

Arnaud Moris

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

8,904
citations

109321

35
h-index

138484

58
g-index

62
all docs

62
docs citations

62
times ranked

19538
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
2	Infusion of cytomegalovirus (CMV)-specific T cells for the treatment of CMV infection not responding to antiviral chemotherapy. <i>Blood</i> , 2002, 99, 3916-3922.	1.4	660
3	Human Immunodeficiency Virus-1 Inhibition of Immunoamphisomes in Dendritic Cells Impairs Early Innate and Adaptive Immune Responses. <i>Immunity</i> , 2010, 32, 654-669.	14.3	249
4	Antigen sensitivity is a major determinant of CD8+ T-cell polyfunctionality and HIV-suppressive activity. <i>Blood</i> , 2009, 113, 6351-6360.	1.4	192
5	DC-SIGN promotes exogenous MHC-I-restricted HIV-1 antigen presentation. <i>Blood</i> , 2004, 103, 2648-2654.	1.4	181
6	HIV-1 Nef-Induced Upregulation of DC-SIGN in Dendritic Cells Promotes Lymphocyte Clustering and Viral Spread. <i>Immunity</i> , 2002, 16, 145-155.	14.3	176
7	Activation of the lectin DC-SIGN induces an immature dendritic cell phenotype triggering Rho-GTPase activity required for HIV-1 replication. <i>Nature Immunology</i> , 2007, 8, 569-577.	14.5	173
8	Restriction Factors: From Intrinsic Viral Restriction to Shaping Cellular Immunity Against HIV-1. <i>Frontiers in Immunology</i> , 2018, 9, 2876.	4.8	141
9	HLA-A2 Restricted, Melanocyte-Specific CD8+ T Lymphocytes Detected in Vitiligo Patients are Related to Disease Activity and are Predominantly Directed Against MelanA/MART1. <i>Journal of Investigative Dermatology</i> , 2001, 116, 891-897.	0.7	138
10	Covert Human Immunodeficiency Virus Replication in Dendritic Cells and in DC-SIGN-Expressing Cells Promotes Long-Term Transmission to Lymphocytes. <i>Journal of Virology</i> , 2005, 79, 5386-5399.	3.4	130
11	Dendritic cells and HIV-specific CD4+ T cells: HIV antigen presentation, T-cell activation, and viral transfer. <i>Blood</i> , 2006, 108, 1643-1651.	1.4	122
12	Zika virus induces massive cytoplasmic vacuolization and paraptosis-like death in infected cells. <i>EMBO Journal</i> , 2017, 36, 1653-1668.	7.8	118
13	Pure Red-Cell Aplasia Associated with Clonal Expansion of Granular Lymphocytes Expressing Killer-Cell Inhibitory Receptors. <i>New England Journal of Medicine</i> , 1999, 340, 278-284.	27.0	115
14	A role for exposed mannosylations in presentation of human therapeutic self-proteins to CD4+ T lymphocytes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 8965-8970.	7.1	110
15	Escape from highly effective public CD8+ T-cell clonotypes by HIV. <i>Blood</i> , 2011, 118, 2138-2149.	1.4	103
16	Constitutive resistance to viral infection in human CD141 dendritic cells. <i>Science Immunology</i> , 2017, 2, .	11.9	99
17	Functional characterization of HIV-1 Nef mutants in the context of viral infection. <i>Virology</i> , 2006, 351, 322-339.	2.4	93
18	The antiviral factor APOBEC3G improves CTL recognition of cultured HIV-infected T cells. <i>Journal of Experimental Medicine</i> , 2010, 207, 39-49.	8.5	86

