

Francisco Parra

List of Publications by Year in descending order

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132
papers

4,554
citations

94433

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all docs

134
docs citations

134
times ranked

3504
citing authors

#	ARTICLE	IF	CITATIONS
1	Purification and characterization of a calicivirus as the causative agent of a lethal hemorrhagic disease in rabbits. <i>Journal of Virology</i> , 1990, 64, 4013-4015.	3.4	189
2	Phenolic profiles, antioxidant activity and in vitro antiviral properties of apple pomace. <i>Food Chemistry</i> , 2010, 120, 339-342.	8.2	181
3	Variant Rabbit Hemorrhagic Disease Virus in Young Rabbits, Spain. <i>Emerging Infectious Diseases</i> , 2012, 18, 2009-2012.	4.3	164
4	Proposal for a unified classification system and nomenclature of lagoviruses. <i>Journal of General Virology</i> , 2017, 98, 1658-1666.	2.9	148
5	Crystal Structures of Active and Inactive Conformations of a Caliciviral RNA-dependent RNA Polymerase. <i>Journal of Biological Chemistry</i> , 2002, 277, 1381-1387.	3.4	140
6	Structural Insights into Mechanisms of Catalysis and Inhibition in Norwalk Virus Polymerase. <i>Journal of Biological Chemistry</i> , 2008, 283, 7705-7712.	3.4	138
7	Immunization with Potato Plants Expressing VP60 Protein Protects against Rabbit Hemorrhagic Disease Virus. <i>Journal of Virology</i> , 1999, 73, 4452-4455.	3.4	121
8	Expression of Immunogenic Glycoprotein S Polypeptides from Transmissible Gastroenteritis Coronavirus in Transgenic Plants. <i>Virology</i> , 1998, 249, 352-358.	2.4	116
9	Crystal Structure of Norwalk Virus Polymerase Reveals the Carboxyl Terminus in the Active Site Cleft. <i>Journal of Biological Chemistry</i> , 2004, 279, 16638-16645.	3.4	111
10	New Variant of Rabbit Hemorrhagic Disease Virus, Portugal, 2012-2013. <i>Emerging Infectious Diseases</i> , 2013, 19, 1900-2.	4.3	86
11	Spread of new variant RHDV in domestic rabbits on the Iberian Peninsula. <i>Veterinary Microbiology</i> , 2014, 169, 67-73.	1.9	83
12	Programmed cell death in the pathogenesis of rabbit hemorrhagic disease. <i>Archives of Virology</i> , 1998, 143, 321-332.	2.1	82
13	NMR Experiments Reveal the Molecular Basis of Receptor Recognition by a Calicivirus. <i>Journal of the American Chemical Society</i> , 2008, 130, 3669-3675.	13.7	80
14	Full genomic analysis of new variant rabbit hemorrhagic disease virus revealed multiple recombination events. <i>Journal of General Virology</i> , 2015, 96, 1309-1319.	2.9	79
15	Mapping and sequence of the gene coding for protein p72, the major capsid protein of african swine fever virus. <i>Virology</i> , 1990, 175, 477-484.	2.4	72
16	Horizontal Transmissible Protection against Myxomatosis and Rabbit Hemorrhagic Disease by Using a Recombinant Myxoma Virus. <i>Journal of Virology</i> , 2000, 74, 1114-1123.	3.4	72
17	Etiology of Sporadic Cases of Pediatric Acute Gastroenteritis in Asturias, Spain, and Genotyping and Characterization of Norovirus Strains Involved. <i>Journal of Clinical Microbiology</i> , 2004, 42, 2668-2674.	3.9	72
18	The amino terminal sequence of VP60 from rabbit hemorrhagic disease virus supports its putative subgenomic origin. <i>Virus Research</i> , 1993, 27, 219-228.	2.2	69

