

Antti Vaheri

List of Publications by Year in descending order

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166
papers

7,001
citations

61984

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69250

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170
docs citations

170
times ranked

4240
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#	ARTICLE	IF	CITATIONS
1	Immune response to a conserved enteroviral epitope of the major capsid VP1 protein is associated with lower risk of cardiovascular disease. <i>EBioMedicine</i> , 2022, 76, 103835.	6.1	2
2	Increased Heparanase Levels in Urine during Acute Puumala Orthohantavirus Infection Are Associated with Disease Severity. <i>Viruses</i> , 2022, 14, 450.	3.3	4
3	Long-Term Consequences of Puumala Hantavirus Infection. <i>Viruses</i> , 2022, 14, 598.	3.3	4
4	Severity Biomarkers in Puumala Hantavirus Infection. <i>Viruses</i> , 2022, 14, 45.	3.3	10
5	Neutralizing Antibody Titers in Hospitalized Patients with Acute Puumala Orthohantavirus Infection Do Not Associate with Disease Severity. <i>Viruses</i> , 2022, 14, 901.	3.3	4
6	Identification of two highly antigenic epitope markers predicting multiple sclerosis in optic neuritis patients. <i>EBioMedicine</i> , 2021, 64, 103211.	6.1	11
7	Heterologous boosting of nonrelated toxoid immunity during acute Puumala hantavirus infection. <i>Vaccine</i> , 2021, 39, 1818-1825.	3.8	5
8	Monocyte subset redistribution from blood to kidneys in patients with Puumala virus caused hemorrhagic fever with renal syndrome. <i>PLoS Pathogens</i> , 2021, 17, e1009400.	4.7	11
9	The Clinical Presentation of Puumala Hantavirus Induced Hemorrhagic Fever with Renal Syndrome Is Related to Plasma Glucose Concentration. <i>Viruses</i> , 2021, 13, 1177.	3.3	2
10	Hantavirus Research in Finland: Highlights and Perspectives. <i>Viruses</i> , 2021, 13, 1452.	3.3	14
11	Coagulopathy in Acute Puumala Hantavirus Infection. <i>Viruses</i> , 2021, 13, 1553.	3.3	13
12	Hantavirus infection-induced B cell activation elevates free light chains levels in circulation. <i>PLoS Pathogens</i> , 2021, 17, e1009843.	4.7	6
13	Urokinase plasminogen activator mediates changes in human astrocytes modeling fragile X syndrome. <i>Glia</i> , 2021, 69, 2947-2962.	4.9	12
14	ABO and Rhesus Blood Groups in Acute Puumala Hantavirus Infection. <i>Viruses</i> , 2021, 13, 2271.	3.3	1
15	Zoonotic Viruses in Three Species of Voles from Poland. <i>Animals</i> , 2020, 10, 1820.	2.3	6
16	Flash-Like Albuminuria in Acute Kidney Injury Caused by Puumala Hantavirus Infection. <i>Pathogens</i> , 2020, 9, 615.	2.8	3
17	Heterozygous TLR3 Mutation in Patients with Hantavirus Encephalitis. <i>Journal of Clinical Immunology</i> , 2020, 40, 1156-1162.	3.8	12
18	Geographical Distribution of Ljungan Virus in Small Mammals in Europe. <i>Vector-Borne and Zoonotic Diseases</i> , 2020, 20, 692-702.	1.5	5

