

JÃ©rÃ©me Estaquier

List of Publications by Year in descending order

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139
papers

7,038
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57719

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144
docs citations

144
times ranked

9182
citing authors

#	ARTICLE	IF	CITATIONS
1	T cell apoptosis characterizes severe Covid-19 disease. <i>Cell Death and Differentiation</i> , 2022, 29, 1486-1499.	5.0	90
2	Impact of Early ARV Initiation on Relative Proportions of Effector and Regulatory CD8 T Cell in Mesenteric Lymph Nodes and Peripheral Blood During Acute SIV Infection of Rhesus Macaques. <i>Journal of Virology</i> , 2022, 96, e0025522.	1.5	2
3	Immune response in COVID-19: what is next?. <i>Cell Death and Differentiation</i> , 2022, 29, 1107-1122.	5.0	69
4	Leishmania infantum Infection of Primary Human Myeloid Cells. <i>Microorganisms</i> , 2022, 10, 1243.	1.6	2
5	Keeping Cell Death Alive: An Introduction into the French Cell Death Research Network. <i>Biomolecules</i> , 2022, 12, 901.	1.8	2
6	Genotypic and Phenotypic Diversity of the Replication-Competent HIV Reservoir in Treated Patients. <i>Microbiology Spectrum</i> , 2022, 10, .	1.2	6
7	Cytokines and metabolic regulation: A framework of bidirectional influences affecting Leishmania infection. <i>Cytokine</i> , 2021, 147, 155267.	1.4	7
8	Peculiar Phenotypic and Cytotoxic Features of Pulmonary Mucosal CD8 T Cells in People Living with HIV Receiving Long-Term Antiretroviral Therapy. <i>Journal of Immunology</i> , 2021, 206, 641-651.	0.4	5
9	RALDH Activity Induced by Bacterial/Fungal Pathogens in CD16+ Monocyte-Derived Dendritic Cells Boosts HIV Infection and Outgrowth in CD4+ T Cells. <i>Journal of Immunology</i> , 2021, 206, 2638-2651.	0.4	7
10	The Modulation of NADPH Oxidase Activity in Human Neutrophils by Moroccan Strains of Leishmania major and Leishmania tropica Is Not Associated with p47phox Phosphorylation. <i>Microorganisms</i> , 2021, 9, 1025.	1.6	1
11	Differential Inhibition of HIV Replication by the 12 Interferon Alpha Subtypes. <i>Journal of Virology</i> , 2021, 95, e0231120.	1.5	4
12	Immune-metabolic interactions between Leishmania and macrophage host. <i>Current Opinion in Microbiology</i> , 2021, 63, 231-237.	2.3	14
13	Lentiviral Infections Persist in Brain despite Effective Antiretroviral Therapy and Neuroimmune Activation. <i>MBio</i> , 2021, 12, e0278421.	1.8	19
14	Despite early antiretroviral therapy effector memory and follicular helper CD4 T cells are major reservoirs in visceral lymphoid tissues of SIV-infected macaques. <i>Mucosal Immunology</i> , 2020, 13, 149-160.	2.7	28
15	Early Antiretroviral Therapy Prevents Viral Infection of Monocytes and Inflammation in Simian Immunodeficiency Virus-Infected Rhesus Macaques. <i>Journal of Virology</i> , 2020, 94, .	1.5	7
16	Non-human primates and Leishmania immunity. <i>Cytokine: X</i> , 2020, 2, 100038.	0.5	5
17	The Absence of HIF-1 α Increases Susceptibility to Leishmania donovani Infection via Activation of BNIP3/mTOR/SREBP-1c Axis. <i>Cell Reports</i> , 2020, 30, 4052-4064.e7.	2.9	32
18	Glutamine supplementation improves the efficacy of miltefosine treatment for visceral leishmaniasis. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008125.	1.3	25

