List of Publications by Year in descending order

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		94433	133252
132	4,554	37	59
papers	citations	h-index	g-index
134	134	134	3504
all docs	docs citations	times ranked	citing authors

FRANCISCO PARRA

#	Article	IF	CITATIONS
1	Spillover events of rabbit haemorrhagic disease virus 2 (recombinant GI.4Pâ€GI.2) from Lagomorpha to Eurasian badger. Transboundary and Emerging Diseases, 2022, 69, 1030-1045.	3.0	14
2	Evaluation of Commercial Myxomatosis Vaccines against Recombinant Myxoma Virus (ha-MYXV) in Iberian Hare and Wild Rabbit. Vaccines, 2022, 10, 356.	4.4	3
3	Identification of a Novel Myxoma Virus C7-Like Host Range Factor That Enabled a Species Leap from Rabbits to Hares. MBio, 2022, 13, e0346121.	4.1	8
4	Coâ€infection by classic MYXV and haâ€MYXV in Iberian hare ( <i>Lepus granatensis</i> ) and European wild rabbit ( <i>Oryctolagus cuniculus algirus</i> ). Transboundary and Emerging Diseases, 2022, 69, 1684-1690.	3.0	2
5	Molecular detection of myxoma virus in the environment of vaccinated rabbitries. Transboundary and Emerging Diseases, 2021, 68, 1424-1431.	3.0	0
6	Truncated Precursor of <b><i>Feline calicivirus</i></b> Major Capsid Protein: A Product Relevant for Replication, or an Aberrant Translation Artifact?. Intervirology, 2021, 64, 108-110.	2.8	0
7	A Versatile qPCR for Diagnosis of Leporid Gammaherpesvirus 5 Using Evagreen® or Taqman® Technologies. Viruses, 2021, 13, 715.	3.3	5
8	Chimeric VLPs Bearing VP60 from Two Serotypes of Rabbit Haemorrhagic Disease Virus Are Protective against Both Viruses. Vaccines, 2021, 9, 1005.	4.4	6
9	Aptamers against viruses: Selection strategies and bioanalytical applications. TrAC - Trends in Analytical Chemistry, 2021, 143, 116349.	11.4	27
10	A Quadruplex qPCR for Detection and Differentiation of Classic and Natural Recombinant Myxoma Virus Strains of Leporids. International Journal of Molecular Sciences, 2021, 22, 12052.	4.1	3
11	Reverse Genetics System for Rabbit vesivirus. Frontiers in Microbiology, 2020, 11, 596245.	3.5	0
12	Detection of Recombinant Hare Myxoma Virus in Wild Rabbits (Oryctolagus cuniculus algirus). Viruses, 2020, 12, 1127.	3.3	11
13	Electrochemical quantification of Ag2S quantum dots: evaluation of different surface coating ligands for bacteria determination. Mikrochimica Acta, 2020, 187, 169.	5.0	9
14	Myxoma virusjumps species to the Iberian hare. Transboundary and Emerging Diseases, 2019, 66, 2218-2226.	3.0	28
15	Myxomatosis and Rabbit Haemorrhagic Disease: A 30-Year Study of the Occurrence on Commercial Farms in Spain. Animals, 2019, 9, 780.	2.3	13
16	Clinical course and pathogenicity of variant rabbit haemorrhagic disease virus in experimentally infected adult and kit rabbits: Significance towards control and spread. Veterinary Microbiology, 2018, 220, 24-32.	1.9	21
17	Fast specific field detection of RHDVb. Transboundary and Emerging Diseases, 2018, 65, 232-234.	3.0	6
18	ELISA for detection of variant rabbit haemorrhagic disease virus RHDV2 antigen in liver extracts. Journal of Virological Methods, 2018, 251, 38-42.	2.1	11

