Paul Jolicoeur

List of Publications by Year
in descending order

21	1,807	516215 16	713013 21
papers	citations	h-index	g-index

21	21	21	1382
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	HIV-1 Nef Induces Hck/Lyn-Dependent Expansion of Myeloid-Derived Suppressor Cells Associated with Elevated Interleukin-17/G-CSF Levels. Journal of Virology, 2021, 95, e0047121.	1.5	5
2	Bone degradation machinery of osteoclasts: An HIV-1 target that contributes to bone loss. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E2556-E2565.	3.3	56
3	Oropharyngeal Candidiasis in HIV Infection: Analysis of Impaired Mucosal Immune Response to Candida albicans in Mice Expressing the HIV-1 Transgene. Pathogens, 2015, 4, 406-421.	1.2	19
4	HIV-1 reprograms the migration of macrophages. Blood, 2015, 125, 1611-1622.	0.6	82
5	The CD4C/HIVNef Transgenic Model of AIDS. Current HIV Research, 2011, 9, 524-530.	0.2	12
6	HIV-1 Nef Disrupts Maturation of CD4+ T Cells through CD4/Lck Modulation. Journal of Immunology, 2010, 185, 3948-3959.	0.4	16
7	Selective Expression of Human Immunodeficiency Virus Nef in Specific Immune Cell Populations of Transgenic Mice Is Associated with Distinct AIDS-Like Phenotypes. Journal of Virology, 2009, 83, 9743-9758.	1.5	27
8	Evidence for a Pathogenic Determinant in HIV-1 Nef Involved in B Cell Dysfunction in HIV/AIDS. Cell Host and Microbe, 2008, 4, 63-76.	5.1	70
9	CD4 + T Cells from CD4C/HIV Nef Transgenic Mice Show Enhanced Activation In Vivo with Impaired Proliferation In Vitro but Are Dispensable for the Development of a Severe AIDS-Like Organ Disease. Journal of Virology, 2004, 78, 5244-5257.	1.5	31
10	Protection against Murine Leukemia Virus-InducedSpongiform Myeloencephalopathy in Mice Overexpressing Bcl-2 butNot in Mice Deficient for Interleukin-6, Inducible NitricOxide Synthetase, ICE, Fas, Fas Ligand, or TNF-R1Genes. Journal of Virology, 2003, 77, 13161-13170.	1.5	17
11	The AIDS-Like Disease of CD4C/Human Immunodeficiency Virus Transgenic Mice Is Associated with Accumulation of Immature CD11b Hi Dendritic Cells. Journal of Virology, 2003, 77, 11733-11744.	1.5	29
12	Distinct regulatory elements are required for faithful expression of human CD4 in T cells, macrophages, and dendritic cells of transgenic mice. Blood, 2001, 98, 2275-2278.	0.6	21
13	Involvement of Notch1 in the development of mouse mammary tumors. Oncogene, 1999, 18, 5973-5981.	2.6	196
14	A full-length Notch1 allele is dispensable for transformation associated with a provirally activated truncated Notch1 allele in Moloney MuLV-infected MMTVD/myc transgenic mice. Oncogene, 1998, 16, 517-522.	2.6	15
15	Nef Harbors a Major Determinant of Pathogenicity for an AIDS-like Disease Induced by HIV-1 in Transgenic Mice. Cell, 1998, 95, 163-175.	13.5	444
16	Transgenic Mice Expressing Human Immunodeficiency Virus Type 1 in Immune Cells Develop a Severe AIDS-Like Disease. Journal of Virology, 1998, 72, 121-132.	1.5	113
17	Vacuolar myelopathy in transgenic mice expressing human immunodeficiency virus type 1 proteins under the regulation of the myelin basic protein gene promoter. Nature Medicine, 1996, 2, 655-661.	15.2	38
18	Prevention of breast tumour development in vivo by downregulation of the p185neureceptor. Nature Medicine, 1995, 1, 644-648.	15.2	102

#	Article	IF	Citations
19	Neuronal Loss in a Lower Motor Neuron Disease Induced by a Murine Retrovirus. Canadian Journal of Neurological Sciences, 1991, 18, 411-413.	0.3	10
20	Murine acquired immunodeficiency syndrome (MAIDS): an animal model to study the AIDS pathogenesis. FASEB Journal, 1991, 5, 2398-2405.	0.2	205
21	Severe immunodeficiency disease induced by a defective murine leukaemia virus. Nature, 1989, 338, 505-508.	13.7	299