

Giovanni Cilia

List of Publications by Year in descending order

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47
papers

1,162
citations

448610

19
h-index

466096

32
g-index

48
all docs

48
docs citations

48
times ranked

1474
citing authors

#	ARTICLE	IF	CITATIONS
1	Honey bee (<i>Apis mellifera</i> L.) colonies as bioindicators of environmental SARS-CoV-2 occurrence. <i>Science of the Total Environment</i> , 2022, 805, 150327.	3.9	11
2	Polymorphism of 16s rRNA Gene: Any Effect on the Biomolecular Quantitation of the Honey Bee (<i>Apis mellifera</i>)? <i>Journal of Apicultural Research</i> , 2021, 50, 1-5.	1.3	5
3	Changes of Western honey bee (<i>Apis mellifera ligustica</i>) (Spinola, 1806) ventriculus microbial profile related to their in-hive tasks. <i>Journal of Apicultural Research</i> , 2021, 60, 198-202.	0.7	18
4	Insight into the Epidemiology of Leptospirosis: A Review of <i>Leptospira</i> Isolations from Unconventional Hosts. <i>Animals</i> , 2021, 11, 191.	1.0	34
5	Genital <i>Brucella suis</i> Biovar 2 Infection of Wild Boar (<i>Sus scrofa</i>) Hunted in Tuscany (Italy). <i>Microorganisms</i> , 2021, 9, 582.	1.6	10
6	Detection of <i>Lotmaria passim</i> , <i>Crithidia mellificae</i> and Replicative Forms of Deformed Wing Virus and Kashmir Bee Virus in the Small Hive Beetle (<i>Aethina tumida</i>). <i>Pathogens</i> , 2021, 10, 372.	1.2	16
7	<i>Leptospira fainei</i> Detected in Testicles and Epididymis of Wild Boar (<i>Sus scrofa</i>). <i>Biology</i> , 2021, 10, 193.	1.3	3
8	Presence and Characterization of Zoonotic Bacterial Pathogens in Wild Boar Hunting Dogs (<i>Canis familiaris</i>). <i>Pathogens</i> , 2021, 10, 1044.	1.0	5
9	Seed Meals from <i>Brassica nigra</i> and <i>Eruca sativa</i> Control Artificial <i>Nosema ceranae</i> Infections in <i>Apis mellifera</i> . <i>Microorganisms</i> , 2021, 9, 949.	1.6	27
10	Phenotypic and genotypic resistance to colistin in <i>E. coli</i> isolated from wild boar (<i>Sus scrofa</i>) hunted in Italy. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	0.7	6
11	Replicative Deformed Wing Virus Found in the Head of Adults from Symptomatic Commercial Bumblebee (<i>Bombus terrestris</i>) Colonies. <i>Veterinary Sciences</i> , 2021, 8, 117.	0.6	15
12	Coagulase negative staphylococci from ovine bulk-tank milk: Effects of the exposure to sub-inhibitory concentrations of disinfectants for teat-dipping. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2021, 76, 101656.	0.7	4
13	Honey Bee Health. <i>Veterinary Sciences</i> , 2021, 8, 127.	0.6	3
14	Pathogens Spillover from Honey Bees to Other Arthropods. <i>Pathogens</i> , 2021, 10, 1044.	1.2	48
15	Prevalence, Virulence and Antimicrobial Susceptibility of <i>Salmonella</i> spp., <i>Yersinia enterocolitica</i> and <i>Listeria monocytogenes</i> in European Wild Boar (<i>Sus scrofa</i>) Hunted in Tuscany (Central Italy). <i>Pathogens</i> , 2021, 10, 93.	1.2	22
16	Detection and Characterization of Viral Pathogens Associated with Reproductive Failure in Wild Boars in Central Italy. <i>Animals</i> , 2021, 11, 304.	1.0	8
17	Glucosinolate Bioactivation by <i>Apis mellifera</i> Workers and Its Impact on <i>Nosema ceranae</i> Infection at the Colony Level. <i>Biomolecules</i> , 2021, 11, 1657.	1.8	5
18	Molecular detection of <i>Leptospira</i> spp. in wild boar (<i>Sus scrofa</i>) hunted in Liguria region (Italy). <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2020, 68, 101410.	0.7	16