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19	Molecular cloning, sequencing and expression in <i>Escherichia coli</i> of the capsid protein gene from rabbit haemorrhagic disease virus (Spanish isolate AST/89). <i>Journal of General Virology</i> , 1994, 75, 2409-2413.	2.9	68
20	Membrane protein molecules of transmissible gastroenteritis coronavirus also expose the carboxy-terminal region on the external surface of the virion. <i>Journal of Virology</i> , 1995, 69, 5269-5277.	3.4	68
21	Antiviral Activity of Myticin C Peptide from Mussel: an Ancient Defense against Herpesviruses. <i>Journal of Virology</i> , 2016, 90, 7692-7702.	3.4	63
22	Mutation Analysis of the GDD Sequence Motif of a Calicivirus RNA-Dependent RNA Polymerase. <i>Journal of Virology</i> , 2000, 74, 3888-3891.	3.4	62
23	Targeting Norovirus Infectionâ€”Multivalent Entry Inhibitor Design Based on NMR Experiments. <i>Chemistry - A European Journal</i> , 2011, 17, 7442-7453.	3.3	62
24	Evaluation of the antiviral activity of an aqueous extract from <i>Phyllanthus orbicularis</i> . <i>Journal of Ethnopharmacology</i> , 2000, 72, 317-322.	4.1	61
25	Molecular Details of the Recognition of Blood Group Antigens by a Human Norovirus as Determined by STD NMR Spectroscopy. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 928-932.	13.8	61
26	Processing of rabbit hemorrhagic disease virus polyprotein. <i>Journal of Virology</i> , 1996, 70, 1261-1265.	3.4	58
27	Structure and Function of RNA Replication. <i>Annual Review of Microbiology</i> , 2006, 60, 305-326.	7.3	55
28	Binding of 2â€²-Amino-2â€²-Deoxycytidine-5â€²-Triphosphate to Norovirus Polymerase Induces Rearrangement of the Active Site. <i>Journal of Molecular Biology</i> , 2009, 390, 10-16.	4.2	54
29	Pathology, isolation and molecular characterisation of a ranavirus from the common midwife toad <i>Alytes obstetricans</i> on the Iberian Peninsula. <i>Diseases of Aquatic Organisms</i> , 2009, 84, 95-104.	1.0	50
30	Immunogenic properties of rabbit haemorrhagic disease virus structural protein VP60 expressed by a recombinant baculovirus: an efficient vaccine. <i>Virus Research</i> , 1995, 39, 119-128.	2.2	47
31	Identification of the Amino Acid Residue Involved in Rabbit Hemorrhagic Disease Virus VPg Uridylylation. <i>Journal of Biological Chemistry</i> , 2001, 276, 27787-27792.	3.4	46
32	Expression of Enzymatically Active Rabbit Hemorrhagic Disease Virus RNA-Dependent RNA Polymerase in <i>Escherichia coli</i> . <i>Journal of Virology</i> , 1998, 72, 2999-3004.	3.4	45
33	A single dose immunization with rabbit haemorrhagic disease virus major capsid protein produced in <i>Saccharomyces cerevisiae</i> induces protection.. <i>Journal of General Virology</i> , 1997, 78, 2315-2318.	2.9	44
34	Immunohistochemical localisation of rabbit haemorrhagic disease virus VP-60 antigen in early infection of young and adult rabbits. <i>Research in Veterinary Science</i> , 2000, 68, 181-187.	1.9	41
35	<i>In vitro</i> anti HSVâ€ and HSVâ€ activity of <i>Tanacetum vulgare</i> extracts and isolated compounds: An approach to their mechanisms of action. <i>Phytotherapy Research</i> , 2011, 25, 296-301.	5.8	41
36	<i>In vitro</i> translation of a subgenomic mRNA from purified virions of the Spanish field isolate AST/89 of Rabbit Hemorrhagic Disease Virus (RHDV). <i>Virus Research</i> , 1992, 26, 33-40.	2.2	40

