

A Michael Lindberg

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9020241/publications.pdf>

Version: 2024-02-01

43
papers

1,675
citations

331670

21
h-index

289244

40
g-index

43
all docs

43
docs citations

43
times ranked

1829
citing authors

#	ARTICLE	IF	CITATIONS
1	Saffold virus infection in elderly people with acute gastroenteritis in Sweden. <i>Journal of Medical Virology</i> , 2021, 93, 3980-3984.	5.0	5
2	Early Entry Events in Echovirus 30 Infection. <i>Journal of Virology</i> , 2020, 94, .	3.4	7
3	Slow Infection due to Lowering the Amount of Intact versus Empty Particles Is a Characteristic Feature of Coxsackievirus B5 Dictated by the Structural Proteins. <i>Journal of Virology</i> , 2019, 93, .	3.4	4
4	Structure of Aichi Virus 1 and Its Empty Particle: Clues to Kobuvirus Genome Release Mechanism. <i>Journal of Virology</i> , 2016, 90, 10800-10810.	3.4	14
5	Structure and Genome Release Mechanism of the Human Cardiovirus Saffold Virus 3. <i>Journal of Virology</i> , 2016, 90, 7628-7639.	3.4	17
6	The Transcriptome of Rhabdomyosarcoma Cells Infected with Cytolytic and Non-Cytolytic Variants of Coxsackievirus B2 Ohio-1. <i>PLoS ONE</i> , 2016, 11, e0164548.	2.5	2
7	Structure of Ljungan virus provides insight into genome packaging of this picornavirus. <i>Nature Communications</i> , 2015, 6, 8316.	12.8	43
8	Efficient replication of recombinant Enterovirus B types, carrying different P1 genes in the coxsackievirus B5 replicative backbone. <i>Virus Genes</i> , 2015, 50, 351-357.	1.6	3
9	Evidence of Ljungan virus specific antibodies in humans and rodents, Finland. <i>Journal of Medical Virology</i> , 2013, 85, 2001-2008.	5.0	20
10	Enteroviral Central Nervous System Infections in Children of the Region of Monastir, Tunisia: Diagnosis, Laboratory Findings of Cerebrospinal Fluid and Clinical Manifestations. <i>Indian Journal of Virology: an Official Organ of Indian Virological Society</i> , 2012, 23, 294-302.	0.7	12
11	Characterization of the Viral Microbiome in Patients with Severe Lower Respiratory Tract Infections, Using Metagenomic Sequencing. <i>PLoS ONE</i> , 2012, 7, e30875.	2.5	154
12	Aichi virus infection in elderly people in Sweden. <i>Archives of Virology</i> , 2012, 157, 1365-1369.	2.1	30
13	Cytolytic replication of echoviruses in colon cancer cell lines. <i>Virology Journal</i> , 2011, 8, 473.	3.4	21
14	A Model System for In Vitro Studies of Bank Vole Borne Viruses. <i>PLoS ONE</i> , 2011, 6, e28992.	2.5	20
15	Characterization of a Putative Ancestor of Coxsackievirus B5. <i>Journal of Virology</i> , 2010, 84, 9695-9708.	3.4	36
16	A Single Coxsackievirus B2 Capsid Residue Controls Cytolysis and Apoptosis in Rhabdomyosarcoma Cells. <i>Journal of Virology</i> , 2010, 84, 5868-5879.	3.4	21
17	Studies of Echovirus 5 interactions with the cell surface: Heparan sulfate mediates attachment to the host cell. <i>Virus Research</i> , 2010, 151, 170-176.	2.2	21
18	Quasispecies dynamics and molecular evolution of human norovirus capsid P region during chronic infection. <i>Journal of General Virology</i> , 2009, 90, 432-441.	2.9	26