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19	Antileishmanial Drugs Modulate IL-12 Expression and Inflammasome Activation in Primary Human Cells. <i>Journal of Immunology</i> , 2020, 204, 1869-1880.	0.4	10
20	Cytokines, Apoptosis, and Immune Therapy in HIV Infection. , 2020, , 439-455.		0
21	Differential Dynamics of Regulatory T-Cell and Th17 Cell Balance in Mesenteric Lymph Nodes and Blood following Early Antiretroviral Initiation during Acute Simian Immunodeficiency Virus Infection. <i>Journal of Virology</i> , 2019, 93, .	1.5	18
22	Mucosal T follicular helper cells in SIV-infected rhesus macaques: contributing role of IL-27. <i>Mucosal Immunology</i> , 2019, 12, 1038-1054.	2.7	14
23	Increased Immunogenicity of Full-Length Protein Antigens through Sortase-Mediated Coupling on the PapMV Vaccine Platform. <i>Vaccines</i> , 2019, 7, 49.	2.1	15
24	Transcriptional Analysis of Human Skin Lesions Identifies Tryptophan-2,3-Deoxygenase as a Restriction Factor for Cutaneous Leishmania. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 338.	1.8	14
25	Evaluating the Role of Host AMPK in Leishmania Burden. <i>Methods in Molecular Biology</i> , 2018, 1732, 551-563.	0.4	3
26	Metabolic Crosstalk Between Host and Parasitic Pathogens. <i>Experientia Supplementum</i> (2012), 2018, 109, 421-458.	0.5	7
27	Mitochondrial Bioenergetics and Dynamics During Infection. <i>Experientia Supplementum</i> (2012), 2018, 109, 221-233.	0.5	3
28	Viral Manipulation of the Host Metabolic Network. <i>Experientia Supplementum</i> (2012), 2018, 109, 377-401.	0.5	13
29	The anti-caspase inhibitor Q-VD-OPH prevents AIDS disease progression in SIV-infected rhesus macaques. <i>Journal of Clinical Investigation</i> , 2018, 128, 1627-1640.	3.9	29
30	Vaccination with the Conserved Caveolin-1 Binding Motif in Human Immunodeficiency Virus Type 1 Glycoprotein gp41 Delays the Onset of Viral Infection and Provides Partial Protection in Simian/Human Immunodeficiency Virus-Challenged Cynomolgus Macaques. <i>Journal of Virology</i> , 2018, 92, .	1.5	1
31	The impact of IL-10 dynamic modulation on host immune response against visceral leishmaniasis. <i>Cytokine</i> , 2018, 112, 16-20.	1.4	23
32	CD4 T Follicular Helper Cells and HIV Infection: Friends or Enemies?. <i>Frontiers in Immunology</i> , 2017, 8, 135.	2.2	12
33	Moroccan strains of <i>Leishmania major</i> and <i>Leishmania tropica</i> differentially impact on nitric oxide production by macrophages. <i>Parasites and Vectors</i> , 2017, 10, 506.	1.0	16
34	DDX3 DEAD-box RNA helicase plays a central role in mitochondrial protein quality control in <i>Leishmania</i> . <i>Cell Death and Disease</i> , 2016, 7, e2406-e2406.	2.7	31
35	AMPK in Pathogens. <i>Exs</i> , 2016, 107, 287-323.	1.4	8
36	Regulation of immunity during visceral <i>Leishmania</i> infection. <i>Parasites and Vectors</i> , 2016, 9, 118.	1.0	188

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37	Exploring NAD ⁺ metabolism in host-pathogen interactions. Cellular and Molecular Life Sciences, 2016, 73, 1225-1236.	2.4	53
38	NF- κ B pathway controls mitochondrial dynamics. Cell Death and Differentiation, 2016, 23, 89-98.	5.0	65
39	Translocator Protein-Mediated Stabilization of Mitochondrial Architecture during Inflammation Stress in Colonic Cells. PLoS ONE, 2016, 11, e0152919.	1.1	28
40	AMP-activated Protein Kinase As a Target For Pathogens: Friends Or Foes?. Current Drug Targets, 2016, 17, 942-953.	1.0	28
41	Early Loss of Splenic Tfh Cells in SIV-Infected Rhesus Macaques. PLoS Pathogens, 2015, 11, e1005287.	2.1	33
42	Leishmania infantum Modulates Host Macrophage Mitochondrial Metabolism by Hijacking the SIRT1-AMPK Axis. PLoS Pathogens, 2015, 11, e1004684.	2.1	96
43	Impairment of T Cell Function in Parasitic Infections. PLoS Neglected Tropical Diseases, 2014, 8, e2567.	1.3	80
44	Abortive T Follicular Helper Development Is Associated with a Defective Humoral Response in Leishmania infantum-Infected Macaques. PLoS Pathogens, 2014, 10, e1004096.	2.1	40
45	HIV integrase and the swan song of the CD4 T cells?. Retrovirology, 2013, 10, 149.	0.9	6
46	Simian Immunodeficiency Virus Infects Follicular Helper CD4 T Cells in Lymphoid Tissues during Pathogenic Infection of Pigtail Macaques. Journal of Virology, 2013, 87, 3760-3773.	1.5	94
47	<i>Leishmania</i> -Infected MHC Class IIhigh Dendritic Cells Polarize CD4+ T Cells toward a Nonprotective T-bet+ IFN- γ + IL-10+ Phenotype. Journal of Immunology, 2013, 191, 262-273.	0.4	37
48	DRAM Triggers Lysosomal Membrane Permeabilization and Cell Death in CD4+ T Cells Infected with HIV. PLoS Pathogens, 2013, 9, e1003328.	2.1	59
49	IL-2 immunotherapy in chronically SIV-infected Rhesus Macaques. Virology Journal, 2012, 9, 220.	1.4	7
50	The Mitochondrial Pathways of Apoptosis. Advances in Experimental Medicine and Biology, 2012, 942, 157-183.	0.8	476
51	Extracellular ATP acts on P2Y2 purinergic receptors to facilitate HIV-1 infection. Journal of Experimental Medicine, 2011, 208, 1823-1834.	4.2	156
52	HIV/SIV Infection Primes Monocytes and Dendritic Cells for Apoptosis. PLoS Pathogens, 2011, 7, e1002087.	2.1	56
53	TRAF6 and IRF7 Control HIV Replication in Macrophages. PLoS ONE, 2011, 6, e28125.	1.1	41
54	Highly active antiretroviral treatment against STLV-1 infection combining reverse transcriptase and HDAC inhibitors. Blood, 2010, 116, 3802-3808.	0.6	72

