Annalisa Oggiano

List of Publications by Year
in descending order

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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	Analyses of the Impact of Immunosuppressive Cytokines on Porcine Macrophage Responses and Susceptibility to Infection to African Swine Fever Viruses. Pathogens, 2022, 11, 166.	2.8	8
2	Cadmium and wild boar: Environmental exposure and immunological impact on macrophages. Toxicology Reports, 2022, 9, 171-180.	3.3	5
3	Cell Lines for the Development of African Swine Fever Virus Vaccine Candidates: An Update. Vaccines, 2022, 10, 707.	4.4	12
4	Changes in Estimating the Wild Boar Carcasses Sampling Effort: Applying the EFSA ASF Exit Strategy by Means of the WBC-Counter Tool. Viruses, 2022, 14, 1424.	3.3	5
5	Comparative Phenotypic and Functional Analyses of the Effects of IL-10 or TGF-Î² on Porcine Macrophages. Animals, 2021, 11, 1098.	2.3	19
6	Targeting Toll-Like Receptor 2: Polarization of Porcine Macrophages by a Mycoplasma-Derived Pam2cys Lipopeptide. Vaccines, 2021, 9, 692.	4.4	8
7	African Swine Fever in Smallholder Sardinian Farms: Last 10 Years of Network Transmission Reconstruction and Analysis. Frontiers in Veterinary Science, 2021, 8, 692448.	2.2	21
8	A Deeper Insight into Evolutionary Patterns and Phylogenetic History of ASFV Epidemics in Sardinia (Italy) through Extensive Genomic Sequencing. Viruses, 2021, 13, 1994.	3.3	15
9	First Genomic Evidence of Dual African Swine Fever Virus Infection: Case Report from Recent and Historical Outbreaks in Sardinia. Viruses, 2021, 13, 2145.	3.3	4
10	African Swine Fever Circulation among Free-Ranging Pigs in Sardinia: Data from the Eradication Program. Vaccines, 2020, 8, 549.	4.4	25
11	Mathematical Approach to Estimating the Main Epidemiological Parameters of African Swine Fever in Wild Boar. Vaccines, 2020, 8, 521.	4.4	24
12	Behavioral Changes in Stem-Cell Potency by HepG2-Exhausted Medium. Cells, 2020, 9, 1890.	4.1	7
13	Genetic Characterization of Porcine Circovirus 3 Strains Circulating in Sardinian Pigs and Wild Boars. Pathogens, 2020, 9, 344.	2.8	21
14	Distribution and Genetic Characterization of Border Disease Virus Circulating in Sardinian Ovine Flocks. Pathogens, 2020, 9, 360.	2.8	3
15	Modulation of Type I Interferon System by African Swine Fever Virus. Pathogens, 2020, 9, 361.	2.8	32
16	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. Pathogens, 2020, 9, 209.	2.8	29
17	The evolution of African swine fever virus in Sardinia (1978 to 2014) as revealed by whole genome sequencing and comparative analysis. Transboundary and Emerging Diseases, 2020, 67, 1971.	3.0	18
18	Epigenetics, Stem Cells, and Autophagy: Exploring a Path Involving miRNA. International Journal of Molecular Sciences, 2019, 20, 5091.	4.1	14

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19	Lessons from human umbilical cord: gender differences in stem cells from Whartonâ€™s jelly. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2019, 234, 143-148.	1.1	18
20	Surveillance and control of African Swine Fever in freeâ€ranging pigs in Sardinia. Transboundary and Emerging Diseases, 2019, 66, 1114-1119.	3.0	54
21	Porcine Dendritic Cells and Viruses: An Update. Viruses, 2019, 11, 445.	3.3	20
22	Phylogenetic analysis of porcine circovirus type 2 in Sardinia, Italy, shows genotype 2d circulation among domestic pigs and wild boars. Infection, Genetics and Evolution, 2019, 71, 189-196.	2.3	22
23	Interaction of historical and modern Sardinian African swine fever viruses with porcine and wild-boar monocytes and monocyte-derived macrophages. Archives of Virology, 2019, 164, 739-745.	2.1	10
24	Interaction of porcine monocyte-derived dendritic cells with African swine fever viruses of diverse virulence. Veterinary Microbiology, 2018, 216, 190-197.	1.9	41
25	Infection, modulation and responses of antigen-presenting cells to African swine fever viruses. Virus Research, 2018, 258, 73-80.	2.2	44
26	Testicular Degeneration and Infertility following Arbovirus Infection. Journal of Virology, 2018, 92, .	3.4	24
27	Persistence of Bluetongue virus serotype 1 virulence in sheep blood refrigerated for 10 years. Veterinaria Italiana, 2018, 54, 349-353.	0.5	4
28	Characterization of the interaction of African swine fever virus with monocytes and derived macrophage subsets. Veterinary Microbiology, 2017, 198, 88-98.	1.9	56
29	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. Veterinary Immunology and Immunopathology, 2017, 187, 80-88.	1.2	14
30	Evaluation of a Commercial Field Test to Detect African Swine Fever. Journal of Wildlife Diseases, 2017, 53, 602-606.	0.8	8
31	Novel putative Bluetongue virus in healthy goats from Sardinia, Italy. Infection, Genetics and Evolution, 2017, 51, 108-117.	2.3	89
32	First molecular characterization of canine parvovirus strains in Sardinia, Italy. Archives of Virology, 2017, 162, 3481-3486.	2.1	14
33	MicroRNA Expression Analysis of Centenarians and Rheumatoid Arthritis Patients Reveals a Common Expression Pattern. International Journal of Medical Sciences, 2017, 14, 622-628.	2.5	21
34	Complete Genome Sequence of an African Swine Fever Virus Isolate from Sardinia, Italy. Genome Announcements, 2016, 4, .	0.8	19
35	Genomic analysis of Sardinian 26544/OG10 isolate of African swine fever virus. Virology Reports, 2016, 6, 81-89.	0.4	11
36	miRNA Stability in Frozen Plasma Samples. Molecules, 2015, 20, 19030-19040.	3.8	85

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37	Genetic characterisation of African swine fever viruses from recent and historical outbreaks in Sardinia (1978â€“2009). Virus Genes, 2011, 42, 377-387.	1.6	36
38	Geographic information systems: a useful tool to approach African swine fever surveillance management of wild pig populations. Veterinaria Italiana, 2007, 43, 463-7.	0.5	16
39	Use of geographic information systems technology in the epidemiological surveillance of African swine fever. Veterinaria Italiana, 2007, 43, 527-31.	0.5	1
40	Temporal and spatial patterns of African swine fever in Sardinia. Preventive Veterinary Medicine, 1998, 35, 297-306.	1.9	42
41	Epidemiology of classical swine fever in Sardinia: a serological survey of wild boar and comparison with African swine fever. Veterinary Record, 1994, 134, 183-187.	0.3	86