

Yusuke Yanagi

List of Publications by Year in descending order

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137
papers

10,385
citations

44444

50
h-index

37326

100
g-index

139
all docs

139
docs citations

139
times ranked

7123
citing authors

#	ARTICLE	IF	CITATIONS
1	Short-Stalk Isoforms of CADM1 and CADM2 Trigger Neuropathogenic Measles Virus-Mediated Membrane Fusion by Interacting with the Viral Hemagglutinin. <i>Journal of Virology</i> , 2022, 96, JVI0194921.	1.5	8
2	Establishment of large canine hepatocyte spheroids by mixing vascular endothelial cells and canine adipose-derived mesenchymal stem cells. <i>Regenerative Therapy</i> , 2022, 19, 1-8.	1.4	1
3	The experiences of interval appendectomy for inflammatory appendiceal mass. <i>Pediatrics International</i> , 2021, 63, 88-93.	0.2	1
4	Acetylcholinesterase staining for the pathological diagnosis of Hirschsprung's disease. <i>Surgery Today</i> , 2021, 51, 181-186.	0.7	2
5	CADM1 and CADM2 Trigger Neuropathogenic Measles Virus-Mediated Membrane Fusion by Acting in cis. <i>Journal of Virology</i> , 2021, 95, e0052821.	1.5	13
6	Reevaluation of concurrent acetylcholinesterase and hematoxylin and eosin staining for Hirschsprung's disease. <i>Pediatrics International</i> , 2021, 63, 1095-1102.	0.2	4
7	Laparoscopic-assisted Stamm-gastrostomy: technical modifications to ease suturing inside the minimal trocar site. <i>Surgery Today</i> , 2020, 50, 783-786.	0.7	0
8	Weak cis and trans Interactions of the Hemagglutinin with Receptors Trigger Fusion Proteins of Neuropathogenic Measles Virus Isolates. <i>Journal of Virology</i> , 2020, 94, .	1.5	9
9	Successful Urgent Living Donor Liver Transplantation for Massive Liver Necrosis Accompanied by Nonocclusive Mesenteric Ischemia in a Biliary Atresia Infant: A Case Report. <i>Transplantation Proceedings</i> , 2020, 52, 2802-2808.	0.3	0
10	Disruption of the Dimer-Dimer Interaction of the Mumps Virus Attachment Protein Head Domain, Aided by an Anion Located at the Interface, Compromises Membrane Fusion Triggering. <i>Journal of Virology</i> , 2020, 94, .	1.5	5
11	Lysosome-Associated Membrane Proteins Support the Furin-Mediated Processing of the Mumps Virus Fusion Protein. <i>Journal of Virology</i> , 2020, 94, .	1.5	7
12	Blowhole tangential cecostomy and transanal tube insertion for neonatal cecal perforation in a patient with Hirschsprung's disease in the earlier definitive operation era. <i>Surgical Case Reports</i> , 2019, 5, 111.	0.2	1
13	The outcome of real-time evaluation of biliary flow using near-infrared fluorescence cholangiography with Indocyanine green in biliary atresia surgery. <i>Journal of Pediatric Surgery</i> , 2019, 54, 2574-2578.	0.8	22
14	Molecular Mechanism of the Flexible Glycan Receptor Recognition by Mumps Virus. <i>Journal of Virology</i> , 2019, 93, .	1.5	20
15	Regenerative medicine using stem cells from human exfoliated deciduous teeth (SHED): a promising new treatment in pediatric surgery. <i>Surgery Today</i> , 2019, 49, 316-322.	0.7	34
16	Cooperation between different variants: A unique potential for virus evolution. <i>Virus Research</i> , 2019, 264, 68-73.	1.1	28
17	New Insights into Measles Virus Brain Infections. <i>Trends in Microbiology</i> , 2019, 27, 164-175.	3.5	52
18	Both type I and type III interferons are required to restrict measles virus growth in lung epithelial cells. <i>Archives of Virology</i> , 2019, 164, 439-446.	0.9	8

