Larance Ronsard

List of Publications by Year in descending order

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567281 526287 31 824 15 27 citations h-index g-index papers 34 34 34 1413 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Fecal Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-Cov-2) RNA Is Associated With Decreased Coronavirus Disease 2019 (COVID-19) Survival. Clinical Infectious Diseases, 2022, 74, 1081-1084.	5.8	12
2	Antigen identification and high-throughput interaction mapping by reprogramming viral entry. Nature Methods, 2022, 19, 449-460.	19.0	32
3	The persistence of interleukin-6 is regulated by a blood buffer system derived from dendritic cells. Immunity, 2021, 54, 235-246.e5.	14.3	31
4	Molecular and Genetic Characterization of Natural Variants of HIV-1 Nef Gene from North India and its Functional Implication in Down-Regulation of MHC-I and CD-4. Current HIV Research, 2021, 19, 172-187.	0.5	0
5	Engineering an Antibody V Gene-Selective Vaccine. Frontiers in Immunology, 2021, 12, 730471.	4.8	5
6	Naive human B cells engage the receptor binding domain of SARS-CoV-2, variants of concern, and related sarbecoviruses. Science Immunology, 2021, 6, eabl5842.	11.9	33
7	Spontaneous Glycan Reattachment Following N-Glycanase Treatment of Influenza and HIV Vaccine Antigens. Journal of Proteome Research, 2020, 19, 733-743.	3.7	5
8	A Single Human VH-gene Allows for a Broad-Spectrum Antibody Response Targeting Bacterial Lipopolysaccharides in the Blood. Cell Reports, 2020, 32, 108065.	6.4	23
9	In-Vitro Subtype-Specific Modulation of HIV-1 Trans-Activator of Transcription (Tat) on RNAi Silencing Suppressor Activity and Cell Death. Viruses, 2019, 11, 976.	3.3	3
10	Germline-Encoded Affinity for Cognate Antigen Enables Vaccine Amplification of a Human Broadly Neutralizing Response against Influenza Virus. Immunity, 2019, 51, 735-749.e8.	14.3	71
11	Genetic Polymorphisms in the Open Reading Frame of the CCR5 gene From HIV-1 Seronegative and Seropositive Individuals From National Capital Regions of India. Scientific Reports, 2019, 9, 7594.	3.3	8
12	Data highlighting miR-155 and GAPDH correlation. Data in Brief, 2019, 24, 103945.	1.0	5
13	Autophagy Intertwines with Different Diseases—Recent Strategies for Therapeutic Approaches. Diseases (Basel, Switzerland), 2019, 7, 15.	2.5	18
14	High-Throughput Mapping of B Cell Receptor Sequences to Antigen Specificity. Cell, 2019, 179, 1636-1646.e15.	28.9	219
15	The emerging influenza virus threat: status and new prospects for its therapy and control. Archives of Virology, 2018, 163, 831-844.	2.1	64
16	T11TS immunotherapy repairs PI3K-AKT signaling in T-cells: Clues toward enhanced T-cell survival in rat glioma model. Journal of Cellular Physiology, 2018, 233, 759-770.	4.1	11
17	HIV-1 Tat potently stabilises Mdm2 and enhances viral replication. Biochemical Journal, 2017, 474, 2449-2464.	3.7	22
18	Impact of Genetic Variations in HIV-1 Tat on LTR-Mediated Transcription via TAR RNA Interaction. Frontiers in Microbiology, 2017, 8, 706.	3.5	22

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19	In silico Analyses of Subtype Specific HIV-1 Tat-TAR RNA Interaction Reveals the Structural Determinants for Viral Activity. Frontiers in Microbiology, 2017, 8, 1467.	3.5	22
20	In vitro anti-proliferative effect of Tephrosia purpurea on human hepatocellular carcinoma cells. Pharmacognosy Magazine, 2017, 13, 16.	0.6	10
21	Genetic and functional characterization of HIV-1 Vif on APOBEC3G degradation: First report of emergence of B/C recombinants from North India. Scientific Reports, 2015, 5, 15438.	3.3	13
22	Neuroprotective effect of Valeriana wallichii rhizome extract against the neurotoxin MPTP in C57BL/6 mice. NeuroToxicology, 2015, 51, 172-183.	3.0	24
23	BDMC-A, an analog of curcumin, inhibits markers of invasion, angiogenesis, and metastasis in breast cancer cells via NF-IºB pathway—A comparative study with curcumin. Biomedicine and Pharmacotherapy, 2015, 74, 178-186.	5.6	29
24	Disease relevance of T11TS-induced T-cell signal transduction through the CD2-mediated calcineurin–NFAT pathway: Perspectives in glioma immunotherapy. Molecular Immunology, 2015, 67, 256-264.	2.2	12
25	Molecular and Genetic Characterization of Natural HIV-1 Tat Exon-1 Variants from North India and Their Functional Implications. PLoS ONE, 2014, 9, e85452.	2.5	18
26	Apoptosis induction by an analog of curcumin (BDMC-A) in human laryngeal carcinoma cells through intrinsic and extrinsic pathways. Cellular Oncology (Dordrecht), 2014, 37, 439-454.	4.4	25
27	Functional characterization of HIV-1 Tat exon-1 variants from North India and their implications on HIV-1 transactivation and TAR interaction. BMC Infectious Diseases, 2014, 14, .	2.9	1
28	Mechanism of apoptotic induction in human breast cancer cell, MCF-7, by an analog of curcumin in comparison with curcumin – An in vitro and in silico approach. Chemico-Biological Interactions, 2014, 210, 51-63.	4.0	47
29	Effect on HIV-1 Gene Expression, Tat-Vpr Interaction and Cell Apoptosis by Natural Variants of HIV-1 Tat Exon 1 and Vpr from Northern India. PLoS ONE, 2013, 8, e82128.	2.5	6
30	Genetic Characterization of Natural Variants of Vpu from HIV-1 Infected Individuals from Northern India and Their Impact on Virus Release and Cell Death. PLoS ONE, 2013, 8, e59283.	2.5	13
31	Genetic architecture of HIV-1 genes circulating in north India & their functional implications. Indian Journal of Medical Research, 2011, 134, 769.	1.0	11