Yusuke Yanagi

List of Publications by Year
in descending order

137 papers	10,385 citations	38742 50 h-index	32842 100 g-index
139 all docs	139 docs citations	139 times ranked	6542 citing authors

#	Article	IF	Citations
1	A human T cell-specific cDNA clone encodes a protein having extensive homology to immunoglobulin chains. Nature, 1984, 308, 145-149.	27.8	1,255
2	SLAM (CDw150) is a cellular receptor for measles virus. Nature, 2000, 406, 893-897.	27.8	956
3	Sequence and expression of transcripts of the human T-cell receptor Î²- chain genes. Nature, 1984, 312, 521-524.	27.8	383
4	Measles Viruses on Throat Swabs from Measles Patients Use Signaling Lymphocytic Activation Molecule (CDw150) but Not CD46 as a Cellular Receptor. Journal of Virology, 2001, 75, 4399-4401.	3.4	363
5	The human t cell antigen receptor is encoded by variable, diversity, and joining gene segments that rearrange to generate a complete V gene. Cell, 1984, 37, 393-401.	28.9	300
6	Reconstitution of an active surface T3/T-cell antigen receptor by DNA transfer. Nature, 1985, 316, 606-609.	27.8	300
7	Morbilliviruses Use Signaling Lymphocyte Activation Molecules (CD150) as Cellular Receptors. Journal of Virology, 2001, 75, 5842-5850.	3.4	291
8	Predominant Infection of CD150+ Lymphocytes and Dendritic Cells during Measles Virus Infection of Macaques. PLoS Pathogens, 2007, 3, e178.	4.7	226
9	Mitochondrial protein mitofusin 2 is required for NLRP3 inflammasome activation after RNA virus infection. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 17963-17968.	7.1	226
10	Crystal structure of measles virus hemagglutinin provides insight into effective vaccines. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 19535-19540.	7.1	212
11	Structure of the measles virus hemagglutinin bound to its cellular receptor SLAM. Nature Structural and Molecular Biology, 2011, 18, 135-141.	8.2	212
12	Mitofusin 2 Inhibits Mitochondrial Antiviral Signaling. Science Signaling, 2009, 2, ra47.	3.6	206
13	Measles virus: cellular receptors, tropism and pathogenesis. Journal of General Virology, 2006, 87, 2767-2779.	2.9	204
14	Mitochondrial Membrane Potential Is Required for MAVS-Mediated Antiviral Signaling. Science Signaling, 2011, 4, ra7.	3.6	203
15	SLAM (CD150)-Independent Measles Virus Entry as Revealed by Recombinant Virus Expressing Green Fluorescent Protein. Journal of Virology, 2002, 76, 6743-6749.	3.4	199
16	Efficient Isolation of Wild Strains of Canine Distemper Virus in Vero Cells Expressing Canine SLAM (CD150) and Their Adaptability to Marmoset B95a Cells. Journal of Virology, 2003, 77, 9943-9950.	3.4	179
17	Encephalomyocarditis Virus Viroporin 2B Activates NLRP3 Inflammasome. PLoS Pathogens, 2012, 8, e1002857.	4.7	167
18	Efficient Multiplication of Human Metapneumovirus in Vero Cells Expressing the Transmembrane Serine Protease TMPRSS2. Journal of Virology, 2008, 82, 8942-8946.	3.4	141

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19	Diversity of Sites for Measles Virus Binding and for Inactivation of Complement C3b and C4b on Membrane Cofactor Protein CD46. Journal of Biological Chemistry, 1995, 270, 15148-15152.	3.4	136
20	The 3â€² Enhancer CNS2 Is a Critical Regulator of Interleukin-4-Mediated Humoral Immunity in Follicular Helper T Cells. Immunity, 2012, 36, 188-200.	14.3	131
21	Dissection of measles virus V protein in relation to its ability to block alpha/beta interferon signal transduction. Journal of General Virology, 2004, 85, 2991-2999.	2.9	129
22	The Matrix Protein of Measles Virus Regulates Viral RNA Synthesis and Assembly by Interacting with the Nucleocapsid Protein. Journal of Virology, 2009, 83, 10374-10383.	3.4	127
