

Bernard Ba Van Der Zeijst

List of Publications by Year in descending order

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138
papers

7,313
citations

47409

49
h-index

81351

76
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140
all docs

140
docs citations

140
times ranked

4105
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and validation of an algorithm to estimate the risk of severe complications of COVID-19: a retrospective cohort study in primary care in the Netherlands. <i>BMJ Open</i> , 2021, 11, e050059.	0.8	2
2	The 180 splice variant of NCAM containing exon 18 is specifically expressed in small cell lung cancer cells. <i>Translational Lung Cancer Research</i> , 2018, 7, 376-388.	1.3	5
3	An improved whole cell pertussis vaccine with reduced content of endotoxin. <i>Human Vaccines and Immunotherapeutics</i> , 2013, 9, 339-348.	1.4	34
4	Impaired production of TNF- α by dendritic cells of older adults leads to a lower CD8+ T cell response against influenza. <i>Vaccine</i> , 2012, 30, 1659-1666.	1.7	20
5	Cost-effectiveness of rotavirus vaccination in the Netherlands; the results of a consensus model. <i>BMC Public Health</i> , 2011, 11, 462.	1.2	38
6	Implementing neonatal screening for congenital cytomegalovirus: addressing the deafness of policy makers. <i>Reviews in Medical Virology</i> , 2011, 21, 54-61.	3.9	38
7	Aging and impaired immunity to influenza viruses: Implications for vaccine development. <i>Hum Vaccin</i> , 2011, 7, 94-98.	2.4	57
8	Fascination for vaccination: About achievements and challenges in the vaccine world. <i>Hum Vaccin</i> , 2011, 7, 144-148.	2.4	0
9	Hepatitis B vaccination strategies tailored to different endemicity levels: Some considerations. <i>Vaccine</i> , 2010, 28, 893-900.	1.7	20
10	Vaccines in a hurry. <i>Vaccine</i> , 2009, 27, 3295-3298.	1.7	15
11	Vaccines and global stability: achievements and challenges. <i>Expert Review of Vaccines</i> , 2008, 7, 1457-1460.	2.0	3
12	On the design of national vaccination programmes. <i>Vaccine</i> , 2007, 25, 3143-3145.	1.7	6
13	Cloning and characterization of the <i>lytB</i> gene of <i>Campylobacter jejuni</i> . <i>FEMS Microbiology Letters</i> , 2006, 157, 117-121.	0.7	4
14	Antiviral treatment is more effective than smallpox vaccination upon lethal monkeypox virus infection. <i>Nature</i> , 2006, 439, 745-748.	13.7	180
15	Modified Vaccinia Virus Ankara Protects Macaques against Respiratory Challenge with Monkeypox Virus. <i>Journal of Virology</i> , 2005, 79, 7845-7851.	1.5	202
16	Genetic Basis for the Structural Difference between <i>Streptococcus pneumoniae</i> Serotype 15B and 15C Capsular Polysaccharides. <i>Infection and Immunity</i> , 2003, 71, 6192-6198.	1.0	127
17	Identification of Genes Affecting <i>Salmonella enterica</i> Serovar Enteritidis Infection of Chicken Macrophages. <i>Infection and Immunity</i> , 2002, 70, 5319-5321.	1.0	32
18	Organization and characterization of the capsule biosynthesis locus of <i>Streptococcus pneumoniae</i> serotype 9V The GenBank accession number for the sequence reported in this paper is AF402095.. <i>Microbiology (United Kingdom)</i> , 2002, 148, 1747-1755.	0.7	35