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19	Conventional and real time RT-PCR assays for the detection and differentiation of variant rabbit hemorrhagic disease virus (RHDVb) and its recombinants. Journal of Virological Methods, 2018, 251, 118-122.	2.1	20
20	Large-scale assessment of myxomatosis prevalence in European wild rabbits ( Oryctolagus cuniculus ) 60 years after first outbreak in Spain. Research in Veterinary Science, 2017, 114, 281-286.	1.9	25
21	Histo-Blood Group Antigen Presentation Is Critical for Binding of Norovirus VLP to Glycosphingolipids in Model Membranes. ACS Chemical Biology, 2017, 12, 1288-1296.	3.4	22
22	Epitope mapping of histo blood group antigens bound to norovirus VLPs using STD NMR experiments reveals fine details of molecular recognition. Glycoconjugate Journal, 2017, 34, 679-689.	2.7	18
23	Saturation transfer difference nuclear magnetic resonance titrations reveal complex multistep-binding of l-fucose to norovirus particles. Glycobiology, 2017, 27, 80-86.	2.5	17
24	Proposal for a unified classification system and nomenclature of lagoviruses. Journal of General Virology, 2017, 98, 1658-1666.	2.9	148
25	Antiviral Activity of Myticin C Peptide from Mussel: an Ancient Defense against Herpesviruses. Journal of Virology, 2016, 90, 7692-7702.	3.4	63
26	Inhibitory effects of lupene-derived pentacyclic triterpenoids from <i>Bursera simaruba</i> on HSV-1 and HSV-2 <i>in vitro</i> replication. Natural Product Research, 2015, 29, 2322-2327.	1.8	18
27	Full genomic analysis of new variant rabbit hemorrhagic disease virus revealed multiple recombination events. Journal of General Virology, 2015, 96, 1309-1319.	2.9	79
28	Complete genome sequence of two rabbit hemorrhagic disease virus variant b isolates detected on the Iberian Peninsula. Archives of Virology, 2015, 160, 877-881.	2.1	23
29	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. Applied Microbiology and Biotechnology, 2015, 99, 3875-3886.	3.6	5
30	A spiroketal-enol ether derivative from Tanacetum vulgare selectively inhibits HSV-1 and HSV-2 glycoprotein accumulation in Vero cells. Antiviral Research, 2015, 119, 8-18.	4.1	22
31	Vaccine breaks: Outbreaks of myxomatosis on Spanish commercial rabbit farms. Veterinary Microbiology, 2015, 178, 208-216.	1.9	16
32	Structure of a backtracked state reveals conformational changes similar to the state following nucleotide incorporation in human norovirus polymerase. Acta Crystallographica Section D: Biological Crystallography, 2014, 70, 3099-3109.	2.5	9
33	Detection of RHDVa on the Iberian Peninsula: isolation of an RHDVa strain from a Spanish rabbitry. Archives of Virology, 2014, 159, 321-326.	2.1	26
34	Primary and secondary experimental infestation of rabbits (Oryctolagus cuniculus) with Sarcoptes scabiei from a wild rabbit: Factors determining resistance to reinfestation. Veterinary Parasitology, 2014, 203, 173-183.	1.8	29
35	Spread of new variant RHDV in domestic rabbits on the Iberian Peninsula. Veterinary Microbiology, 2014, 169, 67-73.	1.9	83
36	A virus biosensor with single virus-particle sensitivity based on fluorescent vesicle labels and equilibrium fluctuation analysis. Biointerphases, 2013, 8, 4.	1.6	14