23	Genetic Evidence Linking SAP, the X-Linked Lymphoproliferative Gene Product, to Src-Related Kinase FynT in TH2 Cytokine Regulation. Immunity, 2004, 21, 707-717.	14.3	123
24	Rearrangements of T-cell receptor gene YT35 in human DNA from thymic leukaemia T-cell lines and functional T-cell clones. Nature, 1984, 311, 385-387.	27.8	117
25	Measles Virus V Protein Inhibits NLRP3 Inflammasome-Mediated Interleukin-1Î² Secretion. Journal of Virology, 2011, 85, 13019-13026.	3.4	112
26	Structural Basis for Marburg Virus Neutralization by a Cross-Reactive Human Antibody. Cell, 2015, 160, 904-912.	28.9	110
27	Long Untranslated Regions of the Measles Virus M and F Genes Control Virus Replication and Cytopathogenicity. Journal of Virology, 2005, 79, 14346-14354.	3.4	109
28	V Domain of Human SLAM (CDw150) Is Essential for Its Function as a Measles Virus Receptor. Journal of Virology, 2001, 75, 1594-1600.	3.4	100
29	Measles Virus Infects both Polarized Epithelial and Immune Cells by Using Distinctive Receptor-Binding Sites on Its Hemagglutinin. Journal of Virology, 2008, 82, 4630-4637.	3.4	99
30	A human T cell-specific cDNA clone (YT16) encodes a protein with extensive homology to a family of protein-tyrosine kinases. European Journal of Immunology, 1986, 16, 1643-1646.	2.9	96
31	Measles virus inhibits mitogen-induced T cell proliferation but does not directly perturb the T cell activation process inside the cell. Virology, 1992, 187, 280-289.	2.4	93
32	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. Journal of Virology, 2000, 74, 4139-4145.	3.4	93
33	Both RIG-I and MDA5 RNA Helicases Contribute to the Induction of Alpha/Beta Interferon in Measles Virus-Infected Human Cells. Journal of Virology, 2010, 84, 372-379.	3.4	93
34	SAP Regulation of Follicular Helper CD4 T Cell Development and Humoral Immunity Is Independent of SLAM and Fyn Kinase. Journal of Immunology, 2007, 178, 817-828.	0.8	92
35	Measles Virus Circumvents the Host Interferon Response by Different Actions of the C and V Proteins. Journal of Virology, 2008, 82, 8296-8306.	3.4	92
36	Altered Interaction of the Matrix Protein with the Cytoplasmic Tail of Hemagglutinin Modulates Measles Virus Growth by Affecting Virus Assembly and Cell-Cell Fusion. Journal of Virology, 2007, 81, 6827-6836.	3.4	80

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37	Induction of the measles virus receptor SLAM (CD150) on monocytes. Journal of General Virology, 2001, 82, 2913-2917.	2.9	80
38	Trisaccharide containing Î±2,3-linked sialic acid is a receptor for mumps virus. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 11579-11584.	7.1	79
39	Translational Inhibition and Increased Interferon Induction in Cells Infected with C Protein-Deficient Measles Virus. Journal of Virology, 2006, 80, 11861-11867.	3.4	74
40	A Human Lung Carcinoma Cell Line Supports Efficient Measles Virus Growth and Syncytium Formation via a SLAM- and CD46-Independent Mechanism. Journal of Virology, 2007, 81, 12091-12096.	3.4	72
41	Cooperation between different RNA virus genomes produces a new phenotype. Nature Communications, 2012, 3, 1235.	12.8	72
42	The Morbillivirus Receptor SLAM (CD150). Microbiology and Immunology, 2002, 46, 135-142.	1.4	64
43	Measles Virus Receptor SLAM (CD150). Virology, 2002, 299, 155-161.	2.4	64
44	Measles Virus Infection of SLAM (CD150) Knockin Mice Reproduces Tropism and Immunosuppression in Human Infection. Journal of Virology, 2007, 81, 1650-1659.	3.4	61
45	Does the deletion within T cell receptor Î²-chain gene of NZW mice contribute to autoimmunity in (NZB) Tj ETQq1 1 0.784314 rgBT /Ov	2.9	60
