

Annalisa Oggiano

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,005
citations

430874

18
h-index

454955

30
g-index

41
all docs

41
docs citations

41
times ranked

1176
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel putative Bluetongue virus in healthy goats from Sardinia, Italy. <i>Infection, Genetics and Evolution</i> , 2017, 51, 108-117.	2.3	89
2	Epidemiology of classical swine fever in Sardinia: a serological survey of wild boar and comparison with African swine fever. <i>Veterinary Record</i> , 1994, 134, 183-187.	0.3	86
3	miRNA Stability in Frozen Plasma Samples. <i>Molecules</i> , 2015, 20, 19030-19040.	3.8	85
4	Characterization of the interaction of African swine fever virus with monocytes and derived macrophage subsets. <i>Veterinary Microbiology</i> , 2017, 198, 88-98.	1.9	56
5	Surveillance and control of African Swine Fever in free-ranging pigs in Sardinia. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 1114-1119.	3.0	54
6	Infection, modulation and responses of antigen-presenting cells to African swine fever viruses. <i>Virus Research</i> , 2018, 258, 73-80.	2.2	44
7	Temporal and spatial patterns of African swine fever in Sardinia. <i>Preventive Veterinary Medicine</i> , 1998, 35, 297-306.	1.9	42
8	Interaction of porcine monocyte-derived dendritic cells with African swine fever viruses of diverse virulence. <i>Veterinary Microbiology</i> , 2018, 216, 190-197.	1.9	41
9	Genetic characterisation of African swine fever viruses from recent and historical outbreaks in Sardinia (1978-2009). <i>Virus Genes</i> , 2011, 42, 377-387.	1.6	36
10	Modulation of Type I Interferon System by African Swine Fever Virus. <i>Pathogens</i> , 2020, 9, 361.	2.8	32
11	Comparison of Macrophage Responses to African Swine Fever Viruses Reveals that the NH/P68 Strain is Associated with Enhanced Sensitivity to Type I IFN and Cytokine Responses from Classically Activated Macrophages. <i>Pathogens</i> , 2020, 9, 209.	2.8	29
12	African Swine Fever Circulation among Free-Ranging Pigs in Sardinia: Data from the Eradication Program. <i>Vaccines</i> , 2020, 8, 549.	4.4	25
13	Testicular Degeneration and Infertility following Arbovirus Infection. <i>Journal of Virology</i> , 2018, 92, .	3.4	24
14	Mathematical Approach to Estimating the Main Epidemiological Parameters of African Swine Fever in Wild Boar. <i>Vaccines</i> , 2020, 8, 521.	4.4	24
15	Phylogenetic analysis of porcine circovirus type 2 in Sardinia, Italy, shows genotype 2d circulation among domestic pigs and wild boars. <i>Infection, Genetics and Evolution</i> , 2019, 71, 189-196.	2.3	22
16	MicroRNA Expression Analysis of Centenarians and Rheumatoid Arthritis Patients Reveals a Common Expression Pattern. <i>International Journal of Medical Sciences</i> , 2017, 14, 622-628.	2.5	21
17	Genetic Characterization of Porcine Circovirus 3 Strains Circulating in Sardinian Pigs and Wild Boars. <i>Pathogens</i> , 2020, 9, 344.	2.8	21
18	African Swine Fever in Smallholder Sardinian Farms: Last 10 Years of Network Transmission Reconstruction and Analysis. <i>Frontiers in Veterinary Science</i> , 2021, 8, 692448.	2.2	21