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19	Coagulase negative staphylococci from ovine milk: Genotypic and phenotypic characterization of susceptibility to antibiotics, disinfectants and biofilm production. <i>Small Ruminant Research</i> , 2020, 183, 106030.	0.6	26
20	Leptospira Infections in Domestic and Wild Animals. <i>Pathogens</i> , 2020, 9, 573.	1.2	20
21	Antibacterial Activity of Honey Samples from Ukraine. <i>Veterinary Sciences</i> , 2020, 7, 181.	0.6	21
22	Bacteriostatic and Bactericidal Effect of Tigecycline on <i>Leptospira</i> spp.. <i>Antibiotics</i> , 2020, 9, 467.	1.5	5
23	Preliminary Evaluation of In Vitro Bacteriostatic and Bactericidal Effect of Salt on <i>Leptospira</i> spp.. <i>Veterinary Sciences</i> , 2020, 7, 154.	0.6	1
24	Effect of Api-Bioxal® and ApiHerb® Treatments against <i>Nosema ceranae</i> Infection in <i>Apis mellifera</i> Investigated by Two qPCR Methods. <i>Veterinary Sciences</i> , 2020, 7, 125.	0.6	32
25	Leptospira Survey in Wild Boar (<i>Sus scrofa</i>) Hunted in Tuscany, Central Italy. <i>Pathogens</i> , 2020, 9, 377.	1.2	21
26	Isolation of <i>Leptospira</i> serovar Pomona from a crested porcupine (<i>Hystrix cristata</i> , L.)	0.6	15
27	Microbial Profile of the Ventriculum of Honey Bee (<i>Apis mellifera ligustica</i> Spinola, 1806) Fed with Veterinary Drugs, Dietary Supplements and Non-Protein Amino Acids. <i>Veterinary Sciences</i> , 2020, 7, 76.	0.6	21
28	Crested Porcupine (<i>Hystrix cristata</i> L.): A New Potential Host for Pathogenic <i>Leptospira</i> Among Semi-Fossorial Mammals. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2020, 70, 101472.	0.7	16
29	Serological Survey on Bacterial and Viral Pathogens in Wild Boars Hunted in Tuscany. <i>EcoHealth</i> , 2020, 17, 85-93.	0.9	27
30	Detection of Pseudorabies Virus in Wild Boar Foetus. <i>Animals</i> , 2020, 10, 366.	1.0	12
31	Pathotypes and Antimicrobial Susceptibility of <i>Escherichia Coli</i> Isolated from Wild Boar (<i>Sus scrofa</i>) in Tuscany. <i>Animals</i> , 2020, 10, 744.	1.0	19
32	Presence of pathogenic <i>Leptospira</i> spp. in the reproductive system and fetuses of wild boars (<i>Sus</i>)	1.3	22
33	<i>Nosema ceranae</i> infection in honeybee samples from Tuscanian Archipelago (Central Italy) investigated by two qPCR methods. <i>Saudi Journal of Biological Sciences</i> , 2019, 26, 1553-1556.	1.8	27
34	Detection of replicative Kashmir Bee Virus and Black Queen Cell Virus in Asian hornet <i>Vespa velutina</i> (Lepelletier 1836) in Italy. <i>Scientific Reports</i> , 2019, 9, 10091.	1.6	27
35	In vitro antibacterial activity and volatile characterisation of organic <i>Apis mellifera ligustica</i> (Spinola, 1906) beeswax ethanol extracts. <i>Food Bioscience</i> , 2019, 29, 102-109.	2.0	16
36	Epidemiology of leptospirosis in North-Central Italy: Fifteen years of serological data (2002–2016). <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 65, 14-22.	0.7	44

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37	How to slow the global spread of small hive beetles, <i>Aethina tumida</i> . <i>Biological Invasions</i> , 2019, 21, 1451-1459.	1.2	28
38	Antimicrobial properties of terrestrial snail and slug mucus. <i>Journal of Complementary and Integrative Medicine</i> , 2018, 15, .	0.4	44
39	A novel TaqMan [®] assay for <i>Nosema ceranae</i> quantification in honey bee, based on the protein coding gene Hsp70. <i>European Journal of Protistology</i> , 2018, 63, 44-50.	0.5	20
40	The first detection of <i>Nosema ceranae</i> (Microsporidia) in the small hive beetle, <i>Aethina tumida</i> Murray (Coleoptera: Nitidulidae). <i>Apidologie</i> , 2018, 49, 619-624.	0.9	16
41	Insects, arachnids and centipedes venom: A powerful weapon against bacteria. A literature review. <i>Toxicon</i> , 2017, 130, 91-103.	0.8	45
42	Water activity of fresh bee pollen and mixtures of bee pollen-honey of different botanical origin. <i>LWT - Food Science and Technology</i> , 2017, 84, 595-600.	2.5	20
43	Parasitization of a wild and reared population of the solitary bee <i>Osmia cornuta</i> Latr. by the parasitoid <i>Anthrax anthrax</i> Schrank (Diptera, Bombyliidae): comparison between two types of artificial nest. <i>Journal of Apicultural Research</i> , 2017, 56, 598-605.	0.7	4
44	Beeswax: A minireview of its antimicrobial activity and its application in medicine. <i>Asian Pacific Journal of Tropical Medicine</i> , 2016, 9, 839-843.	0.4	168
45	Royal Jelly: An ancient remedy with remarkable antibacterial properties. <i>Microbiological Research</i> , 2016, 192, 130-141.	2.5	178
46	Genetic resistance to <i>Campylobacter coli</i> and <i>Campylobacter jejuni</i> in wild boar (<i>Sus scrofa</i> L.). <i>Rendiconti Lincei</i> , 0, , 1.	1.0	1
47	Occurrence of Honey Bee (<i>Apis mellifera</i> L.) Pathogens in Wild Pollinators in Northern Italy. <i>Frontiers in Cellular and Infection Microbiology</i> , 0, 12, .	1.8	10