46	Multiple Amino Acid Substitutions in Hemagglutinin Are Necessary for Wild-Type MeaslesVirus To Acquire the Ability To Use Receptor CD46 Efficiently. Journal of Virology, 2007, 81, 2564-2572.	3.4	60
47	Dynamic Interaction of the Measles Virus Hemagglutinin with Its Receptor Signaling Lymphocytic Activation Molecule (SLAM, CD150). Journal of Biological Chemistry, 2008, 283, 11763-11771.	3.4	60
48	Presence of T-cell receptor mRNA in functionally distinct T cells and elevation during intrathymic differentiation. Nature, 1984, 310, 506-508.	27.8	58
49	Mutant Fusion Proteins with Enhanced Fusion Activity Promote Measles Virus Spread in Human Neuronal Cells and Brains of Suckling Hamsters. Journal of Virology, 2013, 87, 2648-2659.	3.4	58
50	Structures of the prefusion form of measles virus fusion protein in complex with inhibitors. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 2496-2501.	7.1	56
51	New Insights into Measles Virus Brain Infections. Trends in Microbiology, 2019, 27, 164-175.	7.7	52
52	Measles Virus Hemagglutinin: Structural Insights into Cell Entry and Measles Vaccine. Frontiers in Microbiology, 2011, 2, 247.	3.5	47
53	Contributions of Matrix and Large Protein Genes of the Measles Virus Edmonston Strain to Growth in Cultured Cells as Revealed by Recombinant Viruses. Journal of Virology, 2005, 79, 15218-15225.	3.4	46
54	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. Journal of Virology, 2015, 89, 2710-2717.	3.4	46

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55	Neutralising immunogenicity of a polyepitope antigen expressed in a transgenic food plant: a novel antigen to protect against measles. Vaccine, 2003, 21, 2065-2072.	3.8	43
56	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. Journal of General Virology, 2003, 84, 2381-2388.	2.9	41
57	Cell-to-Cell Measles Virus Spread between Human Neurons Is Dependent on Hemagglutinin and Hyperfusogenic Fusion Protein. Journal of Virology, 2018, 92, .	3.4	41
58	Regeneration of diaphragm with bio-3D cellular patch. Biomaterials, 2018, 167, 1-14.	11.4	41
59	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. Journal of Virology, 2013, 87, 4683-4693.	3.4	40
60	Measles Virus Nonstructural C Protein Modulates Viral RNA Polymerase Activity by Interacting with Host Protein SHCBP1. Journal of Virology, 2013, 87, 9633-9642.	3.4	40
61	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. Journal of Virology, 2011, 85, 11871-11882.	3.4	39
62	Generation of Measles Virus with a Segmented RNA Genome. Journal of Virology, 2006, 80, 4242-4248.	3.4	37
63	Genes Encoding the Human T Cell Antigen Receptor. Immunological Reviews, 1984, 81, 221-234.	6.0	36
64	Absence of tumour necrosis factor facilitates primary and recurrent herpes simplex virus-1 infections. Journal of General Virology, 2004, 85, 343-347.	2.9	35
65	Restriction of Measles Virus RNA Synthesis by a Mouse Host Cell Line: trans-Complementation by Polymerase Components or a Human Cellular Factor(s). Journal of Virology, 2002, 76, 6121-6130.	3.4	34
66	Regenerative medicine using stem cells from human exfoliated deciduous teeth (SHED): a promising new treatment in pediatric surgery. Surgery Today, 2019, 49, 316-322.	1.5	34
67	Enhanced Antitumor Effects of an Engineered Measles Virus Edmonston Strain Expressing the Wild-type N, P, L Genes on Human Renal Cell Carcinoma. Molecular Therapy, 2010, 18, 544-551.	8.2	33
68	Epithelial-Mesenchymal Transition Abolishes the Susceptibility of Polarized Epithelial Cell Lines to Measles Virus. Journal of Biological Chemistry, 2010, 285, 20882-20890.	3.4	32
69	Efficient rescue of measles virus from cloned cDNA using SLAM-expressing Chinese hamster ovary cells. Virus Research, 2005, 108, 161-165.	2.2	31
