

# Scott W Wong

## List of Publications by Year in descending order

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43  
papers

1,436  
citations

430874

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#	ARTICLE	IF	CITATIONS
1	Rapamycin limits CD4+ T cell proliferation in simian immunodeficiency virus-infected rhesus macaques on antiretroviral therapy. <i>Journal of Clinical Investigation</i> , 2022, 132, .	8.2	5
2	Membrane-Associated and Secreted Forms of the Rhesus Macaque Rhadinovirus-Encoded CD200 Homologue and Cellular CD200 Demonstrate Differential Effects on Rhesus Macaque CD200 Receptor Signaling and Regulation of Myeloid Cell Activation. <i>Journal of Virology</i> , 2021, 95, .	3.4	0
3	Myelin-specific T cells in animals with Japanese macaque encephalomyelitis. <i>Annals of Clinical and Translational Neurology</i> , 2021, 8, 456-470.	3.7	5
4	MRI characteristics of Japanese macaque encephalomyelitis: Comparison to human diseases. <i>Journal of Neuroimaging</i> , 2021, 31, 480-492.	2.0	1
5	Molecular analysis of lymphoid tissue from rhesus macaque rhadinovirus-infected monkeys identifies alterations in host genes associated with oncogenesis. <i>PLoS ONE</i> , 2020, 15, e0228484.	2.5	2
6	Role of IL-15 Signaling in the Pathogenesis of Simian Immunodeficiency Virus Infection in Rhesus Macaques. <i>Journal of Immunology</i> , 2019, 203, 2928-2943.	0.8	8
7	Rhesus Macaque Rhadinovirus Encodes a Viral Interferon Regulatory Factor To Disrupt Promyelocytic Leukemia Nuclear Bodies and Antagonize Type I Interferon Signaling. <i>Journal of Virology</i> , 2019, 93, .	3.4	1
8	Nonhuman primate models of human viral infections. <i>Nature Reviews Immunology</i> , 2018, 18, 390-404.	22.7	151
9	Gammaherpesvirus infection and malignant disease in rhesus macaques experimentally infected with SIV or SHIV. <i>PLoS Pathogens</i> , 2018, 14, e1007130.	4.7	10
10	Japanese Macaque Rhadinovirus Encodes a Viral MicroRNA Mimic of the miR-17 Family. <i>Journal of Virology</i> , 2016, 90, 9350-9363.	3.4	9
11	Immunopathology of Japanese macaque encephalomyelitis is similar to multiple sclerosis. <i>Journal of Neuroimmunology</i> , 2016, 291, 1-10.	2.3	15
12	BoHV-4-Based Vector Single Heterologous Antigen Delivery Protects STAT1(-/-) Mice from Monkeypoxvirus Lethal Challenge. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003850.	3.0	31
13	A Rhesus Rhadinovirus Viral Interferon (IFN) Regulatory Factor Is Virion Associated and Inhibits the Early IFN Antiviral Response. <i>Journal of Virology</i> , 2015, 89, 7707-7721.	3.4	9
14	A simian hemorrhagic fever virus isolate from persistently infected baboons efficiently induces hemorrhagic fever disease in Japanese macaques. <i>Virology</i> , 2015, 474, 186-198.	2.4	18
15	T Cell Inactivation by Poxviral B22 Family Proteins Increases Viral Virulence. <i>PLoS Pathogens</i> , 2014, 10, e1004123.	4.7	39
16	The Rhesus Rhadinovirus CD200 Homologue Affects Immune Responses and Viral Loads during <i>In Vivo</i> Infection. <i>Journal of Virology</i> , 2014, 88, 10635-10654.	3.4	15
17	Rhesus macaque rhadinovirus-associated disease. <i>Current Opinion in Virology</i> , 2013, 3, 245-250.	5.4	20
18	Genomic Characterization of Japanese Macaque Rhadinovirus, a Novel Herpesvirus Isolated from a Nonhuman Primate with a Spontaneous Inflammatory Demyelinating Disease. <i>Journal of Virology</i> , 2013, 87, 512-523.	3.4	15

