

Vicki Traina-Dorge

List of Publications by Year in descending order

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37
papers

1,037
citations

471509

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414414

32
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docs citations

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times ranked

723
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular Epidemiology of Simian Immunodeficiency Virus SIVsm in U.S. Primate Centers Unravels the Origin of SIVmac and SIVstm. <i>Journal of Virology</i> , 2005, 79, 8991-9005.	3.4	159
2	Sequence, structure and promoter characterization of the human thymidine kinase gene. <i>Gene</i> , 1987, 52, 267-277.	2.2	133
3	Immunodeficiency and Lymphoproliferative Disease in an African Green Monkey Dually Infected with SIV and STLV-I. <i>AIDS Research and Human Retroviruses</i> , 1992, 8, 97-100.	1.1	82
4	Simian varicella virus reactivation in cynomolgus monkeys. <i>Virology</i> , 2007, 368, 50-59.	2.4	51
5	Disseminated Simian Varicella Virus Infection in an Irradiated Rhesus Macaque (<i>Macaca mulatta</i>). <i>Journal of Virology</i> , 2007, 81, 411-415.	3.4	47
6	A virus-like particle vaccine prevents equine encephalitis virus infection in nonhuman primates. <i>Science Translational Medicine</i> , 2019, 11, .	12.4	42
7	Naturally Acquired Simian Varicella Virus Infection in African Green Monkeys. <i>Journal of Virology</i> , 2002, 76, 8548-8550.	3.4	40
8	Simian varicella virus DNA is present and transcribed months after experimental infection of adult African green monkeys. <i>Journal of NeuroVirology</i> , 2002, 8, 191-203.	2.1	40
9	Persistence of Simian Varicella Virus DNA in CD4+ and CD8+ Blood Mononuclear Cells for Years after Intratracheal Inoculation of African Green Monkeys. <i>Virology</i> , 2002, 303, 192-198.	2.4	38
10	Simian Varicella Virus Expresses a Latency-Associated Transcript That Is Antisense to Open Reading Frame 61 (ICPO) mRNA in Neural Ganglia of Latently Infected Monkeys. <i>Journal of Virology</i> , 2007, 81, 8149-8156.	3.4	38
11	Latent simian varicella virus reactivates in monkeys treated with tacrolimus with or without exposure to irradiation. <i>Journal of NeuroVirology</i> , 2010, 16, 342-354.	2.1	37
12	Current In Vivo Models of Varicella-Zoster Virus Neurotropism. <i>Viruses</i> , 2019, 11, 502.	3.3	31
13	Neuronal Localization of Simian Varicella Virus DNA in Ganglia of Naturally Infected African Green Monkeys. <i>Virus Genes</i> , 2004, 28, 273-276.	1.6	30
14	T-Cell Infiltration Correlates with CXCL10 Expression in Ganglia of Cynomolgus Macaques with Reactivated Simian Varicella Virus. <i>Journal of Virology</i> , 2013, 87, 2979-2982.	3.4	28
15	Human, rhesus macaque, and feline sequences highly similar to mouse mammary tumor virus sequences. <i>Microscopy Research and Technique</i> , 2005, 68, 209-221.	2.2	23
16	Polymyositis, arthritis, and uveitis in a macaque experimentally infected with human T lymphotropic virus type I. <i>Arthritis and Rheumatism</i> , 1996, 39, 610-615.	6.7	20
17	Molecular Genetics of Mouse Mammary Tumor Virus. <i>Current Topics in Microbiology and Immunology</i> , 1983, 106, 35-56.	1.1	20
18	Simian Varicella Virus Is Present in Macrophages, Dendritic Cells, and T Cells in Lymph Nodes of Rhesus Macaques after Experimental Reactivation. <i>Journal of Virology</i> , 2015, 89, 9817-9824.	3.4	19

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19	The simian varicella virus uracil DNA glycosylase and dUTPase genes are expressed in vivo, but are non-essential for replication in cell culture. <i>Virus Research</i> , 2009, 142, 78-84.	2.2	18
20	Recombinant simian varicella viruses induce immune responses to simian immunodeficiency virus (SIV) antigens in immunized vervet monkeys. <i>Virology</i> , 2007, 364, 291-300.	2.4	17
21	Mouse mammary tumor virus dna methylation: Tissue-specific variation. <i>Virology</i> , 1984, 136, 69-77.	2.4	16
22	Simian varicella virus infection of Chinese rhesus macaques produces ganglionic infection in the absence of rash. <i>Journal of NeuroVirology</i> , 2012, 18, 91-99.	2.1	15
23	Recombinant simian varicella viruses expressing respiratory syncytial virus antigens are immunogenic. <i>Journal of General Virology</i> , 2008, 89, 741-750.	2.9	14
24	T cells increase before zoster and PD-1 expression increases at the time of zoster in immunosuppressed nonhuman primates latently infected with simian varicella virus. <i>Journal of NeuroVirology</i> , 2014, 20, 309-313.	2.1	14
25	Robust pro-inflammatory and lesser anti-inflammatory immune responses during primary simian varicella virus infection and reactivation in rhesus macaques. <i>Journal of NeuroVirology</i> , 2014, 20, 526-530.	2.1	12
26	SHIV Infection Protects Against Heterologous Pathogenic SHIV Challenge in Macaques: A Gold-Standard for HIV-1 Vaccine Development?. <i>Current HIV Research</i> , 2009, 7, 497-503.	0.5	11
27	Reactivation of Simian Varicella Virus in Rhesus Macaques after CD4 T Cell Depletion. <i>Journal of Virology</i> , 2019, 93, .	3.4	11
28	Effect of Time Delay after Necropsy on Analysis of Simian Varicella-Zoster Virus Expression in Latently Infected Ganglia of Rhesus Macaques. <i>Journal of Virology</i> , 2010, 84, 12454-12457.	3.4	8
29	Attenuation of Simian Varicella Virus Infection by Enhanced Green Fluorescent Protein in Rhesus Macaques. <i>Journal of Virology</i> , 2018, 92, .	3.4	5
30	GeXPS multiplex PCR analysis of the simian varicella virus transcriptome in productively infected cells in culture and acutely infected ganglia. <i>Journal of Virological Methods</i> , 2013, 193, 151-158.	2.1	4
31	Histopathological Analysis of Adrenal Glands after Simian Varicella Virus Infection. <i>Viruses</i> , 2021, 13, 1245.	3.3	4
32	Lack of T-cell-mediated IL-2 and TNF α production is linked to decreased CD58 expression in intestinal tissue during acute simian immunodeficiency virus infection. <i>Journal of General Virology</i> , 2019, 100, 26-34.	2.9	4
33	Simian Varicella Virus DNA in Saliva and Buccal Cells After Experimental Acute Infection in Rhesus Macaques. <i>Frontiers in Microbiology</i> , 2019, 10, 1009.	3.5	3
34	Elevated serum substance P during simian varicella virus infection in rhesus macaques: implications for chronic inflammation and adverse cerebrovascular events. <i>Journal of NeuroVirology</i> , 2020, 26, 945-951.	2.1	1
35	An enzyme-linked immunosorbent assay (ELISA) to determine Simian Varicella Virus antibody titers in infected rhesus monkeys (<i>Macaca mulatta</i>). <i>Journal of Medical Primatology</i> , 2021, , .	0.6	1
36	Simian Varicella Virus Pathogenesis in Skin during Varicella and Zoster. <i>Viruses</i> , 2022, 14, 1167.	3.3	1

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37	Expression and purification of the HTLV-1 transforming protein Tax. <i>Retrovirology</i> , 2011, 8, .	2.0	0