70	Post-transcriptional allelic exclusion of two functionally rearranged T cell receptor Î± genes. International Immunology, 1989, 1, 281-288.	4.0	30
71	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. Journal of Virology, 2008, 82, 11979-11984.	3.4	29
72	Measles virus receptors and tropism. Japanese Journal of Infectious Diseases, 2006, 59, 1-5.	1.2	29

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73	Immunostaining for Hu C/D and CD56 is useful for a definitive histopathological diagnosis of congenital and acquired isolated hypoganglionosis. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2017, 470, 679-685.	2.8	28
74	Cooperation between different variants: A unique potential for virus evolution. Virus Research, 2019, 264, 68-73.	2.2	28
75	Analysis of the molecules involved in human T-cell leukaemia virus type 1 entry by a vesicular stomatitis virus pseudotype bearing its envelope glycoproteins. Journal of General Virology, 2001, 82, 821-830.	2.9	28
76	Annexin A2 Mediates the Localization of Measles Virus Matrix Protein at the Plasma Membrane. Journal of Virology, 2018, 92, .	3.4	27
77	Polymorphism of T-cell receptor genes among laboratory and wild mice: Diverse origins of laboratory mice. Immunogenetics, 1989, 30, 405-413.	2.4	26
78	The cellular receptor for measles virus?elusive no more. Reviews in Medical Virology, 2001, 11, 149-156.	8.3	26
79	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. Journal of General Virology, 2006, 87, 1643-1648.	2.9	24
80	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. Journal of General Virology, 2004, 85, 3001-3006.	2.9	22
81	Surgical strategy according to the anatomical types of congenital portosystemic shunts in children. Journal of Pediatric Surgery, 2016, 51, 2099-2104.	1.6	22
82	The outcome of real-time evaluation of biliary flow using near-infrared fluorescence cholangiography with Indocyanine green in biliary atresia surgery. Journal of Pediatric Surgery, 2019, 54, 2574-2578.	1.6	22
83	The CD46 transmembrane domain is required for efficient formation of measles-virus-mediated syncytium. Biochemical Journal, 1997, 322, 135-144.	3.7	21
84	Receptor use by vesicular stomatitis virus pseudotypes with glycoproteins of defective variants of measles virus isolated from brains of patients with subacute sclerosing panencephalitis. Journal of General Virology, 2003, 84, 2133-2143.	2.9	21
85	Rescue system for measles virus from cloned cDNA driven by vaccinia virus Lister vaccine strain. Journal of Virological Methods, 2006, 137, 152-155.	2.1	20
86	Measles Virus-Induced Immunosuppression in SLAM Knock-In Mice. Journal of Virology, 2010, 84, 5360-5367.	3.4	20
87	Molecular Mechanism of the Flexible Glycan Receptor Recognition by Mumps Virus. Journal of Virology, 2019, 93, .	3.4	20
88	Induction of broadly neutralizing antibodies against measles virus mutants using a polyepitope vaccine strategy. Vaccine, 2005, 23, 2074-2077.	3.8	19
89	Cooperation: another mechanism of viral evolution. Trends in Microbiology, 2013, 21, 320-324.	7.7	19
90	Expression of the Sendai (murine parainfluenza) virus C protein alleviates restriction of measles virus growth in mouse cells. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 15384-15389.	7.1	18

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91	Actin-Modulating Protein Cofilin Is Involved in the Formation of Measles Virus Ribonucleoprotein Complex at the Perinuclear Region. Journal of Virology, 2015, 89, 10524-10531.	3.4	15
92	Cooperative Interaction Within RNA Virus Mutant Spectra. Current Topics in Microbiology and Immunology, 2015, 392, 219-229.	1.1	14
