucellosis in Febrile Patients Seeking Treatment at Remote Hospitals, Northeastern Kenya, 2014–2015. <i>Emerging Infectious Diseases</i> , 2016, 22, 2160-2164.	4.3	24
47	Molecular typing of isolates obtained from aborted fetuses in <i>Brucella</i> -free Holstein dairy cattle herd after immunisation with <i>Brucella abortus</i> RB51 vaccine in Egypt. <i>Acta Tropica</i> , 2016, 164, 267-271.	2.0	13
48	Systematic review of brucellosis in Kenya: disease frequency in humans and animals and risk factors for human infection. <i>BMC Public Health</i> , 2016, 16, 853.	2.9	79
49	Detection of <i>Brucella abortus</i> DNA in aborted goats and sheep in Egypt by real-time PCR. <i>BMC Research Notes</i> , 2015, 8, 212.	1.4	48
50	Experimental infection of chicken embryos with recently described <i>Brucella microti</i> : Pathogenicity and pathological findings. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2015, 41, 28-34.	1.6	11
51	Mass spectrometry data from proteomics-based screening of immunoreactive proteins of fully virulent <i>Brucella</i> strains using sera from naturally infected animals. <i>Data in Brief</i> , 2015, 4, 587-590.	1.0	1
52	Proteomics-based identification of immunodominant proteins of <i>Brucellae</i> using sera from infected hosts points towards enhanced pathogen survival during the infection. <i>Biochemical and Biophysical Research Communications</i> , 2015, 456, 202-206.	2.1	20
53	Detection of <i>Brucella melitensis</i> in bovine milk and milk products from apparently healthy animals in Egypt by real-time PCR. <i>Journal of Infection in Developing Countries</i> , 2014, 8, 1339-1343.	1.2	52
54	Subclinical pulmonary pathogenic infection in camels slaughtered in Cairo, Egypt. <i>Journal of Infection in Developing Countries</i> , 2014, 8, 909-913.	1.2	11

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55	Animal brucellosis in Egypt. Journal of Infection in Developing Countries, 2014, 8, 1365-1373.	1.2	51
56	Pulmonary Leiomyoma in a Dromedary Camel (Camelus Dromedarius). International Journal of Veterinary Medicine Research & Reports, 2013, , 1-6.	0.0	1