

Steven Tracy

List of Publications by Year in descending order

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41
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1,432
citations

411340

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43
all docs

43
docs citations

43
times ranked

943
citing authors

#	ARTICLE	IF	CITATIONS
1	Immunoglobulin free light chains as an inflammatory biomarker of heart failure with myocarditis. <i>Clinical Immunology</i> , 2020, 217, 108455.	1.4	11
2	Complete Genome Sequence of the <i>Naegleria fowleri</i> (Strain LEE) Closed Circular Extrachromosomal Ribosomal DNA Element. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	4
3	Mapping the Single Origin of Replication in the <i>Naegleria gruberi</i> Extrachromosomal DNA Element. <i>Protist</i> , 2019, 170, 141-152.	0.6	6
4	Enterovirus Persistence in Cardiac Cells of Patients With Idiopathic Dilated Cardiomyopathy Is Linked to 5' Terminal Genomic RNA-Deleted Viral Populations With Viral-Encoded Proteinase Activities. <i>Circulation</i> , 2019, 139, 2326-2338.	1.6	39
5	Complete Genome Sequence of the Circular Extrachromosomal Element of <i>Naegleria gruberi</i> Strain EGB Ribosomal DNA. <i>Genome Announcements</i> , 2018, 6, .	0.8	8
6	Reversion to wildtype of a mutated and nonfunctional coxsackievirus B3CRE(2C). <i>Virus Research</i> , 2016, 220, 136-149.	1.1	5
7	Three capsid amino acids notably influence coxsackie B3 virus stability. <i>Journal of General Virology</i> , 2016, 97, 60-68.	1.3	6
8	Coxsackievirus can persist in murine pancreas by deletion of 5' terminal genomic sequences. <i>Journal of Medical Virology</i> , 2015, 87, 240-247.	2.5	54
9	Enteroviruses, hygiene and type 1 diabetes: toward a preventive vaccine. <i>Reviews in Medical Virology</i> , 2015, 25, 19-32.	3.9	33
10	A novel, broadly applicable approach to isolation of fungi in diverse growth media. <i>Journal of Microbiological Methods</i> , 2014, 105, 155-161.	0.7	10
11	The microbiology of human hygiene and its impact on type 1 diabetes. <i>Islets</i> , 2012, 4, 253-261.	0.9	24
12	Creatinine inhibits bacterial replication. <i>Journal of Antibiotics</i> , 2012, 65, 153-156.	1.0	21
13	Enteroviruses and type 1 diabetes. <i>Diabetes/Metabolism Research and Reviews</i> , 2011, 27, 820-823.	1.7	32
14	Variations of Coxsackievirus B3 Capsid Primary Structure, Ligands, and Stability Are Selected for in a Coxsackievirus and Adenovirus Receptor-Limited Environment. <i>Journal of Virology</i> , 2011, 85, 3306-3314.	1.5	26
15	5' terminal deletions in the genome of a coxsackievirus B2 strain occurred naturally in human heart. <i>Virology</i> , 2008, 375, 480-491.	1.1	83
16	The CVB and Etiology of Type 1 Diabetes. , 2008, 323, 259-274.		36
17	Endogenous low-level expression of the coxsackievirus and adenovirus receptor enables coxsackievirus B3 infection of RD cells. <i>Journal of General Virology</i> , 2007, 88, 3031-3038.	1.3	12
18	Coxsackievirus Infections and NOD Mice: Relevant Models of Protection from, and Induction of, Type 1 Diabetes. <i>Annals of the New York Academy of Sciences</i> , 2007, 1103, 143-151.	1.8	40

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19	Genetic determinants of virulence in the group B coxsackieviruses. <i>Future Virology</i> , 2006, 1, 597-604.	0.9	5
20	Group B Coxsackievirus Diabetogenic Phenotype Correlates with Replication Efficiency. <i>Journal of Virology</i> , 2006, 80, 5637-5643.	1.5	56
21	Coxsackievirus B3 infection and type 1 diabetes development in NOD mice: insulinitis determines susceptibility of pancreatic islets to virus infection. <i>Virology</i> , 2004, 329, 381-394.	1.1	131
22	The group B coxsackieviruses and myocarditis. <i>Reviews in Medical Virology</i> , 2001, 11, 355-368.	3.9	151
23	Group B coxsackievirus myocarditis and pancreatitis: Connection between viral virulence phenotypes in mice. <i>Journal of Medical Virology</i> , 2000, 62, 70-81.	2.5	122
24	Progress toward Vaccines against Viruses that Cause Heart Disease. <i>Herz</i> , 2000, 25, 286-290.	0.4	9
25	Expression of an Antigenic Adenovirus Epitope in a Group B Coxsackievirus. <i>Journal of Virology</i> , 2000, 74, 4570-4578.	1.5	34
26	Coxsackievirus Expression of the Murine Secretory Protein Interleukin-4 Induces Increased Synthesis of Immunoglobulin G1 in Mice. <i>Journal of Virology</i> , 2000, 74, 7952-7962.	1.5	34
27	A Group B Coxsackievirus/Poliovirus 5' Nontranslated Region Chimera Can Act as an Attenuated Vaccine Strain in Mice. <i>Journal of Virology</i> , 2000, 74, 4047-4056.	1.5	51
28	Coxsackieviruses and diabetes. <i>BioEssays</i> , 1997, 19, 793-800.	1.2	41
29	Sites other than nucleotide 234 determine cardiovirulence in natural isolates of coxsackievirus B3. , 1997, 52, 258-261.		23
30	Genetics of coxsackievirus B cardiovirulence and inflammatory heart muscle disease. <i>Trends in Microbiology</i> , 1996, 4, 175-179.	3.5	37
31	The pathology of murine coxsackievirus B3 myocarditis: An in situ hybridization study. <i>Cardiovascular Pathology</i> , 1993, 2, 107-115.	0.7	3
32	Comoviruses and enteroviruses share a T cell epitope. <i>Virology</i> , 1992, 186, 238-246.	1.1	10
33	Detection of Human Enteroviruses Using the Polymerase Chain Reaction. <i>Frontiers of Virology</i> , 1992, , 331-344.	0.6	2
34	Cell-free expression of the coxsackievirus 3C protease using the translational initiation signal of an insect virus RNA and its characterization. <i>Virus Research</i> , 1991, 20, 237-249.	1.1	8
35	Molecular biology and pathogenesis of coxsackie B viruses. <i>Reviews in Medical Virology</i> , 1991, 1, 145-154.	3.9	23
36	Molecular approaches to enteroviral diagnosis in idiopathic cardiomyopathy and myocarditis. <i>Journal of the American College of Cardiology</i> , 1990, 15, 1688-1694.	1.2	123

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37	The Genome of the Group B Coxsackieviruses. <i>Infectious Agents and Pathogenesis</i> , 1988, , 19-33.	0.1	9
38	Coxsackievirus B3: Primary structure of the 5' non-coding and capsid protein-coding regions of the genome. <i>Virus Research</i> , 1985, 3, 263-270.	1.1	70
39	Improved Rapid Methodology for the Isolation of Nucleic Acids From Agarose Gels. , 1981, 11, 251-268.		38
40	Group B Coxsackievirus Diseases. , 0, , 353-368.		0
41	Host Immune Responses to Enterovirus Infections. , 0, , 175-191.		1