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19	Meeting report: Eleventh International Conference on Hantaviruses. <i>Antiviral Research</i> , 2020, 176, 104733.	4.1	8
20	Zoonotic Virus Seroprevalence among Bank Voles, Poland, 2002–2010. <i>Emerging Infectious Diseases</i> , 2019, 25, 1607-1609.	4.3	11
21	Glycoprotein YKL-40 Is Elevated and Predicts Disease Severity in Puumala Hantavirus Infection. <i>Viruses</i> , 2019, 11, 767.	3.3	7
22	Urine and Free Immunoglobulin Light Chains as Analytes for Serodiagnosis of Hantavirus Infection. <i>Viruses</i> , 2019, 11, 809.	3.3	8
23	Glucosuria Predicts the Severity of Puumala Hantavirus Infection. <i>Kidney International Reports</i> , 2019, 4, 1296-1303.	0.8	18
24	Plasma bradykinin concentrations during septic shock determined by a novel LC-MS/MS assay. <i>Clinica Chimica Acta</i> , 2019, 493, 20-24.	1.1	14
25	Prostaglandin D2 Receptor DP1 Antibodies Predict Vaccine-induced and Spontaneous Narcolepsy Type 1: Large-scale Study of Antibody Profiling. <i>EBioMedicine</i> , 2018, 29, 47-59.	6.1	21
26	Differential Regulation of PAI-1 in Hantavirus Cardiopulmonary Syndrome and Hemorrhagic Fever With Renal Syndrome. <i>Open Forum Infectious Diseases</i> , 2018, 5, ofy021.	0.9	8
27	Seroprevalence of lymphocytic choriomeningitis virus and Ljungan virus in Finnish patients with suspected neurological infections. <i>Journal of Medical Virology</i> , 2018, 90, 429-435.	5.0	12
28	Evolution and postglacial colonization of Seewis hantavirus with <i>Sorex araneus</i> in Finland. <i>Infection, Genetics and Evolution</i> , 2018, 57, 88-97.	2.3	12
29	High plasma resistin associates with severe acute kidney injury in Puumala hantavirus infection. <i>PLoS ONE</i> , 2018, 13, e0208017.	2.5	12
30	Neutrophil Activation in Acute Hemorrhagic Fever With Renal Syndrome Is Mediated by Hantavirus-Infected Microvascular Endothelial Cells. <i>Frontiers in Immunology</i> , 2018, 9, 2098.	4.8	40
31	Indoleamine 2,3-dioxygenase activity is associated with regulatory T cell response in acute Puumala hantavirus infection. <i>Pathogens and Disease</i> , 2017, 75, ftw114.	2.0	3
32	Glomerular Proteinuria Predicts the Severity of Acute Kidney Injury in Puumala Hantavirus-Induced Tubulointerstitial Nephritis. <i>Nephron</i> , 2017, 136, 193-201.	1.8	25
33	GENETIC CHARACTERIZATION OF H13 AND H16 INFLUENZA A VIRUSES IN GULLS (<i>LARUS</i> SPP.) WITH CLINICALLY SEVERE DISEASE AND CONCURRENT CIRCOVIRUS INFECTION. <i>Journal of Wildlife Diseases</i> , 2017, 53, 561-571.	0.8	5
34	Kidney disease in Puumala hantavirus infection. <i>Infectious Diseases</i> , 2017, 49, 321-332.	2.8	66
35	Haematuria is a marker for the severity of acute kidney injury but does not associate with thrombocytopenia in acute Puumala hantavirus infection. <i>Infectious Diseases</i> , 2017, 49, 840-846.	2.8	10
36	Long-term hormonal follow-up after human Puumala hantavirus infection. <i>Clinical Endocrinology</i> , 2016, 84, 85-91.	2.4	18