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19	Genetic Variation and Evolutionary Origin of the Direct Repeat Locus of Mycobacterium tuberculosis Complex Bacteria. Journal of Bacteriology, 2000, 182, 2393-2401.	1.0	243
20	Antibody response of patients infected with verocytotoxin-producing Escherichia coli to protein antigens encoded on the LEE locus. Journal of Medical Microbiology, 2000, 49, 97-101.	0.7	53
21	DNA Rearrangements in the Flagellin Locus of an flaA Mutant of Campylobacter jejuni during Colonization of Chicken Ceca. Infection and Immunity, 2000, 68, 7137-7140.	1.0	38
22	Inactivation of the flagellin gene of Salmonella enterica serotype Enteritidis strongly reduces invasion into differentiated Caco-2 cells. FEMS Microbiology Letters, 2000, 185, 175-179.	0.7	58
23	A novel approach for the construction of a Campylobacter mutant library. Microbiology (United Kingdom), 1999, 143, 107-114.	0.7	25
24	Detection of Spirochetes by Polymerase Chain Reaction and its Relation to the Course of Digital Dermatitis after Local Antibiotic Treatment in Dairy Cattle. Zoonoses and Public Health, 1999, 46, 117-126.	1.4	14
25	A serological study of cohorts of young dogs, naturally exposed to Ixodes ricinus ticks, indicates seasonal reinfection by Borrelia burgdorferi sensu lato. Veterinary Quarterly, 1999, 21, 16-20.	3.0	22
26	Cloning and characterization of the gene encoding the primary flagellin factor of Campylobacter jejuni. FEMS Microbiology Letters, 1998, 162, 97-103.	0.7	7
27	Cloning and characterization of the gene encoding the primary flagellin factor of Campylobacter jejuni. FEMS Microbiology Letters, 1998, 162, 97-103.	0.7	12
28	The lipopolysaccharide biosynthesis locus of Campylobacter jejuni 81116. Microbiology (United Kingdom), 1997, 143, 107-114.	0.7	82
29	Diversity of Capsular Polysaccharide Synthesis Gene Clusters in Streptococcus pneumoniae. Journal of Biochemistry, 1998, 123, 937-945.	0.9	39
30	Expression of Campylobacter hyoilei lipo-oligosaccharide (LOS) antigens in Escherichia coli. Microbiology (United Kingdom), 1997, 143, 3481-3489.	0.7	20
31	Functional Analysis of Glycosyltransferases Encoded by the Capsular Polysaccharide Biosynthesis Locus of Streptococcus pneumoniae Serotype 14. Journal of Biological Chemistry, 1997, 272, 19502-19508.	1.6	81
32	Molecular discrimination between Campylobacter jejuni, Campylobacter coli, Campylobacter lari and Campylobacter upsaliensis by polymerase chain reaction based on a novel putative GTPase gene. Molecular and Cellular Probes, 1997, 11, 177-185.	0.9	26
33	Cloning and characterization of the lytB gene of Campylobacter jejuni. FEMS Microbiology Letters, 1997, 157, 117-121.	0.7	8
34	Capsular polysaccharide synthesis in Streptococcus pneumoniae serotype 14: molecular analysis of the complete cps locus and identification of genes encoding glycosyltransferases required for the biosynthesis of the tetrasaccharide subunit. Molecular Microbiology, 1997, 26, 197-208.	1.2	133
35	The aroA gene of Campylobacter jejuni. Gene, 1996, 181, 109-112.	1.0	7
36	Fimbriae of human enterotoxigenic Escherichia coli and their possible use as vaccine components. Reviews in Medical Microbiology, 1996, 7, 165.	0.4	5