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37	Trehalase activation in yeasts is mediated by an internal acidification. <i>FEBS Journal</i> , 1986, 154, 247-251.	0.2	39
38	The effect of the promoter on expression of VP60 gene from rabbit hemorrhagic disease virus in potato plants. <i>Plant Science</i> , 2002, 162, 87-95.	3.6	38
39	<i>Fasciola hepatica</i> : Heterologous Expression and Functional Characterization of a Thioredoxin Peroxidase. <i>Experimental Parasitology</i> , 2000, 95, 63-70.	1.2	35
40	Synthesis in Vitro of Rabbit Hemorrhagic Disease Virus Subgenomic RNA by Internal Initiation on (â€“)Sense Genomic RNA. <i>Journal of Biological Chemistry</i> , 2004, 279, 17013-17018.	3.4	35
41	Outbreak of common midwife toad virus in alpine newts (<i>Mesotriton alpestris cyreni</i>) and common midwife toads (<i>Alytes obstetricans</i>) in Northern Spain: A comparative pathological study of an emerging ranavirus. <i>Veterinary Journal</i> , 2010, 186, 256-258.	1.7	33
42	Sequence of the nucleoprotein gene from a virulent British field isolate of transmissible gastroenteritis virus and its expression in <i>Saccharomyces cerevisiae</i> . <i>Molecular Microbiology</i> , 1988, 2, 89-99.	2.5	32
43	Macrophage tropism of rabbit hemorrhagic disease virus is associated with vascular pathology. <i>Virus Research</i> , 1999, 60, 21-28.	2.2	32
44	Heterologous expression and functional characterization of thioredoxin from <i>Fasciola hepatica</i> . <i>Parasitology Research</i> , 2001, 87, 390-395.	1.6	32
45	Oral immunization using tuber extracts from transgenic potato plants expressing rabbit hemorrhagic disease virus capsid protein. <i>Transgenic Research</i> , 2003, 12, 127-130.	2.4	32
46	NMR Analysis of Carbohydrateâ€“Protein Interactions. <i>Methods in Enzymology</i> , 2006, 416, 12-30.	1.0	32
47	A recombinant thioredoxin-glutathione reductase from <i>Fasciola hepatica</i> induces a protective response in rabbits. <i>Experimental Parasitology</i> , 2011, 129, 323-330.	1.2	29
48	Primary and secondary experimental infestation of rabbits (<i>Oryctolagus cuniculus</i>) with <i>Sarcoptes scabiei</i> from a wild rabbit: Factors determining resistance to reinfestation. <i>Veterinary Parasitology</i> , 2014, 203, 173-183.	1.8	29
49	High-level expression and immunogenic properties of the recombinant rabbit hemorrhagic disease virus VP60 capsid protein obtained in <i>Pichia pastoris</i> . <i>Journal of Biotechnology</i> , 2005, 117, 215-224.	3.8	28
50	Molecular and antigenic characterization of rabbit hemorrhagic disease virus isolated in Cuba indicates a distinct antigenic subtype. <i>Archives of Virology</i> , 2007, 152, 1215-1221.	2.1	28
51	Myxoma virus jumps species to the Iberian hare. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 2218-2226.	3.0	28
52	Identification and heterologous expression of a <i>Sarcoptes scabiei</i> cDNA encoding a structural antigen with immunodiagnostic potential. <i>Veterinary Research</i> , 2007, 38, 435-450.	3.0	28
53	Antigenic structure of transmissible gastroenteritis virus nucleoprotein. <i>Virology</i> , 1992, 188, 168-174.	2.4	27
54	Cloning and expression in <i>Escherichia coli</i> of a <i>Fasciola hepatica</i> gene encoding a calcium-binding protein. <i>Molecular and Biochemical Parasitology</i> , 1999, 101, 13-21.	1.1	27