93	Bowel perforation after liver transplantation for biliary atresia: a retrospective study of care in the transition from children to adulthood. Pediatric Surgery International, 2017, 33, 155-163.	1.4	13
94	CADM1 and CADM2 Trigger Neuropathogenic Measles Virus-Mediated Membrane Fusion by Acting in <i>cis</i>. Journal of Virology, 2021, 95, e0052821.	3.4	13
95	Caspase-dependent apoptosis in fulminant hepatic failure induced by herpes simplex virus in mice. Journal of Hepatology, 2003, 39, 773-778.	3.7	12
96	Infection of Different Cell Lines of Neural Origin with Subacute Sclerosing Panencephalitis (SSPE) Virus. Microbiology and Immunology, 2004, 48, 277-287.	1.4	11
97	No Evidence for an Association between Persistent Measles Virus Infection and Otosclerosis among Patients with Otosclerosis in Japan. Journal of Clinical Microbiology, 2012, 50, 626-632.	3.9	11
98	Bowel obstruction without history of laparotomy: Clinical analysis of 70 patients. Pediatrics International, 2016, 58, 1205-1210.	0.5	11
99	The evaluation of rectal mucosal punch biopsy in the diagnosis of Hirschsprungâ€™s disease: a 30-year experience of 954 patients. Pediatric Surgery International, 2017, 33, 173-179.	1.4	11
100	Mutations in the Putative Dimer-Dimer Interfaces of the Measles Virus Hemagglutinin Head Domain Affect Membrane Fusion Triggering. Journal of Biological Chemistry, 2013, 288, 8085-8091.	3.4	10
101	Comparison of biliary atresia with and without intracranial hemorrhage. Journal of Pediatric Surgery, 2018, 53, 2245-2249.	1.6	10
102	A Highly Attenuated Measles Virus Vaccine Strain Encodes a Fully Functional C Protein. Journal of Virology, 2009, 83, 11996-12001.	3.4	9
103	The efficacy of serum brain natriuretic peptide for the early detection of portopulmonary hypertension in biliary atresia patients before liver transplantation. Pediatric Transplantation, 2018, 22, e13203.	1.0	9
104	Weak <i>cis</i> and <i>trans</i> Interactions of the Hemagglutinin with Receptors Trigger Fusion Proteins of Neuropathogenic Measles Virus Isolates. Journal of Virology, 2020, 94, .	3.4	9
105	Both type I and type III interferons are required to restrict measles virus growth in lung epithelial cells. Archives of Virology, 2019, 164, 439-446.	2.1	8
106	Short-Stalk Isoforms of CADM1 and CADM2 Trigger Neuropathogenic Measles Virus-Mediated Membrane Fusion by Interacting with the Viral Hemagglutinin. Journal of Virology, 2022, 96, JVI0194921.	3.4	8
107	Parameters that help to differentiate biliary atresia from other diseases. Pediatrics International, 2017, 59, 1261-1265.	0.5	7
108	Lysosome-Associated Membrane Proteins Support the Furin-Mediated Processing of the Mumps Virus Fusion Protein. Journal of Virology, 2020, 94, .	3.4	7

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109	Human lymphocytes are more susceptible to measles virus than granulocytes, which is attributable to the phenotypic differences of their membrane cofactor protein (CD46). Immunology Letters, 1995, 48, 91-95.	2.5	6
110	Transient hyperphosphatasemia after pediatric liver transplantation. Pediatrics International, 2016, 58, 726-731.	0.5	6
111	The role of splenectomy before liver transplantation in biliary atresia patients. Journal of Pediatric Surgery, 2016, 51, 2095-2098.	1.6	6
112	The incidence of chylous ascites after liver transplantation and the proposal of a diagnostic and management protocol. Journal of Pediatric Surgery, 2018, 53, 671-675.	1.6	6
113	Attachment of hepatitis C virus to cultured cells: A novel predictive factor for successful interferon therapy. Journal of Medical Virology, 1998, 56, 25-32.	5.0	5