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37	Characterization of the fim2 and fim3 fimbrial subunit genes of <i>Bordetella bronchiseptica</i> : roles of Fim2 and Fim3 fimbriae and flagella in adhesion. <i>Infection and Immunity</i> , 1996, 64, 5098-5105.	1.0	24
38	The capsule polysaccharide synthesis locus of <i>Streptococcus pneumoniae</i> serotype 14: Identification of the glycosyl transferase gene cps14E. <i>Journal of Bacteriology</i> , 1996, 178, 3736-3741.	1.0	80
39	Analysis of flagellin gene expression in flagellar phase variants of <i>Campylobacter jejuni</i> 81116. <i>Antonie Van Leeuwenhoek</i> , 1995, 67, 377-383.	0.7	15
40	Identification of the domain which determines the g,m serotype of the flagellin of <i>Salmonella enteritidis</i> . <i>Journal of Bacteriology</i> , 1995, 177, 1610-1613.	1.0	26
41	Use of a specific immunogenic region on the <i>Cowdria ruminantium</i> MAP1 protein in a serological assay. <i>Journal of Clinical Microbiology</i> , 1995, 33, 2405-2410.	1.8	83
42	Comparison of the 23S ribosomal RNA genes and the spacer region between the 16S and 23S rRNA genes of the closely related <i>Mycobacterium avium</i> and <i>Mycobacterium paratuberculosis</i> and the fast-growing <i>Mycobacterium phlei</i> . <i>Microbiology (United Kingdom)</i> , 1994, 140, 1103-1108.	0.7	46
43	Rapid and specific detection of pathogenic <i>Leptospira</i> species by amplification of ribosomal sequences. <i>Molecular Biotechnology</i> , 1994, 2, 1-14.	1.3	20
44	Characterization of three putative <i>Serpulina hyodysenteriae</i> hemolysins. <i>Microbial Pathogenesis</i> , 1994, 16, 269-282.	1.3	61
45	Regions of the CFA/II promoter involved in the activation by the transcriptional activator CfaD and repression by the histone-like protein H-NS. <i>Biochimie</i> , 1994, 76, 1052-1054.	1.3	17
46	Molecular cloning, sequence analysis, and expression of the gene encoding the immunodominant 32-kilodalton protein of <i>Cowdria ruminantium</i> . <i>Infection and Immunity</i> , 1994, 62, 1451-1456.	1.0	101
47	Reduced virulence of <i>Serpulina hyodysenteriae</i> hemolysin-negative mutants in pigs and their potential to protect pigs against challenge with a virulent strain. <i>Infection and Immunity</i> , 1994, 62, 2244-2248.	1.0	65
48	Differential flagellin expression in a flaA flaB+ mutant of <i>Campylobacter jejuni</i> . <i>Infection and Immunity</i> , 1994, 62, 3901-3906.	1.0	59
49	Development and evaluation of PCR test for detection of <i>Tylorella equigenitalis</i> . <i>Journal of Clinical Microbiology</i> , 1994, 32, 893-896.	1.8	44
50	Invasion of HeLa cells by <i>Bordetella bronchiseptica</i> . <i>Microbial Pathogenesis</i> , 1993, 14, 161-168.	1.3	32
51	Identification of <i>Bordetella avium</i> using the polymerase chain reaction. <i>Microbial Pathogenesis</i> , 1993, 15, 207-215.	1.3	18
52	The Role of Hemolysin(s) in the Pathogenesis of <i>Serpulina hyodysenteriae</i> . <i>Zentralblatt Fur Bakteriologie: International Journal of Medical Microbiology</i> , 1993, 278, 316-325.	0.5	11
53	Genetic manipulation of <i>Campylobacter</i> : evaluation of natural transformation and electro-transformation. <i>Gene</i> , 1993, 132, 131-135.	1.0	96
54	Colonization of chicks by motility mutants of <i>Campylobacter jejuni</i> demonstrates the importance of flagellin A expression. <i>Journal of General Microbiology</i> , 1993, 139, 1171-1175.	2.3	224