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55	Aptamers against viruses: Selection strategies and bioanalytical applications. <i>TrAC - Trends in Analytical Chemistry</i> , 2021, 143, 116349.	11.4	27
56	ATP Binding and ATPase Activities Associated with Recombinant Rabbit Hemorrhagic Disease Virus 2C-Like Polypeptide. <i>Journal of Virology</i> , 2000, 74, 10846-10851.	3.4	26
57	Detection of RHDVa on the Iberian Peninsula: isolation of an RHDVa strain from a Spanish rabbitry. <i>Archives of Virology</i> , 2014, 159, 321-326.	2.1	26
58	Sequence of the coding regions from the 3.0 kb and 3.9 kb mRNA. <i>Archives of Virology</i> , 1989, 105, 165-178.	2.1	25
59	In vitro anti-herpetic activity of an aqueous extract from the plant <i>Phyllanthus orbicularis</i> . <i>Phytomedicine</i> , 2009, 16, 960-966.	5.3	25
60	Large-scale assessment of myxomatosis prevalence in European wild rabbits (<i>Oryctolagus cuniculus</i>) 60 years after first outbreak in Spain. <i>Research in Veterinary Science</i> , 2017, 114, 281-286.	1.9	25
61	Isolation and characterization of a new Vesivirus from rabbits. <i>Virology</i> , 2005, 337, 373-383.	2.4	24
62	Characterisation of the RNA-dependent RNA polymerase from Rabbit hemorrhagic disease virus produced in <i>Escherichia coli</i> . <i>Archives of Virology</i> , 2001, 146, 59-69.	2.1	23
63	A RECOMBINANT ANTIGEN RECOGNIZED BY <i>FASCIOLA HEPATICA</i> IN INFECTED HOSTS. <i>Journal of Parasitology</i> , 2004, 90, 746-751.	0.7	23
64	Role of annexin A2 in cellular entry of rabbit vesivirus. <i>Journal of General Virology</i> , 2009, 90, 2724-2730.	2.9	23
65	Apple Pomace, a By-Product from the Asturian Cider Industry, Inhibits Herpes Simplex Virus Types 1 and 2 In Vitro Replication: Study of Its Mechanisms of Action. <i>Journal of Medicinal Food</i> , 2012, 15, 581-587.	1.5	23
66	Complete genome sequence of two rabbit hemorrhagic disease virus variant b isolates detected on the Iberian Peninsula. <i>Archives of Virology</i> , 2015, 160, 877-881.	2.1	23
67	A spiroketal-enol ether derivative from <i>Tanacetum vulgare</i> selectively inhibits HSV-1 and HSV-2 glycoprotein accumulation in Vero cells. <i>Antiviral Research</i> , 2015, 119, 8-18.	4.1	22
68	Histo-Blood Group Antigen Presentation Is Critical for Binding of Norovirus VLP to Glycosphingolipids in Model Membranes. <i>ACS Chemical Biology</i> , 2017, 12, 1288-1296.	3.4	22
69	Clinical course and pathogenicity of variant rabbit haemorrhagic disease virus in experimentally infected adult and kit rabbits: Significance towards control and spread. <i>Veterinary Microbiology</i> , 2018, 220, 24-32.	1.9	21
70	Phosphotransferase-mediated regulation of carbohydrate utilisation in <i>Escherichia coli</i> K12: identification of the products of genes on the specialised transducing phages lambda iex (crr) and lambda gsr (tgs). <i>EMBO Journal</i> , 1982, 1, 907-911.	7.8	20
71	Antiviral activity of <i>Ageratina havanensis</i> and major chemical compounds from the most active fraction. <i>Revista Brasileira De Farmacognosia</i> , 2011, 21, 915-920.	1.4	20
72	Conventional and real time RT-PCR assays for the detection and differentiation of variant rabbit hemorrhagic disease virus (RHDVb) and its recombinants. <i>Journal of Virological Methods</i> , 2018, 251, 118-122.	2.1	20