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19	Viral Interferon Regulatory Factors Are Critical for Delay of the Host Immune Response against Rhesus Macaque Rhadinovirus Infection. <i>Journal of Virology</i> , 2012, 86, 2769-2779.	3.4	18
20	Viral Interferon Regulatory Factors Decrease the Induction of Type I and Type II Interferon during Rhesus Macaque Rhadinovirus Infection. <i>Journal of Virology</i> , 2012, 86, 2197-2211.	3.4	18
21	Nonhuman Primate Gamma-herpesviruses and Their Role in Cancer. , 2012, , 201-214.		0
22	Japanese macaque encephalomyelitis: A spontaneous multiple sclerosis-like disease in a nonhuman primate. <i>Annals of Neurology</i> , 2011, 70, 362-373.	5.3	46
23	Analysis of rhesus rhadinovirus microRNAs expressed in virus-induced tumors from infected rhesus macaques. <i>Virology</i> , 2010, 405, 592-599.	2.4	39
24	Autoexcision of Bacterial Artificial Chromosome Facilitated by Terminal Repeat-Mediated Homologous Recombination: a Novel Approach for Generating Traceless Genetic Mutants of Herpesviruses. <i>Journal of Virology</i> , 2010, 84, 2871-2880.	3.4	19
25	Simian herpesviruses and their risk to humans. <i>Vaccine</i> , 2010, 28, B78-B84.	3.8	32
26	Characterization of the Complement Inhibitory Function of Rhesus Rhadinovirus Complement Control Protein (RCP). <i>Journal of Biological Chemistry</i> , 2009, 284, 505-514.	3.4	23
27	Primate Models for Gammaherpesvirus-Associated Malignancies. , 2009, , 703-733.		1
28	Prevalence of viremia and oral shedding of rhesus rhadinovirus and retroperitoneal fibromatosis herpesvirus in large age-structured breeding groups of rhesus macaques ( <i>Macaca mulatta</i> ). <i>Comparative Medicine</i> , 2009, 59, 383-90.	1.0	17
29	Rhesus macaque rhadinovirus-associated non-Hodgkin lymphoma: animal model for KSHV-associated malignancies. <i>Blood</i> , 2008, 112, 4227-4234.	1.4	68
30	Construction of an Infectious Rhesus Rhadinovirus Bacterial Artificial Chromosome for the Analysis of Kaposi's Sarcoma-Associated Herpesvirus-Related Disease Development. <i>Journal of Virology</i> , 2007, 81, 2957-2969.	3.4	42
31	Molecular Characterization of the Rhesus Rhadinovirus (RRV) ORF4 Gene and the RRV Complement Control Protein It Encodes. <i>Journal of Virology</i> , 2007, 81, 4166-4176.	3.4	16
32	Rhesus Rhadinovirus R15 Encodes a Functional Homologue of Human CD200. <i>Journal of Virology</i> , 2006, 80, 3098-3103.	3.4	34
33	Splicing of Rhesus Rhadinovirus R15 and ORF74 Bicistronic Transcripts during Lytic Infection and Analysis of Effects on Production of vCD200 and vGPCR. <i>Journal of Virology</i> , 2005, 79, 3878-3882.	3.4	13
34	A G Protein-Coupled Receptor Encoded by Rhesus Rhadinovirus Is Similar to ORF74 of Kaposi's Sarcoma-Associated Herpesvirus. <i>Journal of Virology</i> , 2003, 77, 1738-1746.	3.4	29
35	Complete Sequence and Genomic Analysis of Rhesus Cytomegalovirus. <i>Journal of Virology</i> , 2003, 77, 6620-6636.	3.4	161
36	Identification of the Rhesus Macaque Rhadinovirus Lytic Origin of DNA Replication. <i>Journal of Virology</i> , 2001, 75, 11401-11407.	3.4	14

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37	Induction of B Cell Hyperplasia in Simian Immunodeficiency Virus-Infected Rhesus Macaques with the Simian Homologue of Kaposi's Sarcoma-Associated Herpesvirus. <i>Journal of Experimental Medicine</i> , 1999, 190, 827-840.	8.5	130
38	Sequence and Genomic Analysis of a Rhesus Macaque Rhadinovirus with Similarity to Kaposi's Sarcoma-Associated Herpesvirus/Human Herpesvirus 8. <i>Journal of Virology</i> , 1999, 73, 3040-3053.	3.4	249
39	A Rhesus Macaque Rhadinovirus Related to Kaposi's Sarcoma-Associated Herpesvirus/Human Herpesvirus 8 Encodes a Functional Homologue of Interleukin-6. <i>Journal of Virology</i> , 1999, 73, 6177-6181.	3.4	37
40	Rhesus Rhadinovirus Establishes a Latent Infection in B Lymphocytes In Vivo. <i>Journal of Virology</i> , 1999, 73, 7874-7876.	3.4	39
41	Characterization of Rhesus Cytomegalovirus Genes Associated with Anti-viral Susceptibility. <i>Virology</i> , 1998, 240, 338-348.	2.4	33
42	Expression of the gibbon ape leukemia virus receptor in rhesus macaque tissues. <i>Journal of Medical Primatology</i> , 1997, 26, 59-62.	0.6	0
43	Assessing genetic-based therapies for AIDS using the simian immunodeficiency virus. <i>Journal of Medical Primatology</i> , 1995, 24, 141-144.	0.6	4