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55	Molecular analysis of a flagellar core protein gene of <i>Serpulina</i> (<i>Treponema</i>) <i>hyodysenteriae</i> . <i>Journal of General Microbiology</i> , 1993, 139, 1701-1706.	2.3	30
56	Differential decay of RNA of the CFA/I fimbrial operon and control of relative gene expression. <i>Journal of Bacteriology</i> , 1993, 175, 7976-7981.	1.0	30
57	Effects of multiplicity of infection, bacterial protein synthesis, and growth phase on adhesion to and invasion of human cell lines by <i>Salmonella typhimurium</i> . <i>Infection and Immunity</i> , 1993, 61, 5013-5020.	1.0	79
58	Genetic similarity of intestinal spirochetes from humans and various animal species. <i>Journal of Clinical Microbiology</i> , 1993, 31, 711-716.	1.8	49
59	Rapid detection and identification of <i>Mycobacterium avium</i> by amplification of 16S rRNA sequences. <i>Journal of Clinical Microbiology</i> , 1993, 31, 2509-2512.	1.8	11
60	Cloning and partial characterization of the Cr32 gene of <i>Cowdria ruminantium</i> . <i>Revue D'Elevage Et De Medecine Veterinaire Des Pays Tropicaux</i> , 1993, 46, 167-70.	0.2	4
61	Phylogenetic Position of <i>Cowdria ruminantium</i> (Rickettsiales) Determined by Analysis of Amplified 16S Ribosomal DNA Sequences. <i>International Journal of Systematic Bacteriology</i> , 1992, 42, 494-498.	2.8	70
62	Amplification of 16S rRNA sequences to detect <i>Mycobacterium paratuberculosis</i> . <i>Journal of Medical Microbiology</i> , 1992, 36, 255-263.	0.7	26
63	Location of antigenic sites defined by neutralizing monoclonal antibodies on the S1 avian infectious bronchitis virus glycopolyptide. <i>Journal of General Virology</i> , 1992, 73, 591-596.	1.3	186
64	The periplasmic flagella of <i>Serpulina</i> (<i>Treponema</i>) <i>hyodysenteriae</i> are composed of two sheath proteins and three core proteins.. <i>Journal of General Microbiology</i> , 1992, 138, 2697-2706.	2.3	32
65	The complete nucleotide sequence of region 1 of the CFA/I fimbria! operon of human enterotoxigenic <i>Escherichia coli</i> . <i>DNA Sequence</i> , 1992, 2, 257-263.	0.7	47
66	Inactivation of a hemolysin gene by homologous recombination: Importance of this hemolysin in pathogenesis of in mice. <i>FEMS Microbiology Letters</i> , 1992, 92, 109-113.	0.7	33
67	Nucleotide sequences of the major subunits of F9 and F12 fimbriae of uropathogenic <i>Escherichia coli</i> . <i>Microbial Pathogenesis</i> , 1992, 13, 161-166.	1.3	8
68	Presence of putative sphingomyelinase genes among members of the family Leptospiraceae. <i>Infection and Immunity</i> , 1992, 60, 1707-1710.	1.0	33
69	Rapid detection and identification of avian infectious bronchitis virus. <i>Journal of Clinical Microbiology</i> , 1992, 30, 79-84.	1.8	61
70	Evaluation of the abilities of three diagnostic tests based on the polymerase chain reaction to detect <i>Mycobacterium paratuberculosis</i> in cattle: application in a control program. <i>Journal of Clinical Microbiology</i> , 1992, 30, 1216-1219.	1.8	71
71	Competitive enzyme-linked immunosorbent assay for heartwater using monoclonal antibodies to a <i>Cowdria ruminantium</i> -specific 32-kilodalton protein. <i>Veterinary Microbiology</i> , 1991, 28, 199-211.	0.8	46
72	Immunogenicity of peptides simulating a neutralization epitope of transmissible gastroenteritis virus. <i>Virology</i> , 1991, 182, 371-375.	1.1	16