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73	Expression of the <i>ptsH</i> gene of <i>Escherichia coli</i> cloned on plasmid pBR322. <i>FEBS Letters</i> , 1982, 149, 288-292.	2.8	19
74	Cloning, heterologous expression in <i>Escherichia coli</i> and characterization of a protein disulfide isomerase from <i>Fasciola hepatica</i> . <i>Molecular and Biochemical Parasitology</i> , 2003, 126, 15-23.	1.1	19
75	In vitro antiviral activity of <i>Phyllanthus orbicularis</i> extracts against herpes simplex virus type 1. <i>Phytotherapy Research</i> , 2003, 17, 980-982.	5.8	19
76	Single dose adenovirus vectored vaccine induces a potent and long-lasting immune response against rabbit hemorrhagic disease virus after parenteral or mucosal administration. <i>Veterinary Immunology and Immunopathology</i> , 2011, 142, 179-188.	1.2	19
77	Bioactivity-guided Fractionation of <i>Phyllanthus orbicularis</i> and Identification of the Principal Anti- <i>HSV-2</i> Compounds. <i>Phytotherapy Research</i> , 2012, 26, 1513-1520.	5.8	19
78	Inhibitory effects of lupene-derived pentacyclic triterpenoids from <i>Bursera simaruba</i> on <i>HSV-1</i> and <i>HSV-2</i> <i>in vitro</i> replication. <i>Natural Product Research</i> , 2015, 29, 2322-2327.	1.8	18
79	Epitope mapping of histo blood group antigens bound to norovirus VLPs using STD NMR experiments reveals fine details of molecular recognition. <i>Glycoconjugate Journal</i> , 2017, 34, 679-689.	2.7	18
80	Sequence of the nucleoprotein gene from a virulent British field isolate of transmissible gastroenteritis virus and its expression in <i>Saccharomyces cerevisiae</i> . <i>Molecular Microbiology</i> , 1988, 2, 89-99.	2.5	18
81	Improved efficiency of <i>uidA</i> gene transfer in stone pine (<i>Pinus pinea</i>) cotyledons using a modified binary vector. <i>Canadian Journal of Forest Research</i> , 1999, 29, 1627-1632.	1.7	17
82	Detection of circulating hypodermin C: an antigen capture ELISA for diagnosis of cattle grub (Diptera: Tj ETQq0 0 0 ggBT /Overlock 10 T	1.8	17
83	Conformational and Thermal Stability Improvements for the Large-Scale Production of Yeast-Derived Rabbit Hemorrhagic Disease Virus-Like Particles as Multipurpose Vaccine. <i>PLoS ONE</i> , 2013, 8, e56417.	2.5	17
84	Saturation transfer difference nuclear magnetic resonance titrations reveal complex multistep-binding of l-fucose to norovirus particles. <i>Glycobiology</i> , 2017, 27, 80-86.	2.5	17
85	Nisin-controlled expression of Norwalk virus VP60 protein in. <i>FEMS Microbiology Letters</i> , 2004, 237, 385-391.	1.8	16
86	Biochemical and structural characterization of RHDV capsid protein variants produced in <i>Pichia pastoris</i> : Advantages for immunization strategies and vaccine implementation. <i>Antiviral Research</i> , 2009, 81, 25-36.	4.1	16
87	Vaccine breaks: Outbreaks of myxomatosis on Spanish commercial rabbit farms. <i>Veterinary Microbiology</i> , 2015, 178, 208-216.	1.9	16
88	Identification and expression of a <i>Fasciola hepatica</i> gene encoding a gut antigen protein bearing repetitive sequences. <i>Molecular and Biochemical Parasitology</i> , 1992, 55, 155-165.	1.1	15
89	Phosphotransferase-Mediated Regulation Of Carbohydrate Utilization In <i>Escherichia coli</i> K12: the Nature of the <i>lex (crr)</i> and <i>gsr (tgs)</i> Mutations. <i>Microbiology (United Kingdom)</i> , 1983, 129, 337-348.	1.8	14
90	A virus biosensor with single virus-particle sensitivity based on fluorescent vesicle labels and equilibrium fluctuation analysis. <i>Biointerphases</i> , 2013, 8, 4.	1.6	14