114	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. Journal of Virology, 2020, 94, .	3.4	5
115	Antibody-free virion titer greatly differs between hepatitis C virus genotypes. Journal of Medical Virology, 2000, 61, 37-43.	5.0	4
116	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. Transplant International, 2018, 31, 620-628.	1.6	4
117	Reevaluation of concurrent acetylcholinesterase and hematoxylin and eosin staining for Hirschsprungâ€™s disease. Pediatrics International, 2021, 63, 1095-1102.	0.5	4
118	Murine gammaherpesvirus 68 ORF35 is required for efficient lytic replication and latency. Journal of General Virology, 2015, 96, 3624-3634.	2.9	4
119	X-ray crystallographic analysis of measles virus hemagglutinin. Uirusu, 2008, 58, 1-10.	0.1	4
120	Isolation of a T cell specific cDNA clone possibly involved in the T cell activation pathway. International Immunology, 1989, 1, 59-65.	4.0	3
121	Homogeneous sugar modification improves crystallization of measles virus hemagglutinin. Journal of Virological Methods, 2008, 149, 171-174.	2.1	3
122	T-cell receptor and T-cell-resistant virus variants. Current Opinion in Immunology, 1991, 3, 460-464.	5.5	2
123	Graft reduction using a powered stapler in pediatric living donor liver transplantation. Pediatric Transplantation, 2017, 21, e12985.	1.0	2
124	Acetylcholinesterase staining for the pathological diagnosis of Hirschsprungâ€™s disease. Surgery Today, 2021, 51, 181-186.	1.5	2
125	Insufficient Portal Vein Inflow in Children without Major Shunt Vessels During Living Donor Liver Transplantation. Annals of Transplantation, 2016, 21, 373-379.	0.9	2
126	Werner's syndrome associated with cholangiocarcinoma.. Japanese Journal of Medicine, 1986, 25, 179-183.	0.1	1

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127	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. Journal of Hepatology, 2000, 33, 818-825.	3.7	1
128	The Matrix Protein of Measles Virus Regulates Viral RNA Synthesis and Assembly by Interacting with the Nucleocapsid Protein. Journal of Virology, 2010, 84, 671-671.	3.4	1
129	Massive pulmonary hemorrhage before living donor liver transplantation in infants. Pediatric Transplantation, 2016, 20, 89-95.	1.0	1
130	Blowhole tangential cecostomy and transanal tube insertion for neonatal cecal perforation in a patient with Hirschsprungâ€™s disease in the earlier definitive operation era. Surgical Case Reports, 2019, 5, 111.	0.6	1
131	The experiences of interval appendectomy for inflammatory appendiceal mass. Pediatrics International, 2021, 63, 88-93.	0.5	1
132	Attachment of hepatitis C virus to cultured cells: A novel predictive factor for successful interferon therapy. Journal of Medical Virology, 1998, 56, 25-32.	5.0	1
133	Establishment of large canine hepatocyte spheroids by mixing vascular endothelial cells and canine adipose-derived mesenchymal stem cells. Regenerative Therapy, 2022, 19, 1-8.	3.0	1
134	HIV-1 Infection <i>Ex Vivo</i> Accelerates Measles Virus Infection by Upregulating Signaling Lymphocytic Activation Molecule (SLAM) in CD4 ⁺ T Cells. Journal of Virology, 2012, 86, 7227-7234.	3.4	0
135	Laparoscopic-assisted Stamm-gastrostomy: technical modifications to ease suturing inside the minimal trocar site. Surgery Today, 2020, 50, 783-786.	1.5	0
136	Successful Urgent Living Donor Liver Transplantation for Massive Liver Necrosis Accompanied by Nonocclusive Mesenteric Ischemia in a Biliary Atresia Infant: A Case Report. Transplantation Proceedings, 2020, 52, 2802-2808.	0.6	0
137	Prenatal diagnosis of ectopic intrathoracic kidney with right congenital diaphragmatic hernia manifesting as fetal mesocardia. Choonpa Igaku, 2019, 46, 243-248.	0.0	0