

Ali Alejo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3168059/publications.pdf>

Version: 2024-02-01

35
papers

1,491
citations

394421

19
h-index

377865

34
g-index

37
all docs

37
docs citations

37
times ranked

1739
citing authors

#	ARTICLE	IF	CITATIONS
1	Viral pathogen-induced mechanisms to antagonize mammalian interferon (IFN) signaling pathway. <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 1423-1444.	5.4	49
2	Chimeric RHDV Virus-Like Particles Displaying Foot-and-Mouth Disease Virus Epitopes Elicit Neutralizing Antibodies and Confer Partial Protection in Pigs. <i>Vaccines</i> , 2021, 9, 470.	4.4	5
3	An Adenovirus Vector Expressing FMDV RNA Polymerase Combined with a Chimeric VLP Harboring a Neutralizing Epitope as a Prime Boost Strategy to Induce FMDV-Specific Humoral and Cellular Responses. <i>Pharmaceuticals</i> , 2021, 14, 675.	3.8	3
4	Addition of a Viral Immunomodulatory Domain to Etanercept Generates a Bifunctional Chemokine and TNF Inhibitor. <i>Journal of Clinical Medicine</i> , 2020, 9, 25.	2.4	6
5	Poxvirus-encoded TNF receptor homolog dampens inflammation and protects from uncontrolled lung pathology during respiratory infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 26885-26894.	7.1	8
6	African Swine Fever Virus Protein pE199L Mediates Virus Entry by Enabling Membrane Fusion and Core Penetration. <i>MBio</i> , 2020, 11, .	4.1	38
7	Activation of OX40 and CD27 Costimulatory Signalling in Sheep through Recombinant Ovine Ligands. <i>Vaccines</i> , 2020, 8, 333.	4.4	4
8	Lymphocystis disease virus (LCDV-Sa), polyomavirus 1 (SaPyV1) and papillomavirus 1 (SaPV1) in samples of Mediterranean gilthead seabream. <i>Diseases of Aquatic Organisms</i> , 2019, 132, 151-156.	1.0	4
9	Chemokines cooperate with TNF to provide protective anti-viral immunity and to enhance inflammation. <i>Nature Communications</i> , 2018, 9, 1790.	12.8	27
10	A Proteomic Atlas of the African Swine Fever Virus Particle. <i>Journal of Virology</i> , 2018, 92, .	3.4	243
11	Recombination events and variability among full-length genomes of co-circulating mollusum contagiosum virus subtypes 1 and 2. <i>Journal of General Virology</i> , 2017, 98, 1073-1079.	2.9	7
12	Concurrence of Iridovirus, Polyomavirus, and a Unique Member of a New Group of Fish Papillomaviruses in Lymphocystis Disease-Affected Gilthead Sea Bream. <i>Journal of Virology</i> , 2016, 90, 8768-8779.	3.4	79
13	A Recombinant Adenovirus Expressing Ovine Interferon Tau Prevents Influenza Virus-Induced Lethality in Mice. <i>Journal of Virology</i> , 2016, 90, 3783-3788.	3.4	6
14	Comparative analysis of rabbit hemorrhagic disease virus (RHDV) and new RHDV2 virus antigenicity, using specific virus-like particles. <i>Veterinary Research</i> , 2015, 46, 106.	3.0	41
15	Comparative Biochemical and Functional Analysis of Viral and Human Secreted Tumor Necrosis Factor (TNF) Decoy Receptors. <i>Journal of Biological Chemistry</i> , 2015, 290, 15973-15984.	3.4	27
16	Establishment of a Zebrafish Infection Model for the Study of Wild-Type and Recombinant European Sheatfish Virus. <i>Journal of Virology</i> , 2015, 89, 10702-10706.	3.4	12
17	Poxvirus-encoded TNF decoy receptors inhibit the biological activity of transmembrane TNF. <i>Journal of General Virology</i> , 2015, 96, 3118-3123.	2.9	8
18	Phylogeny and Differentiation of Reptilian and Amphibian Ranaviruses Detected in Europe. <i>PLoS ONE</i> , 2015, 10, e0118633.	2.5	59

#	ARTICLE	IF	CITATIONS
19	Genome Sequence of African Swine Fever Virus BA71, the Virulent Parental Strain of the Nonpathogenic and Tissue-Culture Adapted BA71V. PLoS ONE, 2015, 10, e0142889.	2.5	69
20	An orphan viral TNF receptor superfamily member identified in lymphocystis disease virus. Virology Journal, 2013, 10, 188.	3.4	13
21	African Swine Fever Virus Polyprotein Processing Proteinase. , 2013, , 2385-2390.		0
22	Complete Genome Sequence of the European Sheatfish Virus. Journal of Virology, 2012, 86, 6365-6366.	3.4	28
23	The Genome Sequence of the Emerging Common Midwife Toad Virus Identifies an Evolutionary Intermediate within Ranaviruses. Journal of Virology, 2012, 86, 3617-3625.	3.4	48
24	Chemokines in teleost fish species. Developmental and Comparative Immunology, 2011, 35, 1215-1222.	2.3	225
25	CK12, a rainbow trout chemokine with lymphocyte chemo-attractant capacity associated to mucosal tissues. Molecular Immunology, 2011, 48, 1102-1113.	2.2	22
26	Glycosaminoglycans mediate retention of the poxvirus type I interferon binding protein at the cell surface to locally block interferon antiviral responses. FASEB Journal, 2011, 25, 1960-1971.	0.5	49
27	Poxviral TNFRs: Properties and Role in Viral Pathogenesis. Advances in Experimental Medicine and Biology, 2011, 691, 203-210.	1.6	16
28	The highly virulent variola and monkeypox viruses express secreted inhibitors of type I interferon. FASEB Journal, 2010, 24, 1479-1488.	0.5	39
29	A Method for the Generation of Ectromelia Virus (ECTV) Recombinants: In Vivo Analysis of ECTV vCD30 Deletion Mutants. PLoS ONE, 2009, 4, e5175.	2.5	19
30	A chemokine-binding domain in the tumor necrosis factor receptor from variola (smallpox) virus. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 5995-6000.	7.1	142
31	African Swine Fever Virus pB119L Protein Is a Flavin Adenine Dinucleotide-Linked Sulfhydryl Oxidase. Journal of Virology, 2006, 80, 3157-3166.	3.4	49
32	African Swine Fever Virus Proteinase Is Essential for Core Maturation and Infectivity. Journal of Virology, 2003, 77, 5571-5577.	3.4	43
33	Polyprotein Processing Protease of African Swine Fever Virus: Purification and Biochemical Characterization. Journal of Virology, 2003, 77, 4444-4448.	3.4	14
34	African Swine Fever Virus Polyproteins pp220 and pp62 Assemble into the Core Shell. Journal of Virology, 2002, 76, 12473-12482.	3.4	74
35	African Swine Fever Virus trans-Prenyltransferase. Journal of Biological Chemistry, 1997, 272, 9417-9423.	3.4	14