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19	Prenatal diagnosis of ectopic intrathoracic kidney with right congenital diaphragmatic hernia manifesting as fetal mesocardia. <i>Choonpa Igaku</i> , 2019, 46, 243-248.	0.0	0
20	Structures of the prefusion form of measles virus fusion protein in complex with inhibitors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 2496-2501.	3.3	56
21	Liver graft-to-spleen volume ratio as a useful predictive factor of the early graft function in children and young adults transplanted for biliary atresia: a retrospective study. <i>Transplant International</i> , 2018, 31, 620-628.	0.8	4
22	Annexin A2 Mediates the Localization of Measles Virus Matrix Protein at the Plasma Membrane. <i>Journal of Virology</i> , 2018, 92, .	1.5	27
23	Cell-to-Cell Measles Virus Spread between Human Neurons Is Dependent on Hemagglutinin and Hyperfusogenic Fusion Protein. <i>Journal of Virology</i> , 2018, 92, .	1.5	41
24	Comparison of biliary atresia with and without intracranial hemorrhage. <i>Journal of Pediatric Surgery</i> , 2018, 53, 2245-2249.	0.8	10
25	Regeneration of diaphragm with bio-3D cellular patch. <i>Biomaterials</i> , 2018, 167, 1-14.	5.7	41
26	The incidence of chylous ascites after liver transplantation and the proposal of a diagnostic and management protocol. <i>Journal of Pediatric Surgery</i> , 2018, 53, 671-675.	0.8	6
27	The efficacy of serum brain natriuretic peptide for the early detection of portopulmonary hypertension in biliary atresia patients before liver transplantation. <i>Pediatric Transplantation</i> , 2018, 22, e13203.	0.5	9
28	Immunostaining for Hu C/D and CD56 is useful for a definitive histopathological diagnosis of congenital and acquired isolated hypoganglionosis. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2017, 470, 679-685.	1.4	28
29	Graft reduction using a powered stapler in pediatric living donor liver transplantation. <i>Pediatric Transplantation</i> , 2017, 21, e12985.	0.5	2
30	Parameters that help to differentiate biliary atresia from other diseases. <i>Pediatrics International</i> , 2017, 59, 1261-1265.	0.2	7
31	The evaluation of rectal mucosal punch biopsy in the diagnosis of Hirschsprung's disease: a 30-year experience of 954 patients. <i>Pediatric Surgery International</i> , 2017, 33, 173-179.	0.6	11
32	Bowel perforation after liver transplantation for biliary atresia: a retrospective study of care in the transition from children to adulthood. <i>Pediatric Surgery International</i> , 2017, 33, 155-163.	0.6	13
33	Transient hyperphosphatasemia after pediatric liver transplantation. <i>Pediatrics International</i> , 2016, 58, 726-731.	0.2	6
34	The role of splenectomy before liver transplantation in biliary atresia patients. <i>Journal of Pediatric Surgery</i> , 2016, 51, 2095-2098.	0.8	6
35	Trisaccharide containing α 2,3-linked sialic acid is a receptor for mumps virus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 11579-11584.	3.3	79
36	Surgical strategy according to the anatomical types of congenital portosystemic shunts in children. <i>Journal of Pediatric Surgery</i> , 2016, 51, 2099-2104.	0.8	22