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19	Haemolysin II is a <i>Bacillus cereus</i> virulence factor that induces apoptosis of macrophages. <i>Cellular Microbiology</i> , 2011, 13, 92-108.	2.1	81
20	Identification of Cryptic MHC "restricted Epitopes Encoded by HIV-1 Alternative Reading Frames. <i>Journal of Experimental Medicine</i> , 2004, 199, 1053-1063.	8.5	76
21	Pediatric Measles Vaccine Expressing a Dengue Antigen Induces Durable Serotype-specific Neutralizing Antibodies to Dengue Virus. <i>PLoS Neglected Tropical Diseases</i> , 2007, 1, e96.	3.0	75
22	AID and APOBECs span the gap between innate and adaptive immunity. <i>Frontiers in Microbiology</i> , 2014, 5, 534.	3.5	68
23	Ex vivo generation of human cytomegalovirus-specific cytotoxic T cells by peptide-pulsed dendritic cells. <i>British Journal of Haematology</i> , 2001, 113, 231-239.	2.5	67
24	Human cytomegalovirus hijacks the autophagic machinery and LC3 homologs in order to optimize cytoplasmic envelopment of mature infectious particles. <i>Scientific Reports</i> , 2019, 9, 4560.	3.3	59
25	DC-SIGN Facilitates Fusion of Dendritic Cells with Human T-Cell Leukemia Virus Type 1-Infected Cells. <i>Journal of Virology</i> , 2006, 80, 4771-4780.	3.4	54
26	Inhibitory MHC class I receptors on β 1 T cells in tumour immunity and autoimmunity. <i>Trends in Immunology</i> , 2000, 21, 187-191.	7.5	53
27	Synthetic Lethality of Yeast <i>slt</i> Mutations with U2 Small Nuclear RNA Mutations Suggests Functional Interactions between U2 and U5 snRNPs That Are Important for Both Steps of Pre-mRNA Splicing. <i>Molecular and Cellular Biology</i> , 1998, 18, 2055-2066.	2.3	51
28	HIV-Infected Spleens Present Altered Follicular Helper T Cell (Tfh) Subsets and Skewed B Cell Maturation. <i>PLoS ONE</i> , 2015, 10, e0140978.	2.5	49
29	HIV-Infected Dendritic Cells Present Endogenous MHC Class II "Restricted Antigens to HIV-Specific CD4+ T Cells. <i>Journal of Immunology</i> , 2016, 197, 517-532.	0.8	46
30	HIV-Specific B Cell Frequency Correlates with Neutralization Breadth in Patients Naturally Controlling HIV-Infection. <i>EBioMedicine</i> , 2017, 21, 158-169.	6.1	45
31	Complement-Opsonized HIV-1 Overcomes Restriction in Dendritic Cells. <i>PLoS Pathogens</i> , 2015, 11, e1005005.	4.7	44
32	Cutting Edge: Characterization of Allorestricted and Peptide-Selective Alloreactive T Cells Using HLA-Tetramer Selection. <i>Journal of Immunology</i> , 2001, 166, 4818-4821.	0.8	43
33	Live attenuated measles vaccine expressing HIV-1 Gag virus like particles covered with gp160 ^Δ V1V2 is strongly immunogenic. <i>Virology</i> , 2009, 388, 191-203.	2.4	42
34	Preclinical Studies of a Modified Vaccinia Virus Ankara-Based HIV Candidate Vaccine: Antigen Presentation and Antiviral Effect. <i>Journal of Virology</i> , 2010, 84, 5314-5328.	3.4	38
35	Langerhans Cell "Dendritic Cell Cross-Talk via Langerin and Hyaluronic Acid Mediates Antigen Transfer and Cross-Presentation of HIV-1. <i>Journal of Immunology</i> , 2015, 195, 1763-1773.	0.8	38
36	Inhibition of Human Immunodeficiency Virus Type 1 Env-Mediated Fusion by DC-SIGN. <i>Journal of Virology</i> , 2003, 77, 5313-5323.	3.4	36

