

Scott A Tibbetts

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

2,244
citations

304743

22
h-index

302126

39
g-index

41
all docs

41
docs citations

41
times ranked

2507
citing authors

#	ARTICLE	IF	CITATIONS
1	A Polymorphism in the Epstein-Barr Virus EBER2 Noncoding RNA Drives <i>In Vivo</i> Expansion of Latently Infected B Cells. <i>MBio</i> , 2022, 13, .	4.1	2
2	Empirical Validation of Overlapping Virus lncRNAs and Coding Transcripts by Northern Blot. <i>Methods in Molecular Biology</i> , 2021, 2348, 243-253.	0.9	3
3	EBV miRNAs are potent effectors of tumor cell transcriptome remodeling in promoting immune escape. <i>PLoS Pathogens</i> , 2021, 17, e1009217.	4.7	19
4	Conquering the Host: Determinants of Pathogenesis Learned from Murine Gammaherpesvirus 68. <i>Annual Review of Virology</i> , 2021, 8, 349-371.	6.7	29
5	Immune protection is dependent on the gut microbiome in a lethal mouse gammaherpesviral infection. <i>Scientific Reports</i> , 2020, 10, 2371.	3.3	18
6	Identification of murine gammaherpesvirus 68 miRNA-mRNA hybrids reveals miRNA target conservation among gammaherpesviruses including host translation and protein modification machinery. <i>PLoS Pathogens</i> , 2019, 15, e1007843.	4.7	25
7	A Gammaherpesvirus MicroRNA Targets EWSR1 (Ewing Sarcoma Breakpoint Region 1) <i>In Vivo</i> To Promote Latent Infection of Germinal Center B Cells. <i>MBio</i> , 2019, 10, .	4.1	9
8	Genome-wide Transcript Structure Resolution Reveals Abundant Alternate Isoform Usage from Murine Gammaherpesvirus 68. <i>Cell Reports</i> , 2019, 27, 3988-4002.e5.	6.4	32
9	Gammaherpesvirus RNAs Come Full Circle. <i>MBio</i> , 2019, 10, .	4.1	23
10	Epstein-Barr virus EBER1 and murine gammaherpesvirus TMER4 share conserved in vivo function to promote B cell egress and dissemination. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 25392-25394.	7.1	12
11	Comparative Analysis of Gammaherpesvirus Circular RNA Repertoires: Conserved and Unique Viral Circular RNAs. <i>Journal of Virology</i> , 2019, 93, .	3.4	58
12	Gammaherpesvirus Readthrough Transcription Generates a Long Non-Coding RNA That Is Regulated by Antisense miRNAs and Correlates with Enhanced Lytic Replication <i>In Vivo</i> . <i>Non-coding RNA</i> , 2019, 5, 6.	2.6	18
13	Connivance, Complicity, or Collusion? The Role of Noncoding RNAs in Promoting Gammaherpesvirus Tumorigenesis. <i>Trends in Cancer</i> , 2018, 4, 729-740.	7.4	8
14	Mouse Gamma Herpesvirus MHV-68 Induces Severe Gastrointestinal (GI) Dilatation in Interferon Gamma Receptor-Deficient Mice (IFN γ R $^{-/-}$) That Is Blocked by Interleukin-10. <i>Viruses</i> , 2018, 10, 518.	3.3	3
15	The Epstein Barr virus circRNAome. <i>PLoS Pathogens</i> , 2018, 14, e1007206.	4.7	112
16	Viral FGARAT ORF75A promotes early events in lytic infection and gammaherpesvirus pathogenesis in mice. <i>PLoS Pathogens</i> , 2018, 14, e1006843.	4.7	9
17	A Gammaherpesvirus Noncoding RNA Is Essential for Hematogenous Dissemination and Establishment of Peripheral Latency. <i>MSphere</i> , 2016, 1, .	2.9	33
18	I β B Kinase I μ Is an NFATc1 Kinase that Inhibits T Cell Immune Response. <i>Cell Reports</i> , 2016, 16, 405-418.	6.4	54

