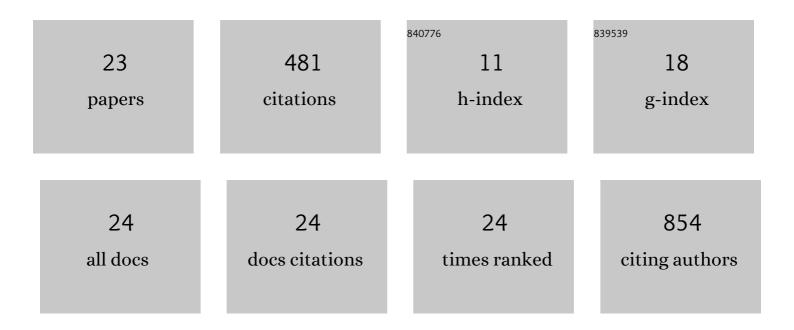
Jocelyn Turpin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/84779/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Clonality of HIV-1– and HTLV-1–Infected Cells in Naturally Coinfected Individuals. Journal of Infectious Diseases, 2022, 225, 317-326.	4.0	3
2	Molecular remissions are observed in chronic adult T-cell leukemia/lymphoma in patients treated with mogamulizumab. Haematologica, 2019, 104, e566-e569.	3.5	8
3	Dendritic Cells Promote the Spread of Human T-Cell Leukemia Virus Type 1 via Bidirectional Interactions with CD4+ T Cells. Journal of Investigative Dermatology, 2019, 139, 157-166.	0.7	9
4	Impact of Hepatitis B Virus Coinfection on Human T-Lymphotropic Virus Type 1 Clonality in an Indigenous Population of Central Australia. Journal of Infectious Diseases, 2019, 219, 562-567.	4.0	13
5	Stability of HTLV-2 antisense protein is controlled by PML nuclear bodies in a SUMO-dependent manner. Oncogene, 2018, 37, 2806-2816.	5.9	18
6	STLV-1 co-infection is correlated with an increased SFV proviral load in the peripheral blood of SFV/STLV-1 naturally infected non-human primates. PLoS Neglected Tropical Diseases, 2018, 12, e0006812.	3.0	16
7	Human T-Lymphotropic Virus type 1c subtype proviral loads, chronic lung disease and survival in a prospective cohort of Indigenous Australians. PLoS Neglected Tropical Diseases, 2018, 12, e0006281.	3.0	43
8	Whole body clonality analysis in an aggressive STLV-1 associated leukemia (ATLL) reveals an unexpected clonal complexity. Cancer Letters, 2017, 389, 78-85.	7.2	12
9	Persistent risk of adult T-cell leukemia/lymphoma after neonatal HTLV-1 infection through exchange transfusion. International Journal of Hematology, 2017, 105, 859-862.	1.6	Ο
10	Quantification of HTLV-1 reverse transcriptase activity in ATL patients treated with zidovudine and interferon-α. Blood Advances, 2017, 1, 748-752.	5.2	23
11	Detection and quantification of STLV-1 and SFV proviral load in blood and saliva of naturally infected non-human primates. Retrovirology, 2015, 12, .	2.0	Ο
12	Treatment of an aggressive STLV-1 associated lymphoma in a naturally infected baboon. Retrovirology, 2015, 12, .	2.0	0
13	Discovery and Characterization of Auxiliary Proteins Encoded by Type 3 Simian T-Cell Lymphotropic Viruses. Journal of Virology, 2015, 89, 931-951.	3.4	2
14	IFITM proteins are incorporated onto HIV-1 virion particles and negatively imprint their infectivity. Retrovirology, 2014, 11, 103.	2.0	114
15	Gem-Induced Cytoskeleton Remodeling Increases Cellular Migration of HTLV-1-Infected Cells, Formation of Infected-to-Target T-Cell Conjugates and Viral Transmission. PLoS Pathogens, 2014, 10, e1003917.	4.7	37
16	Low levels of HTLV-2 Tax conjugation to ubiquitin and SUMO do not impede Tax-mediated activation of NF-îºB. Retrovirology, 2014, 11, .	2.0	0
17	Antisense protein of HTLV-2 (APH-2) associates with PML nuclear bodies: molecular determinants and functional implications. Retrovirology, 2014, 11, .	2.0	0
18	HTLV-3/4 and simian foamy retroviruses in humans: Discovery, epidemiology, cross-species transmission and molecular virology. Virology, 2013, 435, 187-199.	2.4	94

JOCELYN TURPIN

#	Article	IF	CITATIONS
19	Human T Cell Leukemia Virus Type 2 Tax-Mediated NF-κB Activation Involves a Mechanism Independent of Tax Conjugation to Ubiquitin and SUMO. Journal of Virology, 2013, 87, 1123-1136.	3.4	42
20	Tailored HIV-1 Vectors for Genetic Modification of Primary Human Dendritic Cells and Monocytes. Journal of Virology, 2013, 87, 234-242.	3.4	13
21	Functional Analysis of the Relationship between Vpx and the Restriction Factor SAMHD1. Journal of Biological Chemistry, 2012, 287, 41210-41217.	3.4	31
22	Identification and characterization of auxiliary proteins encoded by the STLV-3 retrovirus pX region. Retrovirology, 2011, 8, .	2.0	2
23	Exclusion from the Golgi and very low levels of HTLV-2 Tax ubiquitination do not prevent IKK-gamma/NEMO relocalization and NF-κB activation. Retrovirology, 2011, 8, A134.	2.0	1