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37	Massive pulmonary hemorrhage before living donor liver transplantation in infants. <i>Pediatric Transplantation</i> , 2016, 20, 89-95.	0.5	1
38	Bowel obstruction without history of laparotomy: Clinical analysis of 70 patients. <i>Pediatrics International</i> , 2016, 58, 1205-1210.	0.2	11
39	Insufficient Portal Vein Inflow in Children without Major Shunt Vessels During Living Donor Liver Transplantation. <i>Annals of Transplantation</i> , 2016, 21, 373-379.	0.5	2
40	Structural Basis for Marburg Virus Neutralization by a Cross-Reactive Human Antibody. <i>Cell</i> , 2015, 160, 904-912.	13.5	110
41	Measles Virus Mutants Possessing the Fusion Protein with Enhanced Fusion Activity Spread Effectively in Neuronal Cells, but Not in Other Cells, without Causing Strong Cytopathology. <i>Journal of Virology</i> , 2015, 89, 2710-2717.	1.5	46
42	Cooperative Interaction Within RNA Virus Mutant Spectra. <i>Current Topics in Microbiology and Immunology</i> , 2015, 392, 219-229.	0.7	14
43	Actin-Modulating Protein Cofilin Is Involved in the Formation of Measles Virus Ribonucleoprotein Complex at the Perinuclear Region. <i>Journal of Virology</i> , 2015, 89, 10524-10531.	1.5	15
44	Murine gammaherpesvirus 68 ORF35 is required for efficient lytic replication and latency. <i>Journal of General Virology</i> , 2015, 96, 3624-3634.	1.3	4
45	Mitochondrial protein mitofusin 2 is required for NLRP3 inflammasome activation after RNA virus infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 17963-17968.	3.3	226
46	Cooperation: another mechanism of viral evolution. <i>Trends in Microbiology</i> , 2013, 21, 320-324.	3.5	19
47	Intracellular Transport of the Measles Virus Ribonucleoprotein Complex Is Mediated by Rab11A-Positive Recycling Endosomes and Drives Virus Release from the Apical Membrane of Polarized Epithelial Cells. <i>Journal of Virology</i> , 2013, 87, 4683-4693.	1.5	40
48	Measles Virus Nonstructural C Protein Modulates Viral RNA Polymerase Activity by Interacting with Host Protein SHCBP1. <i>Journal of Virology</i> , 2013, 87, 9633-9642.	1.5	40
49	Mutations in the Putative Dimer-Dimer Interfaces of the Measles Virus Hemagglutinin Head Domain Affect Membrane Fusion Triggering. <i>Journal of Biological Chemistry</i> , 2013, 288, 8085-8091.	1.6	10
50	Mutant Fusion Proteins with Enhanced Fusion Activity Promote Measles Virus Spread in Human Neuronal Cells and Brains of Suckling Hamsters. <i>Journal of Virology</i> , 2013, 87, 2648-2659.	1.5	58
51	Encephalomyocarditis Virus Viroporin 2B Activates NLRP3 Inflammasome. <i>PLoS Pathogens</i> , 2012, 8, e1002857.	2.1	167
52	HIV-1 Infection <i>Ex Vivo</i> Accelerates Measles Virus Infection by Upregulating Signaling Lymphocytic Activation Molecule (SLAM) in CD4 ⁺ T Cells. <i>Journal of Virology</i> , 2012, 86, 7227-7234.	1.5	0
53	The 3' Enhancer CNS2 Is a Critical Regulator of Interleukin-4-Mediated Humoral Immunity in Follicular Helper T Cells. <i>Immunity</i> , 2012, 36, 188-200.	6.6	131
54	Cooperation between different RNA virus genomes produces a new phenotype. <i>Nature Communications</i> , 2012, 3, 1235.	5.8	72