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19	Recent advances in understanding norovirus pathogenesis. <i>Journal of Medical Virology</i> , 2016, 88, 1837-1843.	5.0	40
20	Reactive Center Loop (RCL) Peptides Derived from Serpins Display Independent Coagulation and Immune Modulating Activities. <i>Journal of Biological Chemistry</i> , 2016, 291, 2874-2887.	3.4	39
21	Recombinant Murine Gamma Herpesvirus 68 Carrying KSHV G Protein-Coupled Receptor Induces Angiogenic Lesions in Mice. <i>PLoS Pathogens</i> , 2015, 11, e1005001.	4.7	18
22	Emerging Roles of Herpesvirus microRNAs During In Vivo Infection and Pathogenesis. <i>Current Pathobiology Reports</i> , 2015, 3, 209-217.	3.4	12
23	Human norovirus culture in B cells. <i>Nature Protocols</i> , 2015, 10, 1939-1947.	12.0	202
24	Gammaherpesvirus Small Noncoding RNAs Are Bifunctional Elements That Regulate Infection and Contribute to Virulence <i>In Vivo</i> . <i>MBio</i> , 2015, 6, e01670-14.	4.1	42
25	Virus-Encoded MicroRNAs Facilitate Gammaherpesvirus Latency and Pathogenesis <i>In Vivo</i> . <i>MBio</i> , 2014, 5, e00981-14.	4.1	68
26	A Gammaherpesvirus Bcl-2 Ortholog Blocks B Cell Receptor-Mediated Apoptosis and Promotes the Survival of Developing B Cells In Vivo. <i>PLoS Pathogens</i> , 2014, 10, e1003916.	4.7	25
27	Enteric bacteria promote human and mouse norovirus infection of B cells. <i>Science</i> , 2014, 346, 755-759.	12.6	689
28	Myxomavirus-Derived Serpin Prolongs Survival and Reduces Inflammation and Hemorrhage in an Unrelated Lethal Mouse Viral Infection. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 4114-4127.	3.2	44
29	Unbiased Mutagenesis of MHV68 LANA Reveals a DNA-Binding Domain Required for LANA Function In Vitro and In Vivo. <i>PLoS Pathogens</i> , 2012, 8, e1002906.	4.7	23
30	Immature and Transitional B Cells Are Latency Reservoirs for a Gammaherpesvirus. <i>Journal of Virology</i> , 2010, 84, 13045-13052.	3.4	56
31	Use of a Virus-Encoded Enzymatic Marker Reveals that a Stable Fraction of Memory B Cells Expresses Latency-Associated Nuclear Antigen throughout Chronic Gammaherpesvirus Infection. <i>Journal of Virology</i> , 2010, 84, 7523-7534.	3.4	46
32	Murine Gamma-Herpesvirus 68 Hijacks MAVS and IKK β to Initiate Lytic Replication. <i>PLoS Pathogens</i> , 2010, 6, e1001001.	4.7	57
33	A Replication-Defective Gammaherpesvirus Efficiently Establishes Long-Term Latency in Macrophages but Not in B Cells In Vivo. <i>Journal of Virology</i> , 2008, 82, 8500-8508.	3.4	23
34	A β -herpesvirus deficient in replication establishes chronic infection in vivo and is impervious to restriction by adaptive immune cells. <i>Virology</i> , 2006, 353, 210-219.	2.4	29
35	Murine Gammaherpesvirus 68 Infection Is Associated with Lymphoproliferative Disease and Lymphoma in BALB μ 2 Microglobulin-Deficient Mice. <i>Journal of Virology</i> , 2005, 79, 14668-14679.	3.4	98
36	Establishment and Maintenance of Gammaherpesvirus Latency Are Independent of Infective Dose and Route of Infection. <i>Journal of Virology</i> , 2003, 77, 7696-7701.	3.4	96

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37	Effective Vaccination against Long-Term Gammaherpesvirus Latency. <i>Journal of Virology</i> , 2003, 77, 2522-2529.	3.4	68
38	Immune Control of the Number and Reactivation Phenotype of Cells Latently Infected with a Gammaherpesvirus. <i>Journal of Virology</i> , 2002, 76, 7125-7132.	3.4	99