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37	New Variant of Rabbit Hemorrhagic Disease Virus, Portugal, 2012–2013. Emerging Infectious Diseases, 2013, 19, 1900-2.	4.3	86
38	Conformational and Thermal Stability Improvements for the Large-Scale Production of Yeast-Derived Rabbit Hemorrhagic Disease Virus-Like Particles as Multipurpose Vaccine. PLoS ONE, 2013, 8, e56417.	2.5	17
39	Apple Pomace, a By-Product from the Asturian Cider Industry, Inhibits Herpes Simplex Virus Types 1 and 2 <i>In Vitro</i> Replication: Study of Its Mechanisms of Action. Journal of Medicinal Food, 2012, 15, 581-587.	1.5	23
40	Variant Rabbit Hemorrhagic Disease Virus in Young Rabbits, Spain. Emerging Infectious Diseases, 2012, 18, 2009-2012.	4.3	164
41	Bioactivityâ€guided Fractionation of <i>Phyllanthus orbicularis</i> and Identification of the Principal Anti HSVâ€⊋ Compounds. Phytotherapy Research, 2012, 26, 1513-1520.	5.8	19
42	Molecular Details of the Recognition of Blood Group Antigens by a Human Norovirus as Determined by STD NMR Spectroscopy. Angewandte Chemie - International Edition, 2012, 51, 928-932.	13.8	61
43	<i>In vitro</i> anti HSVâ€l and HSVâ€2 activity of <i>Tanacetum vulgare</i> extracts and isolated compounds: An approach to their mechanisms of action. Phytotherapy Research, 2011, 25, 296-301.	5.8	41
44	Single dose adenovirus vectored vaccine induces a potent and long-lasting immune response against rabbit hemorrhagic disease virus after parenteral or mucosal administration. Veterinary Immunology and Immunopathology, 2011, 142, 179-188.	1.2	19
45	Antiviral activity of Ageratina havanensis and major chemical compounds from the most active fraction. Revista Brasileira De Farmacognosia, 2011, 21, 915-920.	1.4	20
46	A recombinant thioredoxin-glutathione reductase from Fasciola hepatica induces a protective response in rabbits. Experimental Parasitology, 2011, 129, 323-330.	1.2	29
47	Targeting Norovirus Infection—Multivalent Entry Inhibitor Design Based on NMR Experiments. Chemistry - A European Journal, 2011, 17, 7442-7453.	3.3	62
48	Outbreak of common midwife toad virus in alpine newts (Mesotriton alpestris cyreni) and common midwife toads (Alytes obstetricans) in Northern Spain: A comparative pathological study of an emerging ranavirus. Veterinary Journal, 2010, 186, 256-258.	1.7	33
49	Phenolic profiles, antioxidant activity and in vitro antiviral properties of apple pomace. Food Chemistry, 2010, 120, 339-342.	8.2	181
50	Molecular characterisation of virulence graded field isolates of myxoma virus. Virology Journal, 2010, 7, 49.	3.4	10
51	Pathology, isolation and molecular characterisation of a ranavirus from the common midwife toad Alytes obstetricans on the Iberian Peninsula. Diseases of Aquatic Organisms, 2009, 84, 95-104.	1.0	50
52	Role of annexin A2 in cellular entry of rabbit vesivirus. Journal of General Virology, 2009, 90, 2724-2730.	2.9	23
53	Functional differences between precursor and mature forms of the RNA-dependent RNA polymerase from rabbit hemorrhagic disease virus. Journal of General Virology, 2009, 90, 2114-2118.	2.9	11
54	In vitro anti-herpetic activity of an aqueous extract from the plant Phyllanthus orbicularis. Phytomedicine, 2009, 16, 960-966.	5.3	25

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55	Rapid identification of myxoma virus variants by long-range PCR and restriction fragment length polymorphism analysis. Journal of Virological Methods, 2009, 161, 284-288.	2.1	6
56	Rapid purification of myxoma virus DNA. Journal of Virological Methods, 2009, 162, 284-287.	2.1	7
57	Biochemical and structural characterization of RHDV capsid protein variants produced in Pichia pastoris: Advantages for immunization strategies and vaccine implementation. Antiviral Research, 2009, 81, 25-36.	4.1	16
58	Binding of 2′-Amino-2′-Deoxycytidine-5′-Triphosphate to Norovirus Polymerase Induces Rearrangement o the Active Site. Journal of Molecular Biology, 2009, 390, 10-16.	f 4.2	54
59	The Fasciola hepatica thioredoxin: High resolution structure reveals two oxidation states. Molecular and Biochemical Parasitology, 2008, 161, 44-48.	1.1	9
60	NMR Experiments Reveal the Molecular Basis of Receptor Recognition by a Calicivirus. Journal of the American Chemical Society, 2008, 130, 3669-3675.	13.7	80
61	Structural and functional analysis of virus factories purified from Rabbit vesivirus-infected Vero cells. Virus Research, 2008, 137, 112-121.	2.2	3
62	Structural Insights into Mechanisms of Catalysis and Inhibition in Norwalk Virus Polymerase. Journal of Biological Chemistry, 2008, 283, 7705-7712.	3.4	138
63	Molecular and antigenic characterization of rabbit hemorrhagic disease virus isolated in Cuba indicates a distinct antigenic subtype. Archives of Virology, 2007, 152, 1215-1221.	2.1	28
64	Identification and heterologous expression of aSarcoptes scabieicDNA encoding a structural antigen with immunodiagnostic potential. Veterinary Research, 2007, 38, 435-450.	3.0	28
65	NMR Analysis of Carbohydrate–Protein Interactions. Methods in Enzymology, 2006, 416, 12-30.	1.0	32
66	The recombinant rabbit hemorrhagic disease virus VP60 protein obtained from Pichia pastoris induces a strong humoral and cell-mediated immune response following intranasal immunization in mice. Veterinary Microbiology, 2006, 114, 187-195.	1.9	12
67	Structure and Function of RNA Replication. Annual Review of Microbiology, 2006, 60, 305-326.	7.3	55
68	Isolation and characterization of a new Vesivirus from rabbits. Virology, 2005, 337, 373-383.	2.4	24
69	High-level expression and immunogenic properties of the recombinant rabbit hemorrhagic disease virus VP60 capsid protein obtained in Pichia pastoris. Journal of Biotechnology, 2005, 117, 215-224.	3.8	28
70	A RECOMBINANT ANTIGEN RECOGNIZED BY FASCIOLA HEPATICA–INFECTED HOSTS. Journal of Parasitology, 2004, 90, 746-751.	0.7	23
71	Etiology of Sporadic Cases of Pediatric Acute Gastroenteritis in Asturias, Spain, and Genotyping and Characterization of Norovirus Strains Involved. Journal of Clinical Microbiology, 2004, 42, 2668-2674.	3.9	72
72	Crystal Structure of Norwalk Virus Polymerase Reveals the Carboxyl Terminus in the Active Site Cleft. Journal of Biological Chemistry, 2004, 279, 16638-16645.	3.4	111