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55	No Evidence for an Association between Persistent Measles Virus Infection and Otosclerosis among Patients with Otosclerosis in Japan. <i>Journal of Clinical Microbiology</i> , 2012, 50, 626-632.	1.8	11
56	Measles Virus Hemagglutinin: Structural Insights into Cell Entry and Measles Vaccine. <i>Frontiers in Microbiology</i> , 2011, 2, 247.	1.5	47
57	Structure of the measles virus hemagglutinin bound to its cellular receptor SLAM. <i>Nature Structural and Molecular Biology</i> , 2011, 18, 135-141.	3.6	212
58	Mitochondrial Membrane Potential Is Required for MAVS-Mediated Antiviral Signaling. <i>Science Signaling</i> , 2011, 4, ra7.	1.6	203
59	The SI Strain of Measles Virus Derived from a Patient with Subacute Sclerosing Panencephalitis Possesses Typical Genome Alterations and Unique Amino Acid Changes That Modulate Receptor Specificity and Reduce Membrane Fusion Activity. <i>Journal of Virology</i> , 2011, 85, 11871-11882.	1.5	39
60	Expression of the Sendai (murine parainfluenza) virus C protein alleviates restriction of measles virus growth in mouse cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 15384-15389.	3.3	18
61	Measles Virus V Protein Inhibits NLRP3 Inflammasome-Mediated Interleukin-1 β Secretion. <i>Journal of Virology</i> , 2011, 85, 13019-13026.	1.5	112
62	The Matrix Protein of Measles Virus Regulates Viral RNA Synthesis and Assembly by Interacting with the Nucleocapsid Protein. <i>Journal of Virology</i> , 2010, 84, 671-671.	1.5	1
63	Both RIG-I and MDA5 RNA Helicases Contribute to the Induction of Alpha/Beta Interferon in Measles Virus-Infected Human Cells. <i>Journal of Virology</i> , 2010, 84, 372-379.	1.5	93
64	Measles Virus-Induced Immunosuppression in SLAM Knock-In Mice. <i>Journal of Virology</i> , 2010, 84, 5360-5367.	1.5	20
65	Epithelial-Mesenchymal Transition Abolishes the Susceptibility of Polarized Epithelial Cell Lines to Measles Virus. <i>Journal of Biological Chemistry</i> , 2010, 285, 20882-20890.	1.6	32
66	Enhanced Antitumor Effects of an Engineered Measles Virus Edmonston Strain Expressing the Wild-type N, P, L Genes on Human Renal Cell Carcinoma. <i>Molecular Therapy</i> , 2010, 18, 544-551.	3.7	33
67	A Highly Attenuated Measles Virus Vaccine Strain Encodes a Fully Functional C Protein. <i>Journal of Virology</i> , 2009, 83, 11996-12001.	1.5	9
68	Mitofusin 2 Inhibits Mitochondrial Antiviral Signaling. <i>Science Signaling</i> , 2009, 2, ra47.	1.6	206
69	The Matrix Protein of Measles Virus Regulates Viral RNA Synthesis and Assembly by Interacting with the Nucleocapsid Protein. <i>Journal of Virology</i> , 2009, 83, 10374-10383.	1.5	127
70	Homogeneous sugar modification improves crystallization of measles virus hemagglutinin. <i>Journal of Virological Methods</i> , 2008, 149, 171-174.	1.0	3
71	Efficient Multiplication of Human Metapneumovirus in Vero Cells Expressing the Transmembrane Serine Protease TMPRSS2. <i>Journal of Virology</i> , 2008, 82, 8942-8946.	1.5	141
72	Measles Viruses Possessing the Polymerase Protein Genes of the Edmonston Vaccine Strain Exhibit Attenuated Gene Expression and Growth in Cultured Cells and SLAM Knock-In Mice. <i>Journal of Virology</i> , 2008, 82, 11979-11984.	1.5	29