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37	Interferons Induce STAT1-Dependent Expression of Tissue Plasminogen Activator, a Pathogenicity Factor in Puumala Hantavirus Disease. <i>Journal of Infectious Diseases</i> , 2016, 213, 1632-1641.	4.0	24
38	Fibroblast spheroids as a model to study sustained fibroblast quiescence and their crosstalk with tumor cells. <i>Experimental Cell Research</i> , 2016, 345, 17-24.	2.6	16
39	Lymphocytic choriomeningitis, Ljungan and orthopoxvirus seroconversions in patients hospitalized due to acute Puumala hantavirus infection. <i>Journal of Clinical Virology</i> , 2016, 84, 48-52.	3.1	9
40	Thrombocytopenia associates with the severity of inflammation and variables reflecting capillary leakage in Puumala Hantavirus infection, an analysis of 546 Finnish patients. <i>Infectious Diseases</i> , 2016, 48, 682-687.	2.8	28
41	Siberian subtype tick-borne encephalitis virus in <i>Ixodes ricinus</i> in a newly emerged focus, Finland. <i>Ticks and Tick-borne Diseases</i> , 2016, 7, 216-223.	2.7	57
42	HHV-6 is an emerging neuro- and lymphotropic virus with multiple disease associations. <i>Journal of Pediatric Infectious Diseases</i> , 2015, 01, 137-142.	0.2	0
43	Hantavirus infection-induced thrombocytopenia triggers increased production but associates with impaired aggregation of platelets except for collagen. <i>Thrombosis Research</i> , 2015, 136, 1126-1132.	1.7	22
44	Rapid Homogeneous Immunoassay Based on Time-Resolved Förster Resonance Energy Transfer for Serodiagnosis of Acute Hantavirus Infection. <i>Journal of Clinical Microbiology</i> , 2015, 53, 636-640.	3.9	13
45	Effect of Puumala hantavirus infection on human umbilical vein endothelial cell hemostatic function: platelet interactions, increased tissue factor expression and fibrinolysis regulator release. <i>Frontiers in Microbiology</i> , 2015, 6, 220.	3.5	28
46	Competitive Homogeneous Immunoassay for Rapid Serodiagnosis of Hantavirus Disease. <i>Journal of Clinical Microbiology</i> , 2015, 53, 2292-2297.	3.9	11
47	Serological survey of Seewis virus antibodies in patients suspected for hantavirus infection in Finland; a cross-reaction between Puumala virus antiserum with Seewis virus N protein?. <i>Journal of General Virology</i> , 2015, 96, 1664-1675.	2.9	8
48	Smoking is associated with aggravated kidney injury in Puumala hantavirus-induced haemorrhagic fever with renal syndrome. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 1693-1698.	0.7	25
49	A Protein L-Based Immunodiagnostic Approach Utilizing Time-Resolved Förster Resonance Energy Transfer. <i>PLoS ONE</i> , 2014, 9, e106432.	2.5	12
50	The fundamental role of endothelial cells in hantavirus pathogenesis. <i>Frontiers in Microbiology</i> , 2014, 5, 727.	3.5	66
51	Immunogenetic Factors Affecting Susceptibility of Humans and Rodents to Hantaviruses and the Clinical Course of Hantaviral Disease in Humans. <i>Viruses</i> , 2014, 6, 2214-2241.	3.3	43
52	Performance of a multiplexed serological microarray for the detection of antibodies against central nervous system pathogens. <i>Journal of Microbiological Methods</i> , 2014, 100, 27-31.	1.6	5
53	Regulatory T cell response correlates with the severity of human hantavirus infection. <i>Journal of Infection</i> , 2014, 68, 387-394.	3.3	21
54	Discovery of hantaviruses and of the Hantavirus genus: Personal and historical perspectives of the Presidents of the International Society of Hantaviruses. <i>Virus Research</i> , 2014, 187, 2-5.	2.2	19