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73	Synthesis in Vitro of Rabbit Hemorrhagic Disease Virus Subgenomic RNA by Internal Initiation on (–)Sense Genomic RNA. Journal of Biological Chemistry, 2004, 279, 17013-17018.	3.4	35
74	Nisin-controlled expression of Norwalk virus VP60 protein in. FEMS Microbiology Letters, 2004, 237, 385-391.	1.8	16
75	Oral immunization using tuber extracts from transgenic potato plants expressing rabbit hemorrhagic disease virus capsid protein. Transgenic Research, 2003, 12, 127-130.	2.4	32
76	Cloning, heterologous expression in Escherichia coli and characterization of a protein disulfide isomerase from Fasciola hepatica. Molecular and Biochemical Parasitology, 2003, 126, 15-23.	1.1	19
77	Effect of treatment on the dynamics of circulating hypodermin C in cattle naturally infested with Hypoderma lineatum (Diptera: Oestridae). Veterinary Parasitology, 2003, 113, 263-272.	1.8	8
78	In vitroantiviral activity ofPhyllanthus orbicularisextracts against herpes simplex virus type 1. Phytotherapy Research, 2003, 17, 980-982.	5.8	19
79	Crystal Structures of Active and Inactive Conformations of a Caliciviral RNA-dependent RNA Polymerase. Journal of Biological Chemistry, 2002, 277, 1381-1387.	3.4	140
80	The effect of the promoter on expression of VP60 gene from rabbit hemorrhagic disease virus in potato plants. Plant Science, 2002, 162, 87-95.	3.6	38
81	Genetic and antigenic characterisation of elongation factor Tu from Mycoplasma mycoides subsp. mycoides SC. Veterinary Microbiology, 2002, 89, 277-289.	1.9	10
82	Detection of circulating hypodermin C: an antigen capture ELISA for diagnosis of cattle grub (Diptera:) Tj ETQq0	0 0 rgBT / 1.8	Overlock 10 1
83	Characterisation of the RNA-dependent RNA polymerase from Rabbit hemorrhagic disease virus produced in Escherichia coli. Archives of Virology, 2001, 146, 59-69.	2.1	23
84	Heterologous expression and functional characterization of thioredoxin from Fasciola hepatica. Parasitology Research, 2001, 87, 390-395.	1.6	32
85	Identification of the Amino Acid Residue Involved in Rabbit Hemorrhagic Disease Virus VPg Uridylylation. Journal of Biological Chemistry, 2001, 276, 27787-27792.	3.4	46
86	Fasciola hepatica: Heterologous Expression and Functional Characterization of a Thioredoxin Peroxidase. Experimental Parasitology, 2000, 95, 63-70.	1.2	35
87	ATP Binding and ATPase Activities Associated with Recombinant Rabbit Hemorrhagic Disease Virus 2C-Like Polypeptide. Journal of Virology, 2000, 74, 10846-10851.	3.4	26
88	Mutation Analysis of the GDD Sequence Motif of a Calicivirus RNA-Dependent RNA Polymerase. Journal of Virology, 2000, 74, 3888-3891.	3.4	62
89	Evaluation of the antiviral activity of an aqueous extract from Phyllanthus orbicularis. Journal of Ethnopharmacology, 2000, 72, 317-322.	4.1	61
90	Immunohistochemical localisation of rabbit haemorrhagic disease virus VP-60 antigen in early infection of young and adult rabbits. Research in Veterinary Science, 2000, 68, 181-187.	1.9	41