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73	Analysis of the first two genes of the CS1 fimbrial operon in human enterotoxigenic <i>Escherichia coli</i> of serotype O139:H28. <i>FEMS Microbiology Letters</i> , 1991, 80, 265-270.	0.7	18
74	Variations in <i>Campylobacter jejuni</i> Flagellin, and Flagellin Genes, During <i>In Vivo</i> and <i>In Vitro</i> Passage. <i>Microbial Ecology in Health and Disease</i> , 1991, 4, 135-140.	3.8	7
75	The nucleotide sequence of a regulatory gene present on a plasmid in an enterotoxigenic strain of serotype O167:H5. <i>FEMS Microbiology Letters</i> , 1991, 83, 341-346.	0.7	15
76	Localization of immunogenic regions on the flagellin proteins of <i>Campylobacter jejuni</i> 81116. <i>Infection and Immunity</i> , 1991, 59, 1100-1105.	1.0	45
77	Mapping of viral epitopes with prokaryotic expression products. <i>Archives of Virology</i> , 1990, 110, 1-24.	0.9	32
78	The Use of Immunodeficient Male (CBA/N x BALB/c) F1 Mice to Produce Monoclonal Antibodies Directed to Proteins of <i>Leptospira interrogans</i> Rather than to Immunodominant Lipopolysaccharides. <i>Hybridoma</i> , 1990, 9, 275-283.	0.9	10
79	Size and physical map of the <i>Campylobacter jejuni</i> chromosome. <i>Nucleic Acids Research</i> , 1990, 18, 6211-6214.	6.5	47
80	A silent regulatory gene <i>cfaD</i> ² on region 1 of the CFA/I plasmid NTP 113 of enterotoxigenic <i>Escherichia coli</i> . <i>Microbial Pathogenesis</i> , 1990, 9, 285-291.	1.3	13
81	Expression of CFA/I fimbriae is positively regulated. <i>Microbial Pathogenesis</i> , 1990, 8, 91-99.	1.3	104
82	Sequence evidence for RNA recombination in field isolates of avian coronavirus infectious bronchitis virus. <i>Vaccine</i> , 1990, 8, 605-608.	1.7	134
83	Molecular analysis of a sphingomyelinase C gene from <i>Leptospira interrogans</i> serovar hardjo. <i>Infection and Immunity</i> , 1990, 58, 2177-2185.	1.0	71
84	Epidemiologic study of <i>Typhlorella equigenitalis</i> strains by field inversion gel electrophoresis of genomic restriction endonuclease fragments. <i>Journal of Clinical Microbiology</i> , 1990, 28, 2012-2016.	1.8	30
85	Nucleotide sequence of the gene coding for the peplomer protein (=spike protein) of infectious bronchitis virus, strain D274. <i>Nucleic Acids Research</i> , 1989, 17, 6726-6726.	6.5	23
86	Improvement of the cloning linker of the bacterial expression vector pEX. <i>Nucleic Acids Research</i> , 1989, 17, 8007-8007.	6.5	22
87	Phylogeny of antigenic variants of avian coronavirus IBV. <i>Virology</i> , 1989, 169, 217-221.	1.1	138
88	Antigenicity of the peplomer protein of infectious bronchitis virus. <i>Molecular Immunology</i> , 1989, 26, 7-15.	1.0	82
89	The nucleotide sequence of the first two genes of the CFA/I fimbrial operon of human enterotoxigenic <i>Escherichia coli</i> . <i>Microbial Pathogenesis</i> , 1989, 6, 297-309.	1.3	55
90	Flagellin expression in <i>Campylobacter jejuni</i> is regulated at the transcriptional level. <i>Infection and Immunity</i> , 1989, 57, 1084-1088.	1.0	64