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55	Hantaviruses in Finnish soricomorphs: Evidence for two distinct hantaviruses carried by <i>Sorex araneus</i> suggesting ancient host-switch. <i>Infection, Genetics and Evolution</i> , 2014, 27, 51-61.	2.3	22
56	Pathophysiology of a severe case of Puumala hantavirus infection successfully treated with bradykinin receptor antagonist icatibant. <i>Antiviral Research</i> , 2014, 111, 23-25.	4.1	32
57	Molecular epidemiology of H9N2 influenza viruses in Northern Europe. <i>Veterinary Microbiology</i> , 2014, 172, 548-554.	1.9	17
58	Isolation and characterization of a California encephalitis serogroup orthobunyavirus from Finnish mosquitoes. <i>Infection, Genetics and Evolution</i> , 2014, 22, 164-173.	2.3	20
59	Ezrin Is Down-Regulated in Diabetic Kidney Glomeruli and Regulates Actin Reorganization and Glucose Uptake via GLUT1 in Cultured Podocytes. <i>American Journal of Pathology</i> , 2014, 184, 1727-1739.	3.8	30
60	Rodent-borne hemorrhagic fevers: under-recognized, widely spread and preventable – epidemiology, diagnostics and treatment. <i>Critical Reviews in Microbiology</i> , 2013, 39, 26-42.	6.1	51
61	Hantavirus infections in Europe and their impact on public health. <i>Reviews in Medical Virology</i> , 2013, 23, 35-49.	8.3	252
62	Uncovering the mysteries of hantavirus infections. <i>Nature Reviews Microbiology</i> , 2013, 11, 539-550.	28.6	393
63	Evidence of Ijungan virus specific antibodies in humans and rodents, Finland. <i>Journal of Medical Virology</i> , 2013, 85, 2001-2008.	5.0	20
64	Epidemiology and host spectrum of Borna disease virus infections. <i>Journal of General Virology</i> , 2013, 94, 247-262.	2.9	52
65	The Three Subtypes of Tick-Borne Encephalitis Virus Induce Encephalitis in a Natural Host, the Bank Vole (<i>Myodes glareolus</i>). <i>PLoS ONE</i> , 2013, 8, e81214.	2.5	51
66	Hantavirus structure – molecular interactions behind the scene. <i>Journal of General Virology</i> , 2012, 93, 1631-1644.	2.9	70
67	Rate of evolution and molecular epidemiology of tick-borne encephalitis virus in Europe, including two isolations from the same focus 44 years apart. <i>Journal of General Virology</i> , 2012, 93, 786-796.	2.9	44
68	The Degree of Leukocytosis and Urine GATA-3 mRNA Levels Are Risk Factors for Severe Acute Kidney Injury in Puumala Virus Nephropathia Epidemica. <i>PLoS ONE</i> , 2012, 7, e35402.	2.5	37
69	Inactivation of hantaviruses by N-ethylmaleimide preserves virion integrity. <i>Journal of General Virology</i> , 2011, 92, 1189-1198.	2.9	9
70	Old World hantaviruses do not produce detectable amounts of dsRNA in infected cells and the 5' termini of their genomic RNAs are monophosphorylated. <i>Journal of General Virology</i> , 2011, 92, 1199-1204.	2.9	25
71	Orthopox Virus Infections in Eurasian Wild Rodents. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 1133-1140.	1.5	53
72	The Severity of Acute Puumala Hantavirus Infection Does Not Predict the Long-Term Outcome of Patients. <i>Nephron Clinical Practice</i> , 2010, 116, c89-c94.	2.3	13

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73	Cyclic hantavirus epidemics in humans – Predicted by rodent host dynamics. <i>Epidemics</i> , 2009, 1, 101-107.	3.0	113
74	Spatial and Temporal Dynamics of Lymphocytic Choriomeningitis Virus in Wild Rodents, Northern Italy. <i>Emerging Infectious Diseases</i> , 2009, 15, 1019-1025.	4.3	21
75	How to diagnose hantavirus infections and detect them in rodents and insectivores. <i>Reviews in Medical Virology</i> , 2008, 18, 277-288.	8.3	93
76	Quasispecies dynamics and fixation of a synonymous mutation in hantavirus transmission. <i>Journal of General Virology</i> , 2008, 89, 1309-1313.	2.9	18
77	First report on tick-borne pathogens and exoskeletal anomalies in <i>Ixodes persulcatus</i> (Acari: Ixodidae) collected in Kokkola coastal region, Finland. <i>International Journal of Acarology</i> , 2007, 33, 253-258.	0.7	31
78	Human CD8+T Cell Memory Generation in Puumala Hantavirus Infection Occurs after the Acute Phase and Is Associated with Boosting of EBV-Specific CD8+Memory T Cells. <i>Journal of Immunology</i> , 2007, 179, 1988-1995.	0.8	59
79	ENDEMIC HANTAVIRUS INFECTION IMPAIRS THE WINTER SURVIVAL OF ITS RODENT HOST. <i>Ecology</i> , 2007, 88, 1911-1916.	3.2	108
80	Prolonged survival of Puumala hantavirus outside the host: evidence for indirect transmission via the environment. <i>Journal of General Virology</i> , 2006, 87, 2127-2134.	2.9	227
81	Viral zoonoses in Europe. <i>FEMS Microbiology Reviews</i> , 2005, 29, 1051-1077.	8.6	45
82	Hantavirus Infections in Europe. <i>Lancet Infectious Diseases</i> , The, 2003, 3, 653-661.	9.1	527
83	Human Leukocyte Antigen-DR3 Is a More Important Risk Factor for Severe Puumala Hantavirus Infection than the Tumor Necrosis Factor-1 (±308) G/A Polymorphism. <i>Journal of Infectious Diseases</i> , 2002, 186, 843-846.	4.0	95
84	Comparison of a new immunochromatographic rapid test with a commercial EIA for the detection of Puumala virus specific IgM antibodies. <i>Journal of Clinical Virology</i> , 2001, 23, 79-85.	3.1	17
85	A major role of viruses in convulsive status epilepticus in children: a prospective study of 22 children. <i>European Journal of Pediatrics</i> , 2001, 160, 37-42.	2.7	17
86	Human immune response to Puumala virus glycoproteins and nucleocapsid protein expressed in mammalian cells. <i>Journal of Medical Virology</i> , 2001, 65, 605-613.	5.0	45
87	Infections of the central nervous system of suspected viral origin: A collaborative study from Finland. <i>Journal of NeuroVirology</i> , 2001, 7, 400-408.	2.1	200
88	Isolation of Dobrava Virus from <i>Apodemus flavicollis</i> in Greece. <i>Journal of Clinical Microbiology</i> , 2001, 39, 2291-2293.	3.9	27
89	Antigenic properties and diagnostic potential of recombinant Dobrava virus nucleocapsid protein. <i>Journal of Medical Virology</i> , 2000, 61, 266-274.	5.0	30
90	Renal function and blood pressure five years after Puumala virus-induced nephropathy. <i>Kidney International</i> , 2000, 58, 1711-1718.	5.2	56