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37	The HIV-1 Antisense Protein (ASP) induces CD8 T cell responses during chronic infection. <i>Retrovirology</i> , 2015, 12, 15.	2.0	34
38	Antibodies attenuate the capacity of dendritic cells to stimulate HIV-specific cytotoxic T lymphocytes. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 1368-1374.e2.	2.9	33
39	CTL Escape Mediated by Proteasomal Destruction of an HIV-1 Cryptic Epitope. <i>PLoS Pathogens</i> , 2011, 7, e1002049.	4.7	30
40	Processing of the Bovine Spongiform Encephalopathy-Specific Prion Protein by Dendritic Cells. <i>Journal of Virology</i> , 2006, 80, 4656-4663.	3.4	26
41	HIV-1 and SIV Predominantly Use CCR5 Expressed on a Precursor Population to Establish Infection in T Follicular Helper Cells. <i>Frontiers in Immunology</i> , 2017, 8, 376.	4.8	26
42	SAMHD1 Limits HIV-1 Antigen Presentation by Monocyte-Derived Dendritic Cells. <i>Journal of Virology</i> , 2015, 89, 6994-7006.	3.4	23
43	A look at HIV journey. <i>Current Opinion in HIV and AIDS</i> , 2011, 6, 391-397.	3.8	22
44	Triggering of TLR β , δ , NOD2, and DC β SIGN reduces viral replication and increases T β cell activation capacity of HIV β infected human dendritic cells. <i>European Journal of Immunology</i> , 2017, 47, 818-829.	2.9	22
45	HIV-1 Capture and Antigen Presentation by Dendritic Cells: Enhanced Viral Capture Does Not Correlate with Better T Cell Activation. <i>Journal of Immunology</i> , 2012, 188, 6036-6045.	0.8	21
46	Dendritic Cells from HIV Controllers Have Low Susceptibility to HIV-1 Infection In Vitro but High Capacity to Capture HIV-1 Particles. <i>PLoS ONE</i> , 2016, 11, e0160251.	2.5	18
47	Polypropylene Sulfide Nanoparticle p24 Vaccine Promotes Dendritic Cell-Mediated Specific Immune Responses against HIV-1. <i>Journal of Investigative Dermatology</i> , 2016, 136, 1172-1181.	0.7	17
48	B Cells Loaded with Synthetic Particulate Antigens: A Versatile Platform To Generate Antigen-Specific Helper T Cells for Cell Therapy. <i>Nano Letters</i> , 2016, 16, 297-308.	9.1	12
49	Immunodominance of HLA-B27-restricted HIV KK10-specific CD8 β T-cells is not related to na β ve precursor frequency. <i>Immunology Letters</i> , 2013, 149, 119-122.	2.5	11
50	Impact of Chronic HIV/SIV Infection on T Follicular Helper Cell Subsets and Germinal Center Homeostasis. <i>Frontiers in Immunology</i> , 2016, 7, 501.	4.8	11
51	Nonhuman TRIM5 Variants Enhance Recognition of HIV-1-Infected Cells by CD8 β + T Cells. <i>Journal of Virology</i> , 2016, 90, 8552-8562.	3.4	11
52	A role for antibodies in natural HIV control. <i>Current Opinion in HIV and AIDS</i> , 2019, 14, 265-272.	3.8	10
53	The Th1 immune response against HIV β 1 Gag p24 β derived peptides in mice expressing HLA β A02.01 and HLA β DR1. <i>European Journal of Immunology</i> , 2007, 37, 2635-2644.	2.9	6
54	Long-term maintenance of skin immune system in a NOD-Scid IL2 β β 3nullmouse model transplanted with human skin. <i>Experimental Dermatology</i> , 2014, 23, 850-852.	2.9	4

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55	Naive and memory CD4+ T cell subsets can contribute to the generation of human Tfh cells. <i>IScience</i> , 2021, 25, 103566.	4.1	3
56	Antiviral treatments over cell-to-cell infection. <i>Aids</i> , 2013, 27, 2481-2483.	2.2	2
57	Co- but not Sequential Infection of DCs Boosts Their HIV-Specific CTL-Stimulatory Capacity. <i>Frontiers in Immunology</i> , 2019, 10, 1123.	4.8	1
58	Haemolysin II is a <i>Bacillus cereus</i> virulence factor that induces apoptosis of macrophages. <i>Cellular Microbiology</i> , 0, , no-no.	2.1	0