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91	Spillover events of rabbit haemorrhagic disease virus 2 (recombinant GI.4Pá€GI.2) from Lagomorpha to Eurasian badger. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 1030-1045.	3.0	14
92	Hypoderma lineatum: Expression of Enzymatically Active Hypodermin C in <i>Escherichia coli</i> and Its Use for the Immunodiagnosis of Hypodermosis. <i>Experimental Parasitology</i> , 1998, 90, 14-19.	1.2	13
93	Myxomatosis and Rabbit Haemorrhagic Disease: A 30-Year Study of the Occurrence on Commercial Farms in Spain. <i>Animals</i> , 2019, 9, 780.	2.3	13
94	Effect of ivermectin treatment on anti-hypodermin C titers of Asturiana cattle naturally infected with <i>Hypoderma lineatum</i> . <i>Veterinary Parasitology</i> , 1990, 35, 211-218.	1.8	12
95	The recombinant rabbit hemorrhagic disease virus VP60 protein obtained from <i>Pichia pastoris</i> induces a strong humoral and cell-mediated immune response following intranasal immunization in mice. <i>Veterinary Microbiology</i> , 2006, 114, 187-195.	1.9	12
96	Functional differences between precursor and mature forms of the RNA-dependent RNA polymerase from rabbit hemorrhagic disease virus. <i>Journal of General Virology</i> , 2009, 90, 2114-2118.	2.9	11
97	ELISA for detection of variant rabbit haemorrhagic disease virus RHDV2 antigen in liver extracts. <i>Journal of Virological Methods</i> , 2018, 251, 38-42.	2.1	11
98	Detection of Recombinant Hare Myxoma Virus in Wild Rabbits (<i>Oryctolagus cuniculus algirus</i>). <i>Viruses</i> , 2020, 12, 1127.	3.3	11
99	Cloning and sequence of a gene encoding the L7/L12 ribosomal protein equivalent of <i>Streptomyces antibioticus</i> . <i>Gene</i> , 1992, 118, 127-129.	2.2	10
100	Genetic and antigenic characterisation of elongation factor Tu from <i>Mycoplasma mycoides</i> subsp. <i>mycoides</i> SC. <i>Veterinary Microbiology</i> , 2002, 89, 277-289.	1.9	10
101	Molecular characterisation of virulence graded field isolates of myxoma virus. <i>Virology Journal</i> , 2010, 7, 49.	3.4	10
102	COUPLING OF PROTONS AND POTASSIUM GRADIENTS IN YEAST. , 1985, , 351-357.		10
103	A simple enzymic method for the synthesis of [32P]phosphoenolpyruvate. <i>Biochemical Journal</i> , 1982, 205, 643-645.	3.7	9
104	Heterogeneity of the ribosomal protein pattern in mycelium of <i>Streptomyces</i> species. <i>FEMS Microbiology Letters</i> , 1987, 41, 283-287.	1.8	9
105	The <i>Fasciola hepatica</i> thioredoxin: High resolution structure reveals two oxidation states. <i>Molecular and Biochemical Parasitology</i> , 2008, 161, 44-48.	1.1	9
106	Structure of a backtracked state reveals conformational changes similar to the state following nucleotide incorporation in human norovirus polymerase. <i>Acta Crystallographica Section D: Biological Crystallography</i> , 2014, 70, 3099-3109.	2.5	9
107	Electrochemical quantification of Ag ₂ S quantum dots: evaluation of different surface coating ligands for bacteria determination. <i>Mikrochimica Acta</i> , 2020, 187, 169.	5.0	9
108	Purification and characterization of the endogenous inhibitor for proteinase B from <i>Schizosaccharomyces pombe</i> . <i>Biochimie</i> , 1993, 75, 855-859.	2.6	8