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91	Chlamydia trachomatis seropositivity is associated both with stillbirth and preterm delivery. <i>Apmis</i> , 2000, 108, 584-588.	2.0	54
92	Ezrin, a membrane-organizing protein, as a polarization marker of the retinal pigment epithelium in vertebrates. <i>Cell and Tissue Research</i> , 2000, 301, 217-223.	2.9	36
93	Enhanced release of soluble urokinase receptor by endothelial cells in contact with peripheral blood cells. <i>FEBS Letters</i> , 2000, 486, 237-242.	2.8	30
94	Human herpesvirus-6 associated encephalitis with subsequent infantile spasms and cerebellar astrocytoma. <i>Developmental Medicine and Child Neurology</i> , 2000, 42, 418-421.	2.1	1
95	Plasminogen activation in human leukemia and in normal hematopoietic cells. <i>Apmis</i> , 1999, 107, 144-149.	2.0	20
96	Genomic structure of the human ezrin gene. <i>Human Genetics</i> , 1998, 103, 662-665.	3.8	12
97	Severe malnutrition is associated with decreased levels of plasma transferrin receptor. <i>British Journal of Nutrition</i> , 1997, 77, 391-397.	2.3	4
98	Plasminogen activation in epiretinal membranes. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 1996, 234, 664-669.	1.9	15
99	Stillbirths and maternal antibodies to Chlamydia trachomatis. A new EIA test for serology. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1996, 75, 657-661.	2.8	5
100	Active transforming growth factor- β in human melanoma cell lines: No evidence for plasmin-related activation of latent TGF- β . <i>Journal of Cellular Biochemistry</i> , 1996, 62, 113-122.	2.6	7
101	The Proteolytic Potential of Normal Human Melanocytes: Comparison With Other Skin Cells and Melanoma Cell Lines. <i>Pigment Cell & Melanoma Research</i> , 1996, 9, 255-264.	3.6	8
102	Genetic susceptibility to severe course of nephropathia epidemica caused by Puumala hantavirus. <i>Kidney International</i> , 1996, 49, 217-221.	5.2	162
103	ICAM-2 redistributed by ezrin as a target for killer cells. <i>Nature</i> , 1996, 382, 265-268.	27.8	220
104	Culturing of Acoustic Neuroma—Methodological Aspects. <i>Acta Oto-Laryngologica</i> , 1995, 115, 25-26.	0.9	4
105	Human B-cell epitopes of puumala virus nucleocapsid protein, the major antigen in early serological response. <i>Journal of Medical Virology</i> , 1995, 46, 293-303.	5.0	159
106	Chlamydia trachomatis Seropositivity During Pregnancy Is Associated with Perinatal Complications. <i>Clinical Infectious Diseases</i> , 1995, 21, 424-426.	5.8	46
107	Nephropathia Epidemica in Finland: A Retrospective Study of 126 Cases. <i>Scandinavian Journal of Infectious Diseases</i> , 1994, 26, 7-13.	1.5	138
108	Altered growth behavior of human cervical epithelial cells transfected by HPV type 16 and 18 DNA. <i>International Journal of Cancer</i> , 1994, 58, 713-720.	5.1	16