#	ARTICLE	IF	CITATIONS
19	Molecular characterization of a novel Ljungan virus (Parechovirus; Picornaviridae) reveals a fourth genotype and indicates ancestral recombination. <i>Journal of General Virology</i> , 2009, 90, 843-853.	2.9	31
20	Identification of amino acid residues of Ljungan virus VP0 and VP1 associated with cytolytic replication in cultured cells. <i>Archives of Virology</i> , 2009, 154, 1271-1284.	2.1	7
21	Development of duck hepatitis A virus type 3 vaccine and its use to protect ducklings against infections. <i>Vaccine</i> , 2009, 27, 6688-6694.	3.8	39
22	A rapid and efficient method for studies of virus interaction at the host cell surface using enteroviruses and real-time PCR. <i>Virology Journal</i> , 2009, 6, 217.	3.4	16
23	Real-time polymerase chain reaction as a rapid and efficient alternative to estimation of picornavirus titers by tissue culture infectious dose 50% or plaque forming units. <i>Microbiology and Immunology</i> , 2009, 53, 149-154.	1.4	30
24	Characterization of polyclonal antibodies against the capsid proteins of Ljungan virus. <i>Journal of Virological Methods</i> , 2008, 150, 34-40.	2.1	15
25	Differential diagnosis between type-specific duck hepatitis virus type 1 (DHV-1) and recent Korean DHV-1-like isolates using a multiplex polymerase chain reaction. <i>Avian Pathology</i> , 2008, 37, 171-177.	2.0	37
26	Detection of All Known Parechoviruses by Real-Time PCR. <i>Journal of Clinical Microbiology</i> , 2008, 46, 2519-2524.	3.9	164
27	Physicochemical Properties of the Ljungan Virus Prototype Virion in Different Environments: Inactivated by Heat but Resistant to Acidic pH, Detergents and Non-Physiological Environments Such as Virkon®-Containing Solutions. <i>Microbiology and Immunology</i> , 2007, 51, 841-850.	1.4	6
28	Replication of Ljungan virus in cell culture: The genomic 5' end, infectious cDNA clones and host cell response to viral infections. <i>Virus Research</i> , 2007, 130, 129-139.	2.2	18
29	Molecular analysis of duck hepatitis virus type 1 reveals a novel lineage close to the genus Parechovirus in the family Picornaviridae. <i>Journal of General Virology</i> , 2006, 87, 3307-3316.	2.9	142
30	A novel and rapid method to quantify cytolytic replication of picornaviruses in cell culture. <i>Journal of Virological Methods</i> , 2005, 130, 117-123.	2.1	17
31	Oncolysis of vascular malignant human melanoma tumors by Coxsackievirus A21. <i>International Journal of Oncology</i> , 2005, 26, 1471-6.	3.3	51
32	Cytolytic replication of coxsackievirus B2 in CAR-deficient rhabdomyosarcoma cells. <i>Virus Research</i> , 2005, 113, 107-115.	2.2	20
33	Enterovirus Capsid Interactions with Decay-Accelerating Factor Mediate Lytic Cell Infection. <i>Journal of Virology</i> , 2004, 78, 1431-1439.	3.4	15
34	Analysis of the Serotype and Genotype Correlation of VP1 and the 5' Noncoding Region in an Epidemiological Survey of the Human Enterovirus B Species. <i>Journal of Clinical Microbiology</i> , 2004, 42, 963-971.	3.9	57
35	Cell culture propagation and biochemical analysis of the Ljungan virus prototype strain. <i>Biochemical and Biophysical Research Communications</i> , 2004, 317, 1023-1029.	2.1	14
36	Molecular typing and epidemiology of enteroviruses identified from an outbreak of aseptic meningitis in Belgium during the summer of 2000. <i>Journal of Medical Virology</i> , 2003, 70, 420-429.	5.0	111

#	ARTICLE	IF	CITATIONS
37	Molecular characterization of M1146, an American isolate of Ljungan virus (LV) reveals the presence of a new LV genotype. <i>Journal of General Virology</i> , 2003, 84, 837-844.	2.9	48
38	Cellular receptor interactions of C-cluster human group A coxsackieviruses. <i>Journal of General Virology</i> , 2003, 84, 3041-3050.	2.9	41
39	Evolution of the genome of Human enterovirus B: incongruence between phylogenies of the VP1 and 3CD regions indicates frequent recombination within the species. <i>Journal of General Virology</i> , 2003, 84, 1223-1235.	2.9	127
40	Development of Type 1 Diabetes in Wild Bank Voles Associated With Islet Autoantibodies and the Novel Ljungan Virus. <i>Experimental Diabetes Research</i> , 2003, 4, 35-44.	1.0	77
41	Molecular Analysis of Three Ljungan Virus Isolates Reveals a New, Close-to-Root Lineage of the Picornaviridae with a Cluster of Two Unrelated 2A Proteins. <i>Journal of Virology</i> , 2002, 76, 8920-8930.	3.4	89
42	Genetic characterization of the coxsackievirus B2 3' untranslated region. <i>Journal of General Virology</i> , 2001, 82, 1339-1348.	2.9	2
43	Amplification and cloning of complete enterovirus genomes by long distance PCR. <i>Journal of Virological Methods</i> , 1997, 65, 191-199.	2.1	45