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91	Cloning of a hemolysin gene from <i>Leptospira interrogans</i> serovar hardjo. <i>Infection and Immunity</i> , 1989, 57, 2588-2590.	1.0	32
92	Adhesion of canine and human uropathogenic <i>Escherichia coli</i> and <i>Proteus mirabilis</i> strains to canine and human epithelial cells. <i>Current Microbiology</i> , 1988, 17, 333-337.	1.0	22
93	Isolation and characterisation of dog uropathogenic <i>Escherichia coli</i> strains and their fimbriae. <i>Antonie Van Leeuwenhoek</i> , 1988, 54, 149-163.	0.7	48
94	Synthesis of long cDNA from viral RNA template. <i>Gene Analysis Techniques</i> , 1988, 5, 57-61.	1.1	10
95	Molecular Epidemiology of Infectious Bronchitis Virus in The Netherlands. <i>Journal of General Virology</i> , 1987, 68, 343-352.	1.3	89
96	Intracellular RNAs of the Feline Infectious Peritonitis Coronavirus Strain 79-1146. <i>Journal of General Virology</i> , 1987, 68, 995-1002.	1.3	64
97	cDNA Cloning and Sequence Analysis of the Gene Encoding the Peplomer Protein of Feline Infectious Peritonitis Virus. <i>Journal of General Virology</i> , 1987, 68, 2639-2646.	1.3	71
98	Induction of Demyelination by a Temperature-sensitive Mutant of the Coronavirus MHV-A59 is Associated with Restriction of Viral Replication in the Brain. <i>Journal of General Virology</i> , 1987, 68, 703-714.	1.3	18
99	Evidence for a coiled-coil structure in the spike proteins of coronaviruses. <i>Journal of Molecular Biology</i> , 1987, 196, 963-966.	2.0	208
100	Primary structure of the glycoprotein E2 of coronavirus MHV-A59 and identification of the trypsin cleavage site. <i>Virology</i> , 1987, 161, 479-487.	1.1	201
101	Epitopes on the peplomer protein of infectious bronchitis virus strain M41 as defined by monoclonal antibodies. <i>Virology</i> , 1987, 161, 511-519.	1.1	67
102	The nucleotide sequence of the peplomer gene of porcine transmissible gastroenteritis virus (TGEV): comparison with the sequence of the peplomer protein of feline infectious peritonitis virus (FIPV). <i>Virus Research</i> , 1987, 8, 363-371.	1.1	71
103	Characterization of fimbrial subunits from <i>Bordetella</i> species. <i>Microbial Pathogenesis</i> , 1987, 2, 473-484.	1.3	85
104	Fatty acid acylation of viral proteins in murine hepatitis virus-infected cells. <i>Archives of Virology</i> , 1987, 95, 123-128.	0.9	25
105	Intracellular equine arteritis virus (EAV)-specific RNAs contain common sequences. <i>Virology</i> , 1986, 152, 492-496.	1.1	18
106	Predicted membrane topology of the coronavirus protein E1. <i>Biochemistry</i> , 1986, 25, 1335-1339.	1.2	95
107	The peplomer protein sequence of the M41 strain of coronavirus IBV and its comparison with Beaudette strains. <i>Virus Research</i> , 1986, 5, 253-263.	1.1	78
108	Infectious bronchitis virus RNA D encodes three potential translation products. <i>Nucleic Acids Research</i> , 1986, 14, 3144-3144.	6.5	5