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73	Measles Virus Infects both Polarized Epithelial and Immune Cells by Using Distinctive Receptor-Binding Sites on Its Hemagglutinin. <i>Journal of Virology</i> , 2008, 82, 4630-4637.	1.5	99
74	Measles Virus Circumvents the Host Interferon Response by Different Actions of the C and V Proteins. <i>Journal of Virology</i> , 2008, 82, 8296-8306.	1.5	92
75	Dynamic Interaction of the Measles Virus Hemagglutinin with Its Receptor Signaling Lymphocytic Activation Molecule (SLAM, CD150). <i>Journal of Biological Chemistry</i> , 2008, 283, 11763-11771.	1.6	60
76	X-ray crystallographic analysis of measles virus hemagglutinin. <i>Uirusu</i> , 2008, 58, 1-10.	0.1	4
77	Predominant Infection of CD150+ Lymphocytes and Dendritic Cells during Measles Virus Infection of Macaques. <i>PLoS Pathogens</i> , 2007, 3, e178.	2.1	226
78	Crystal structure of measles virus hemagglutinin provides insight into effective vaccines. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 19535-19540.	3.3	212
79	A Human Lung Carcinoma Cell Line Supports Efficient Measles Virus Growth and Syncytium Formation via a SLAM- and CD46-Independent Mechanism. <i>Journal of Virology</i> , 2007, 81, 12091-12096.	1.5	72
80	SAP Regulation of Follicular Helper CD4 T Cell Development and Humoral Immunity Is Independent of SLAM and Fyn Kinase. <i>Journal of Immunology</i> , 2007, 178, 817-828.	0.4	92
81	Measles Virus Infection of SLAM (CD150) Knockin Mice Reproduces Tropism and Immunosuppression in Human Infection. <i>Journal of Virology</i> , 2007, 81, 1650-1659.	1.5	61
82	Altered Interaction of the Matrix Protein with the Cytoplasmic Tail of Hemagglutinin Modulates Measles Virus Growth by Affecting Virus Assembly and Cell-Cell Fusion. <i>Journal of Virology</i> , 2007, 81, 6827-6836.	1.5	80
83	Multiple Amino Acid Substitutions in Hemagglutinin Are Necessary for Wild-Type Measles Virus To Acquire the Ability To Use Receptor CD46 Efficiently. <i>Journal of Virology</i> , 2007, 81, 2564-2572.	1.5	60
84	Rescue system for measles virus from cloned cDNA driven by vaccinia virus Lister vaccine strain. <i>Journal of Virological Methods</i> , 2006, 137, 152-155.	1.0	20
85	Generation of Measles Virus with a Segmented RNA Genome. <i>Journal of Virology</i> , 2006, 80, 4242-4248.	1.5	37
86	Measles virus: cellular receptors, tropism and pathogenesis. <i>Journal of General Virology</i> , 2006, 87, 2767-2779.	1.3	204
87	Translational Inhibition and Increased Interferon Induction in Cells Infected with C Protein-Deficient Measles Virus. <i>Journal of Virology</i> , 2006, 80, 11861-11867.	1.5	74
88	Recombinant wild-type measles virus containing a single N481Y substitution in its haemagglutinin cannot use receptor CD46 as efficiently as that having the haemagglutinin of the Edmonston laboratory strain. <i>Journal of General Virology</i> , 2006, 87, 1643-1648.	1.3	24
89	Measles virus receptors and tropism. <i>Japanese Journal of Infectious Diseases</i> , 2006, 59, 1-5.	0.5	29
90	Contributions of Matrix and Large Protein Genes of the Measles Virus Edmonston Strain to Growth in Cultured Cells as Revealed by Recombinant Viruses. <i>Journal of Virology</i> , 2005, 79, 15218-15225.	1.5	46