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109	Persistence of plasmin-mediated pro-urokinase activation on the surface of human monocytoid leukemia cells. <i>In Vitro. International Journal of Cancer</i> , 1993, 53, 499-505.	5.1	10
110	Binding of tissue-type plasminogen activator to human melanoma cells. <i>Journal of Cellular Biochemistry</i> , 1993, 51, 326-335.	2.6	28
111	Tear plasmin activity with contact lens wear. <i>Current Eye Research</i> , 1992, 11, 243-251.	1.5	19
112	REGULATION OF THE PERICELLULAR ACTIVATION OF PLASMINOGEN AND ITS ROLE IN TISSUE DESTRUCTIVE PROCESSES. <i>Acta Ophthalmologica</i> , 1992, 70, 34-41.	1.1	17
113	Toxicity of ingredients in artificial tears and ophthalmic drugs in a cell attachment and spreading test. <i>Cutaneous and Ocular Toxicology</i> , 1991, 10, 157-166.	0.3	13
114	Coexpression of tumor-associated α 2-macroglobulin and growth factors in human melanoma cell lines. <i>Journal of Cellular Biochemistry</i> , 1990, 43, 315-325.	2.6	16
115	Tissue-Type Plasminogen Activator in Subretinal Fluid. <i>Current Eye Research</i> , 1989, 8, 249-252.	1.5	13
116	Elevated cerebrospinal fluid fibronectin concentration at diagnosis indicates poor prognosis in children with acute lymphoblastic leukemia. <i>International Journal of Cancer</i> , 1989, 43, 32-35.	5.1	15
117	Plasminogen activator and its enhancement in differentiating mouse friend erythroleukemia cells. <i>International Journal of Cancer</i> , 1989, 43, 171-176.	5.1	7
118	Cytovillin and other microvillar proteins of human choriocarcinoma cells. <i>Journal of Cellular Biochemistry</i> , 1989, 41, 1-12.	2.6	25
119	Plasmin and plasminogen activator activities in tear fluid during corneal wound healing after anterior keratectomy. <i>Current Eye Research</i> , 1989, 8, 1293-1298.	1.5	33
120	Synthetic gp41 peptide as a sensitive and specific diagnostic reagent in different stages of human immunodeficiency virus type 1 infection. <i>Journal of Medical Virology</i> , 1988, 26, 111-118.	5.0	44
121	Fibronectin-binding 36 kDa protein in human fibroblasts. <i>FEBS Letters</i> , 1987, 221, 381-386.	2.8	4
122	Plasmin in tear fluid of patients with corneal ulcers: basis for new therapy. <i>Acta Ophthalmologica</i> , 1987, 65, 3-12.	1.1	92
123	Deficient production of lysyl oxidase in cultures of malignantly transformed human cells. <i>FEBS Letters</i> , 1986, 195, 261-264.	2.8	56
124	Human tumor cells synthesize and secrete alpha-2-macroglobulin in vitro. <i>International Journal of Cancer</i> , 1986, 37, 81-88.	5.1	26
125	Rubella-specific IgM Determination of Heat-treated Sera. <i>Scandinavian Journal of Infectious Diseases</i> , 1986, 18, 379-379.	1.5	0
126	Evidence for p15 cleavage site in myc-specific proteins of avian MC29 and OK10 viruses. <i>Journal of Cellular Biochemistry</i> , 1985, 28, 265-272.	2.6	1