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109	The nucleotide sequence of the extreme 5' end of the avian coronavirus genome; implications for the discontinuous mRNA synthesis. <i>Nucleic Acids Research</i> , 1986, 14, 7806-7806.	6.5	1
110	Characterization and translation of transmissible gastroenteritis virus mRNAs. <i>Journal of Virology</i> , 1986, 57, 1010-1015.	1.5	65
111	Restricted replication of mouse hepatitis virus A59 in primary mouse brain astrocytes correlates with reduced pathogenicity. <i>Journal of Virology</i> , 1986, 58, 426-433.	1.5	13
112	Virus-induced Central Positional Nystagmus in Mice. <i>Acta Oto-Laryngologica</i> , 1985, 100, 172-179.	0.3	2
113	Assembly in vitro of a spanning membrane protein of the endoplasmic reticulum: the E1 glycoprotein of coronavirus mouse hepatitis virus A59.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 1421-1425.	3.3	85
114	Transcription Strategy of Coronaviruses: Fusion of Non-Contiguous Sequences During mRNA Synthesis. <i>Advances in Experimental Medicine and Biology</i> , 1984, 173, 173-186.	0.8	17
115	Temperature-sensitive mutants of mouse hepatitis virus strain A59: Isolation, characterization and neuropathogenic properties. <i>Virology</i> , 1983, 125, 393-402.	1.1	55
116	Coronaviridae. <i>Intervirology</i> , 1983, 20, 181-189.	1.2	102
117	Coronavirus mRNA synthesis involves fusion of non-contiguous sequences.. <i>EMBO Journal</i> , 1983, 2, 1839-1844.	3.5	257
118	Antigenic Comparison of Equine Arteritis Virus (EAV) and Lactic Dehydrogenase Virus (LDV); Binding of Staphylococcal Protein A to the Nucleocapsid Protein of EAV. <i>Zentralblatt für Veterinärmedizin Reihe B</i> , 1983, 30, 297-304.	0.0	20
119	Identification of a cellular receptor for mouse mammary tumor virus and mapping of its gene to chromosome 16. <i>Journal of Virology</i> , 1983, 45, 140-147.	1.5	46
120	Persistent infection of some standard cell lines by lymphocytic choriomeningitis virus: transmission of infection by an intracellular agent. <i>Journal of Virology</i> , 1983, 48, 249-261.	1.5	32
121	Viral proteins and RNAs in BHK cells persistently infected by lymphocytic choriomeningitis virus. <i>Journal of Virology</i> , 1983, 48, 262-270.	1.5	23
122	Equine arteritis virus-infected cells contain six polyadenylated virus-specific RNAs. <i>Virology</i> , 1982, 118, 345-352.	1.1	53
123	Sequence Relationships Between the Genome and the Intracellular RNA Species 1, 3, 6, and 7 of Mouse Hepatitis Virus Strain A59. <i>Journal of Virology</i> , 1982, 42, 432-439.	1.5	65
124	Isolation and identification of virus-specific mRNAs in cells infected with mouse hepatitis virus (MHV-A59). <i>Virology</i> , 1981, 108, 424-434.	1.1	170
125	Translation of three mouse hepatitis virus strain A59 subgenomic RNAs in <i>Xenopus laevis</i> oocytes. <i>Journal of Virology</i> , 1981, 38, 20-26.	1.5	135
126	Synthesis of subgenomic mRNA's of mouse hepatitis virus is initiated independently: evidence from UV transcription mapping. <i>Journal of Virology</i> , 1981, 39, 401-406.	1.5	103

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127	Viral protein synthesis in mouse hepatitis virus strain A59-infected cells: effect of tunicamycin. <i>Journal of Virology</i> , 1981, 40, 350-357.	1.5	167
128	In vitro translation of semliki forest virus 42 S RNA. <i>FEBS Letters</i> , 1979, 108, 292-298.	1.3	19
129	Proliferative capacity of mouse peritoneal macrophages in vitro.. <i>Journal of Experimental Medicine</i> , 1978, 147, 1253-1266.	4.2	53
130	The structural proteins of equine arteritis virus. <i>Virology</i> , 1976, 73, 200-205.	1.1	53
131	Some Physicochemical Properties of Pike Fry Rhabdovirus RNA. <i>Journal of General Virology</i> , 1975, 29, 133-136.	1.3	8
132	The genome of equine arteritis virus. <i>Virology</i> , 1975, 68, 418-425.	1.1	27
133	Inhibition by fusidic acid of the reaction between puromycin and donor site bound N-acetyl-phenylalanyl-tRNA on yeast ribosomes. <i>FEBS Letters</i> , 1975, 51, 177-179.	1.3	1
134	Requirements for the initiation of polyphenylalanine synthesis by recombined ribosomal subunits from yeast. <i>Molecular Biology Reports</i> , 1974, 1, 321-327.	1.0	2
135	In vitro protein synthesis in yeast. <i>Nucleic Acids and Protein Synthesis</i> , 1973, 294, 517-526.	1.7	10
136	Azide as inhibitor of protein synthesis in yeast protoplasts. <i>FEBS Letters</i> , 1972, 26, 165-168.	1.3	5
137	Isolation of Active Ribosomal Subunits from Yeast. <i>FEBS Journal</i> , 1972, 30, 15-25.	0.2	60
138	Monoclonal antibodies to the exon 18 encoded moiety of NCAM. <i>Journal of Cancer Metastasis and Treatment</i> , 0, 2019, .	0.5	0