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109	Effect of treatment on the dynamics of circulating hypodermin C in cattle naturally infested with <i>Hypoderma lineatum</i> (Diptera: Oestridae). <i>Veterinary Parasitology</i> , 2003, 113, 263-272.	1.8	8
110	Improved efficiency of <i>uidA</i> gene transfer in stone pine (<i>Pinus pinea</i>) cotyledons using a modified binary vector. <i>Canadian Journal of Forest Research</i> , 1999, 29, 1627-1632.	1.7	8
111	Identification of a Novel Myxoma Virus C7-Like Host Range Factor That Enabled a Species Leap from Rabbits to Hares. <i>MBio</i> , 2022, 13, e0346121.	4.1	8
112	Rapid purification of myxoma virus DNA. <i>Journal of Virological Methods</i> , 2009, 162, 284-287.	2.1	7
113	Changes in ribosomal proteins during colony development in <i>Streptomyces</i> . <i>Canadian Journal of Microbiology</i> , 1992, 38, 1260-1263.	1.7	6
114	Rapid identification of myxoma virus variants by long-range PCR and restriction fragment length polymorphism analysis. <i>Journal of Virological Methods</i> , 2009, 161, 284-288.	2.1	6
115	Fast specific field detection of RHDVb. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 232-234.	3.0	6
116	Chimeric VLPs Bearing VP60 from Two Serotypes of Rabbit Haemorrhagic Disease Virus Are Protective against Both Viruses. <i>Vaccines</i> , 2021, 9, 1005.	4.4	6
117	Secretion and assembly of calicivirus-like particles in high-cell-density yeast fermentations: strategies based on a recombinant non-specific BPTI-Kunitz-type protease inhibitor. <i>Applied Microbiology and Biotechnology</i> , 2015, 99, 3875-3886.	3.6	5
118	A Versatile qPCR for Diagnosis of Leporid Gammaherpesvirus 5 Using Evagreen® or Taqman® Technologies. <i>Viruses</i> , 2021, 13, 715.	3.3	5
119	Bactericidal Effect of ADP and Acetic Acid on <i>Bacillus subtilis</i> . <i>Current Microbiology</i> , 1997, 34, 61-66.	2.2	4
120	Secretion of intermediate molecular forms of invertase by <i>Saccharomyces carlsbergensis</i> G-517 treated with 2-deoxy-D-glucose. <i>FEBS Letters</i> , 1980, 118, 330-332.	2.8	3
121	Structural and Functional Analysis of Ribosomal Subunits from Vegetative Mycelium and Spores of <i>Streptomyces antibioticus</i> . <i>Microbiology (United Kingdom)</i> , 1989, 135, 1661-1670.	1.8	3
122	Design and construction of African swine fever virus chimeras incorporating foreign viral epitopes. <i>Archives of Virology</i> , 1999, 144, 1287-1298.	2.1	3
123	Structural and functional analysis of virus factories purified from Rabbit vesivirus-infected Vero cells. <i>Virus Research</i> , 2008, 137, 112-121.	2.2	3
124	A Quadruplex qPCR for Detection and Differentiation of Classic and Natural Recombinant Myxoma Virus Strains of Leporids. <i>International Journal of Molecular Sciences</i> , 2021, 22, 12052.	4.1	3
125	Evaluation of Commercial Myxomatosis Vaccines against Recombinant Myxoma Virus (ha-MYXV) in Iberian Hare and Wild Rabbit. <i>Vaccines</i> , 2022, 10, 356.	4.4	3
126	Effects of 2-deoxy-d-glucose on the synthesis of RNA and protein in <i>Saccharomyces carlsbergensis</i> G-517. <i>Nucleic Acids and Protein Synthesis</i> , 1980, 610, 141-146.	1.7	2

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127	The nucleotide sequence of the L10 equivalent ribosomal protein gene of <i>Streptomyces antibioticus</i> . <i>Nucleic Acids Research</i> , 1992, 20, 5223-5223.	14.5	2
128	Co-infection by classic MYXV and haMYXV in Iberian hare (<i>Lepus granatensis</i>) and European wild rabbit (<i>Oryctolagus cuniculus algirus</i>). <i>Transboundary and Emerging Diseases</i> , 2022, 69, 1684-1690.	3.0	2
129	Reverse Genetics System for Rabbit vesivirus. <i>Frontiers in Microbiology</i> , 2020, 11, 596245.	3.5	0
130	Molecular detection of myxoma virus in the environment of vaccinated rabbitries. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 1424-1431.	3.0	0
131	Truncated Precursor of <i>Feline calicivirus</i> Major Capsid Protein: A Product Relevant for Replication, or an Aberrant Translation Artifact?. <i>Intervirology</i> , 2021, 64, 108-110.	2.8	0
132	Viral Disease in Lagomorphs: A Molecular Perspective. , 0, , .		0