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127	Urokinase-type plasminogen activator and its inhibitor secreted by cultured human monocyte-macrophages. <i>Journal of Cellular Physiology</i> , 1985, 122, 125-132.	4.1	129
128	Kinetics of specific IgA, IgD, IgE, IgG, and IgM antibody responses in rubella. <i>Journal of Medical Virology</i> , 1985, 16, 1-9.	5.0	47
129	Monoclonal antibody to human T-cell leukemia virus P19 defines polypeptide antigen in human choriocarcinoma cells and syncytiotrophoblasts of first-trimester placentas. <i>International Journal of Cancer</i> , 1984, 33, 293-298.	5.1	26
130	Plasminogen activators, activation inhibitors and alpha2-macroglobulin produced by cultured normal and malignant human cells. <i>International Journal of Cancer</i> , 1984, 33, 609-616.	5.1	47
131	Altered hemolysis in single radial hemolysis from a single serum sample as an indicator of recent primary rubella virus infection. <i>Journal of Medical Virology</i> , 1984, 13, 323-330.	5.0	9
132	DISTRIBUTION OF DIFFERENT COLLAGEN TYPES AND FIBRONECTIN IN NEUROFIBROMATOSIS TUMOURS. <i>Acta Pathologica, Microbiologica, Et Immunologica Scandinavica Section A, Pathology</i> , 1984, 92A, 345-352.	0.3	12
133	Transformation-enhancing activity in plasma of tumor patients: Relationship with fibronectin fragments. <i>International Journal of Cancer</i> , 1983, 31, 157-162.	5.1	27
134	Induction of avidin in chickens infected with the acute leukemia virus OK 10. <i>International Journal of Cancer</i> , 1982, 30, 461-464.	5.1	12
135	Transformation of MMC-E epithelial cells by acute 3611-MSV: inhibition of collagen synthesis and induction of novel polypeptides. <i>Journal of Cellular Biochemistry</i> , 1982, 20, 139-148.	2.6	17
136	Increased secretion of plasminogen activator by human macrophages after exposure to leukocyte interferon. <i>FEBS Letters</i> , 1981, 129, 233-236.	2.8	27
137	C-reactive protein in acute viral infections. <i>Journal of Medical Virology</i> , 1981, 8, 161-167.	5.0	49
138	Fibronectin in human solid tumors. <i>International Journal of Cancer</i> , 1981, 27, 427-435.	5.1	123
139	Extracellular matrix proteins characterize human tumor cell lines. <i>International Journal of Cancer</i> , 1981, 27, 755-761.	5.1	86
140	Retrovirus p30-related antigen in human syncytiotrophoblasts and IgG antibodies in cord-blood sera. <i>International Journal of Cancer</i> , 1981, 28, 559-566.	5.1	41
141	Avian Acute Leukemia Virus OK10 Has an 8.2-Kilobase Genome and Modified Glycoprotein gp 78. <i>Journal of Virology</i> , 1981, 40, 533-540.	3.4	10
142	Evaluation of solid-phase enzyme-immunoassay procedure in immunity surveys and diagnosis of rubella. <i>Journal of Medical Virology</i> , 1980, 5, 171-181.	5.0	33
143	Stable bone-marrow-derived cell line producing transforming avian acute leukemia virus OK 10. <i>International Journal of Cancer</i> , 1980, 25, 235-242.	5.1	16
144	Biosynthesis of Two Subunits of Type IV Procollagen and of Other Basement Membrane Proteins by a Human Tumor Cell Line. <i>FEBS Journal</i> , 1980, 109, 247-255.	0.2	140

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145	Rheumatoid Factor in Acute Viral Infections: Interference with Determination of IgM, IgG, and IgA Antibodies in an Enzyme Immunoassay. <i>Journal of Infectious Diseases</i> , 1980, 142, 250-255.	4.0	129
146	Fibronectin and Atherosclerosis. <i>Acta Medica Scandinavica</i> , 1980, 208, 165-170.	0.0	56
147	Hemolysis-in-gel test in immunity surveys and diagnosis of rubella. <i>Journal of Medical Virology</i> , 1979, 3, 245-252.	5.0	48
148	Type III procollagen is the major collageneous component produced by a continuous rhabdomyosarcoma cell line. <i>FEBS Letters</i> , 1979, 104, 405-409.	2.8	57
149	Transformation-associated increase of phosphoribosyl pyrophosphate concentration in chick embryo fibroblasts. <i>FEBS Letters</i> , 1979, 103, 43-46.	2.8	5
150	FIBRONECTIN AND THE PERICELLULAR MATRIX OF NORMAL AND TRANSFORMED ADHERENT CELLS. <i>Annals of the New York Academy of Sciences</i> , 1978, 312, 343-353.	3.8	54
151	Rubella Antibodies and Acute Viral Hepatitis. <i>Scandinavian Journal of Infectious Diseases</i> , 1977, 9, 161-165.	1.5	4
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