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91	Long Untranslated Regions of the Measles Virus M and F Genes Control Virus Replication and Cytopathogenicity. <i>Journal of Virology</i> , 2005, 79, 14346-14354.	1.5	109
92	Efficient rescue of measles virus from cloned cDNA using SLAM-expressing Chinese hamster ovary cells. <i>Virus Research</i> , 2005, 108, 161-165.	1.1	31
93	Induction of broadly neutralizing antibodies against measles virus mutants using a polyepitope vaccine strategy. <i>Vaccine</i> , 2005, 23, 2074-2077.	1.7	19
94	Infection of Different Cell Lines of Neural Origin with Subacute Sclerosing Panencephalitis (SSPE) Virus. <i>Microbiology and Immunology</i> , 2004, 48, 277-287.	0.7	11
95	Absence of tumour necrosis factor facilitates primary and recurrent herpes simplex virus-1 infections. <i>Journal of General Virology</i> , 2004, 85, 343-347.	1.3	35
96	Cell tropism of wild-type measles virus is affected by amino acid substitutions in the P, V and M proteins, or by a truncation in the C protein. <i>Journal of General Virology</i> , 2004, 85, 3001-3006.	1.3	22
97	Dissection of measles virus V protein in relation to its ability to block alpha/beta interferon signal transduction. <i>Journal of General Virology</i> , 2004, 85, 2991-2999.	1.3	129
98	Genetic Evidence Linking SAP, the X-Linked Lymphoproliferative Gene Product, to Src-Related Kinase FynT in TH2 Cytokine Regulation. <i>Immunity</i> , 2004, 21, 707-717.	6.6	123
99	Neutralising immunogenicity of a polyepitope antigen expressed in a transgenic food plant: a novel antigen to protect against measles. <i>Vaccine</i> , 2003, 21, 2065-2072.	1.7	43
100	Caspase-dependent apoptosis in fulminant hepatic failure induced by herpes simplex virus in mice. <i>Journal of Hepatology</i> , 2003, 39, 773-778.	1.8	12
101	Efficient Isolation of Wild Strains of Canine Distemper Virus in Vero Cells Expressing Canine SLAM (CD150) and Their Adaptability to Marmoset B95a Cells. <i>Journal of Virology</i> , 2003, 77, 9943-9950.	1.5	179
102	Histidine at position 61 and its adjacent amino acid residues are critical for the ability of SLAM (CD150) to act as a cellular receptor for measles virus. <i>Journal of General Virology</i> , 2003, 84, 2381-2388.	1.3	41
103	Receptor use by vesicular stomatitis virus pseudotypes with glycoproteins of defective variants of measles virus isolated from brains of patients with subacute sclerosing panencephalitis. <i>Journal of General Virology</i> , 2003, 84, 2133-2143.	1.3	21
104	SLAM (CD150)-Independent Measles Virus Entry as Revealed by Recombinant Virus Expressing Green Fluorescent Protein. <i>Journal of Virology</i> , 2002, 76, 6743-6749.	1.5	199
105	Restriction of Measles Virus RNA Synthesis by a Mouse Host Cell Line: trans-Complementation by Polymerase Components or a Human Cellular Factor(s). <i>Journal of Virology</i> , 2002, 76, 6121-6130.	1.5	34
106	The Morbillivirus Receptor SLAM (CD150). <i>Microbiology and Immunology</i> , 2002, 46, 135-142.	0.7	64
107	Measles Virus Receptor SLAM (CD150). <i>Virology</i> , 2002, 299, 155-161.	1.1	64
108	Morbilliviruses Use Signaling Lymphocyte Activation Molecules (CD150) as Cellular Receptors. <i>Journal of Virology</i> , 2001, 75, 5842-5850.	1.5	291