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19	Porcine Dendritic Cells and Viruses: An Update. <i>Viruses</i> , 2019, 11, 445.	3.3	20
20	Complete Genome Sequence of an African Swine Fever Virus Isolate from Sardinia, Italy. <i>Genome Announcements</i> , 2016, 4, .	0.8	19
21	Comparative Phenotypic and Functional Analyses of the Effects of IL-10 or TGF- β 2 on Porcine Macrophages. <i>Animals</i> , 2021, 11, 1098.	2.3	19
22	Lessons from human umbilical cord: gender differences in stem cells from Wharton's jelly. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2019, 234, 143-148.	1.1	18
23	The evolution of African swine fever virus in Sardinia (1978 to 2014) as revealed by whole genome sequencing and comparative analysis. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1971.	3.0	18
24	Geographic information systems: a useful tool to approach African swine fever surveillance management of wild pig populations. <i>Veterinaria Italiana</i> , 2007, 43, 463-7.	0.5	16
25	A Deeper Insight into Evolutionary Patterns and Phylogenetic History of ASFV Epidemics in Sardinia (Italy) through Extensive Genomic Sequencing. <i>Viruses</i> , 2021, 13, 1994.	3.3	15
26	Comparative phenotypic and functional analyses of the effects of autologous plasma and recombinant human macrophage-colony stimulating factor (M-CSF) on porcine monocyte to macrophage differentiation. <i>Veterinary Immunology and Immunopathology</i> , 2017, 187, 80-88.	1.2	14
27	First molecular characterization of canine parvovirus strains in Sardinia, Italy. <i>Archives of Virology</i> , 2017, 162, 3481-3486.	2.1	14
28	Epigenetics, Stem Cells, and Autophagy: Exploring a Path Involving miRNA. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5091.	4.1	14
29	Cell Lines for the Development of African Swine Fever Virus Vaccine Candidates: An Update. <i>Vaccines</i> , 2022, 10, 707.	4.4	12
30	Genomic analysis of Sardinian 26544/OG10 isolate of African swine fever virus. <i>Virology Reports</i> , 2016, 6, 81-89.	0.4	11
31	Interaction of historical and modern Sardinian African swine fever viruses with porcine and wild-boar monocytes and monocyte-derived macrophages. <i>Archives of Virology</i> , 2019, 164, 739-745.	2.1	10
32	Evaluation of a Commercial Field Test to Detect African Swine Fever. <i>Journal of Wildlife Diseases</i> , 2017, 53, 602-606.	0.8	8
33	Targeting Toll-Like Receptor 2: Polarization of Porcine Macrophages by a Mycoplasma-Derived Pam2cys Lipopeptide. <i>Vaccines</i> , 2021, 9, 692.	4.4	8
34	Analyses of the Impact of Immunosuppressive Cytokines on Porcine Macrophage Responses and Susceptibility to Infection to African Swine Fever Viruses. <i>Pathogens</i> , 2022, 11, 166.	2.8	8
35	Behavioral Changes in Stem-Cell Potency by HepG2-Exhausted Medium. <i>Cells</i> , 2020, 9, 1890.	4.1	7
36	Cadmium and wild boar: Environmental exposure and immunological impact on macrophages. <i>Toxicology Reports</i> , 2022, 9, 171-180.	3.3	5

#	ARTICLE	IF	CITATIONS
37	Changes in Estimating the Wild Boar Carcasses Sampling Effort: Applying the EFSA ASF Exit Strategy by Means of the WBC-Counter Tool. <i>Viruses</i> , 2022, 14, 1424.	3.3	5
38	Persistence of Bluetongue virus serotype 1 virulence in sheep blood refrigerated for 10 years. <i>Veterinaria Italiana</i> , 2018, 54, 349-353.	0.5	4
39	First Genomic Evidence of Dual African Swine Fever Virus Infection: Case Report from Recent and Historical Outbreaks in Sardinia. <i>Viruses</i> , 2021, 13, 2145.	3.3	4
40	Distribution and Genetic Characterization of Border Disease Virus Circulating in Sardinian Ovine Flocks. <i>Pathogens</i> , 2020, 9, 360.	2.8	3
41	Use of geographic information systems technology in the epidemiological surveillance of African swine fever. <i>Veterinaria Italiana</i> , 2007, 43, 527-31.	0.5	1