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91	Horizontal Transmissible Protection against Myxomatosis and Rabbit Hemorrhagic Disease by Using a Recombinant Myxoma Virus. Journal of Virology, 2000, 74, 1114-1123.	3.4	72
92	Design and construction of African swine fever virus chimeras incorporating foreign viral epitopes. Archives of Virology, 1999, 144, 1287-1298.	2.1	3
93	Cloning and expression in Escherichia coli of a Fasciola hepatica gene encoding a calcium-binding protein. Molecular and Biochemical Parasitology, 1999, 101, 13-21.	1.1	27
94	Improved efficiency of uidA gene transfer in stone pine (Pinus pinea) cotyledons using a modified binary vector. Canadian Journal of Forest Research, 1999, 29, 1627-1632.	1.7	17
95	Macrophage tropism of rabbit hemorrhagic disease virus is associated with vascular pathology. Virus Research, 1999, 60, 21-28.	2.2	32
96	Immunization with Potato Plants Expressing VP60 Protein Protects against Rabbit Hemorrhagic Disease Virus. Journal of Virology, 1999, 73, 4452-4455.	3.4	121
97	Improved efficiency of <i>uidA</i> gene transfer in stone pine ( <i>Pinus pinea</i> ) cotyledons using a modified binary vector. Canadian Journal of Forest Research, 1999, 29, 1627-1632.	1.7	8
98	Hypoderma lineatum:Expression of Enzymatically Active Hypodermin C inEscherichia coliand Its Use for the Immunodiagnosis of Hypodermosis. Experimental Parasitology, 1998, 90, 14-19.	1.2	13
99	Expression of Immunogenic Glycoprotein S Polypeptides from Transmissible Gastroenteritis Coronavirus in Transgenic Plants. Virology, 1998, 249, 352-358.	2.4	116
100	Programmed cell death in the pathogenesis of rabbit hemorrhagic disease. Archives of Virology, 1998, 143, 321-332.	2.1	82
101	Expression of Enzymatically Active Rabbit Hemorrhagic Disease Virus RNA-Dependent RNA Polymerase in <i>Escherichia coli</i> . Journal of Virology, 1998, 72, 2999-3004.	3.4	45
102	Bactericidal Effect of ADP and Acetic Acid on Bacillus subtilis. Current Microbiology, 1997, 34, 61-66.	2.2	4
103	A single dose immunization with rabbit haemorrhagic disease virus major capsid protein produced in Saccharomyces cerevisiae induces protection Journal of General Virology, 1997, 78, 2315-2318.	2.9	44
104	Processing of rabbit hemorrhagic disease virus polyprotein. Journal of Virology, 1996, 70, 1261-1265.	3.4	58
105	Immunogenic properties of rabbit haemorrhagic disease virus structural protein VP60 expressed by a recombinant baculovirus: an efficient vaccine. Virus Research, 1995, 39, 119-128.	2.2	47
106	Membrane protein molecules of transmissible gastroenteritis coronavirus also expose the carboxy-terminal region on the external surface of the virion. Journal of Virology, 1995, 69, 5269-5277.	3.4	68
107	Molecular cloning, sequencing and expression in Escherichia coli of the capsid protein gene from rabbit haemorrhagic disease virus (Spanish isolate AST/89). Journal of General Virology, 1994, 75, 2409-2413.	2.9	68
108	Purification and characterization of the endogenous inhibitor for proteinase B from Schizosaccharomyces pombe. Biochimie, 1993, 75, 855-859.	2.6	8