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109	The cellular receptor for measles virus? elusive no more. <i>Reviews in Medical Virology</i> , 2001, 11, 149-156.	3.9	26
110	Measles Viruses on Throat Swabs from Measles Patients Use Signaling Lymphocytic Activation Molecule (CDw150) but Not CD46 as a Cellular Receptor. <i>Journal of Virology</i> , 2001, 75, 4399-4401.	1.5	363
111	V Domain of Human SLAM (CDw150) Is Essential for Its Function as a Measles Virus Receptor. <i>Journal of Virology</i> , 2001, 75, 1594-1600.	1.5	100
112	Induction of the measles virus receptor SLAM (CD150) on monocytes. <i>Journal of General Virology</i> , 2001, 82, 2913-2917.	1.3	80
113	Analysis of the molecules involved in human T-cell leukaemia virus type 1 entry by a vesicular stomatitis virus pseudotype bearing its envelope glycoproteins. <i>Journal of General Virology</i> , 2001, 82, 821-830.	1.3	28
114	Antibody-free virion titer greatly differs between hepatitis C virus genotypes. <i>Journal of Medical Virology</i> , 2000, 61, 37-43.	2.5	4
115	SLAM (CDw150) is a cellular receptor for measles virus. <i>Nature</i> , 2000, 406, 893-897.	13.7	956
116	Virus Entry Is a Major Determinant of Cell Tropism of Edmonston and Wild-Type Strains of Measles Virus as Revealed by Vesicular Stomatitis Virus Pseudotypes Bearing Their Envelope Proteins. <i>Journal of Virology</i> , 2000, 74, 4139-4145.	1.5	93
117	Low cell binding ability of HCV is closely related to interferon treatment especially in patients with HCV genotype 2a/2b A large series prospective study on Japanese patients with chronic hepatitis C. <i>Journal of Hepatology</i> , 2000, 33, 818-825.	1.8	1
118	Attachment of hepatitis C virus to cultured cells: A novel predictive factor for successful interferon therapy. <i>Journal of Medical Virology</i> , 1998, 56, 25-32.	2.5	5
119	Attachment of hepatitis C virus to cultured cells: A novel predictive factor for successful interferon therapy. , 1998, 56, 25.		1
120	The CD46 transmembrane domain is required for efficient formation of measles-virus-mediated syncytium. <i>Biochemical Journal</i> , 1997, 322, 135-144.	1.7	21
121	Human lymphocytes are more susceptible to measles virus than granulocytes, which is attributable to the phenotypic differences of their membrane cofactor protein (CD46). <i>Immunology Letters</i> , 1995, 48, 91-95.	1.1	6
122	Diversity of Sites for Measles Virus Binding and for Inactivation of Complement C3b and C4b on Membrane Cofactor Protein CD46. <i>Journal of Biological Chemistry</i> , 1995, 270, 15148-15152.	1.6	136
123	Measles virus inhibits mitogen-induced T cell proliferation but does not directly perturb the T cell activation process inside the cell. <i>Virology</i> , 1992, 187, 280-289.	1.1	93
124	T-cell receptor and T-cell-resistant virus variants. <i>Current Opinion in Immunology</i> , 1991, 3, 460-464.	2.4	2
125	Isolation of a T cell specific cDNA clone possibly involved in the T cell activation pathway. <i>International Immunology</i> , 1989, 1, 59-65.	1.8	3
126	Post-transcriptional allelic exclusion of two functionally rearranged T cell receptor $\hat{\alpha}$ genes. <i>International Immunology</i> , 1989, 1, 281-288.	1.8	30

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127	Polymorphism of T-cell receptor genes among laboratory and wild mice: Diverse origins of laboratory mice. <i>Immunogenetics</i> , 1989, 30, 405-413.	1.2	26
128	Werner's syndrome associated with cholangiocarcinoma.. <i>Japanese Journal of Medicine</i> , 1986, 25, 179-183.	0.1	1
129	Does the deletion within T cell receptor \hat{I}^2 -chain gene of NZW mice contribute to autoimmunity in (NZB) Tj ETQq1 1.0.784314 rgBT /C... 1.6	1.6	60
130	A human T cell-specific cDNA clone (YT16) encodes a protein with extensive homology to a family of protein-tyrosine kinases. <i>European Journal of Immunology</i> , 1986, 16, 1643-1646.	1.6	96
131	Reconstitution of an active surface T3/T-cell antigen receptor by DNA transfer. <i>Nature</i> , 1985, 316, 606-609.	13.7	300
132	A human T cell-specific cDNA clone encodes a protein having extensive homology to immunoglobulin chains. <i>Nature</i> , 1984, 308, 145-149.	13.7	1,255
133	Rearrangements of T-cell receptor gene YT35 in human DNA from thymic leukaemia T-cell lines and functional T-cell clones. <i>Nature</i> , 1984, 311, 385-387.	13.7	117
134	Sequence and expression of transcripts of the human T-cell receptor \hat{I}^2 - chain genes. <i>Nature</i> , 1984, 312, 521-524.	13.7	383
135	Genes Encoding the Human T Cell Antigen Receptor. <i>Immunological Reviews</i> , 1984, 81, 221-234.	2.8	36
136	The human t cell antigen receptor is encoded by variable, diversity, and joining gene segments that rearrange to generate a complete V gene. <i>Cell</i> , 1984, 37, 393-401.	13.5	300
137	Presence of T-cell receptor mRNA in functionally distinct T cells and elevation during intrathymic differentiation. <i>Nature</i> , 1984, 310, 506-508.	13.7	58