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109	The amino terminal sequence of VP60 from rabbit hemorrhagic disease virus supports its putative subgenomic origin. Virus Research, 1993, 27, 219-228.	2.2	69
110	The nucleotide sequence of the L10 equivalent ribosomal protein gene ofStreptomyces antibioticus. Nucleic Acids Research, 1992, 20, 5223-5223.	14.5	2
111	Cloning and sequence of a gene encoding the L7/L12 ribosomal protein equivalent of Streptomyces antibioticus. Gene, 1992, 118, 127-129.	2.2	10
112	Changes in ribosomal proteins during colony development in Streptomyces. Canadian Journal of Microbiology, 1992, 38, 1260-1263.	1.7	6
113	In vitro translation of a subgenomic mRNA from purified virions of the Spanish field isolate AST/89 of Rabbit Hemorrhagic Disease Virus (RHDV). Virus Research, 1992, 26, 33-40.	2.2	40
114	Identification and expression of a Fasciolar hepatica gene encoding a gut antigen protein bearing repetitive sequences. Molecular and Biochemical Parasitology, 1992, 55, 155-165.	1.1	15
115	Antigenic structure of transmissible gastroenteritis virus nucleoprotein. Virology, 1992, 188, 168-174.	2.4	27
116	Mapping and sequence of the gene coding for protein p72, the major capsid protein of african swine fever virus. Virology, 1990, 175, 477-484.	2.4	72
117	Effect of ivermectin treatment on anti-hypodermin C titers of Asturiana cattle naturally infected with Hypoderma lineatum. Veterinary Parasitology, 1990, 35, 211-218.	1.8	12
118	Purification and characterization of a calicivirus as the causative agent of a lethal hemorrhagic disease in rabbits. Journal of Virology, 1990, 64, 4013-4015.	3.4	189
119	Structural and Functional Analysis of Ribosomal Subunits from Vegetative Mycelium and Spores of Streptomyces antibioticus. Microbiology (United Kingdom), 1989, 135, 1661-1670.	1.8	3
120	Sequence of the coding regions from the 3.0 kb and 3.9 kb mRNA. Archives of Virology, 1989, 105, 165-178.	2.1	25
121	Sequence of the nucleoprotein gene from a virulent British field isolate of transmissible gastroenteritis virus and its expression inSaccharomyces cerevisiae. Molecular Microbiology, 1988, 2, 89-99.	2.5	32
122	Sequence of the nucleoprotein gene from a virulent British field isolate of transmissible gastroenteritis virus and its expression in Saccharomyces cerevisiae. Molecular Microbiology, 1988, 2, 89-99.	2.5	18
123	Heterogeneity of the ribosomal protein pattern in mycelium of Streptomyces species. FEMS Microbiology Letters, 1987, 41, 283-287.	1.8	9
124	Trehalase activation in yeasts is mediated by an internal acidification. FEBS Journal, 1986, 154, 247-251.	0.2	39
125	COUPLING OF PROTONS AND POTASSIUM GRADIENTS IN YEAST. , 1985, , 351-357.		10
126	Phosphotransferase-Mediated Regulation Of Carbohydrate Utilization In Escherichia coli K12: the Nature of the iex (crr) and gsr (tgs) Mutations. Microbiology (United Kingdom), 1983, 129, 337-348.	1.8	14

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127	A simple enzymic method for the synthesis of [32P]phosphoenolpyruvate. Biochemical Journal, 1982, 205, 643-645.	3.7	9
128	Expression of theptsH+gene ofEscherichia colicloned on plasmid pBR322. FEBS Letters, 1982, 149, 288-292.	2.8	19
129	Phosphotransferase-mediated regulation of carbohydrate utilisation in Escherichia coli K12: identification of the products of genes on the specialised transducing phages lambda iex (crr) and lambda gsr (tgs) EMBO Journal, 1982, 1, 907-911.	7.8	20
130	Effects of 2-deoxy-d-glucose on the synthesis of RNA and protein in Saccharomyces carlsbergensis G-517. Nucleic Acids and Protein Synthesis, 1980, 610, 141-146.	1.7	2
131	Secretion of intermediate molecular forms of invertase by Saccharomyces carlsbergensis G-517 treated with 2-deoxy-D-glucose. FEBS Letters, 1980, 118, 330-332.	2.8	3
132	Viral Disease in Lagomorphs: A Molecular Perspective. , 0, , .		0

Viral Disease in Lagomorphs: A Molecular Perspective. , 0, , . 132