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55	Cytokines modulate neutrophil death. <i>European Cytokine Network</i> , 2010, 21, 1-6.	1.1	19
56	Two Overlapping Domains of a Lyssavirus Matrix Protein That Acts on Different Cell Death Pathways. <i>Journal of Virology</i> , 2010, 84, 9897-9906.	1.5	25
57	Multiple Cohort Genetic Association Study Reveals CXCR6 as a New Chemokine Receptor Involved in Long-Term Nonprogression to AIDS. <i>Journal of Infectious Diseases</i> , 2010, 202, 908-915.	1.9	82
58	AIDS Progression Is Associated with the Emergence of IL-17-Producing Cells Early After Simian Immunodeficiency Virus Infection. <i>Journal of Immunology</i> , 2010, 184, 984-992.	0.4	53
59	Nonpathogenesis of Simian Immunodeficiency Virus Infection Is Associated with Reduced Inflammation and Recruitment of Plasmacytoid Dendritic Cells to Lymph Nodes, Not to Lack of an Interferon Type I Response, during the Acute Phase. <i>Journal of Virology</i> , 2010, 84, 1838-1846.	1.5	58
60	Cytokines and the Pathogenesis of HIV infection. <i>European Cytokine Network</i> , 2010, 21, 195-6.	1.1	2
61	IL-17 and HIV pathogenesis. <i>European Cytokine Network</i> , 2010, 21, 222-5.	1.1	1
62	Apoptotic signaling cascades operating in poliovirus-infected cells. <i>Frontiers in Bioscience - Landmark</i> , 2009, Volume, 2181.	3.0	11
63	Neutrophil Apoptosis During Viral Infections. <i>The Open Virology Journal</i> , 2009, 3, 52-59.	1.8	27
64	Simultaneous Cell-to-Cell Transmission of Human Immunodeficiency Virus to Multiple Targets through Polysynapses. <i>Journal of Virology</i> , 2009, 83, 6234-6246.	1.5	207
65	Active caspases 8 and 3 in circulating human erythrocytes purified on immobilized annexin V: A cytometric demonstration. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2009, 75A, 236-244.	1.1	21
66	Increased neutrophil apoptosis in chronically SIV-infected macaques. <i>Retrovirology</i> , 2009, 6, 29.	0.9	23
67	The murine cytomegalovirus cell death suppressor m38.5 binds Bax and blocks Bax-mediated mitochondrial outer membrane permeabilization. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2008, 13, 1100-1110.	2.2	34
68	HIV-1 Nef protein expression in human CD34+ progenitors impairs the differentiation of an early T/NK cell precursor. <i>Virology</i> , 2008, 377, 207-215.	1.1	11
69	R5 and X4 HIV Viruses Differentially Modulate Host Gene Expression in Resting CD4+T Cells. <i>AIDS Research and Human Retroviruses</i> , 2008, 24, 485-493.	0.5	10
70	Early Divergence in Lymphoid Tissue Apoptosis between Pathogenic and Nonpathogenic Simian Immunodeficiency Virus Infections of Nonhuman Primates. <i>Journal of Virology</i> , 2008, 82, 1175-1184.	1.5	78
71	Early Divergence in Neutrophil Apoptosis between Pathogenic and Nonpathogenic Simian Immunodeficiency Virus Infections of Nonhuman Primates. <i>Journal of Immunology</i> , 2008, 181, 8613-8623.	0.4	42
72	Lack of endogenous TRIM5-mediated restriction in rhesus macaque dendritic cells. <i>Blood</i> , 2008, 112, 3772-3776.	0.6	12

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73	Pro- and anti-apoptotic signaling pathways in poliovirus-infected neuronal cells. BMC Proceedings, 2008, 2, P4.	1.8	0
74	Poliovirus Induces Bax-Dependent Cell Death Mediated by c-Jun NH 2 -Terminal Kinase. Journal of Virology, 2007, 81, 7504-7516.	1.5	48
75	CD4⁺CCR5⁺T-Cell Dynamics during Simian Immunodeficiency Virus Infection of Chinese Rhesus Macaques. Journal of Virology, 2007, 81, 13865-13875.	1.5	46
76	Commitment to Apoptosis in CD4⁺ T Lymphocytes Productively Infected with Human Immunodeficiency Virus Type 1 Is Initiated by Lysosomal Membrane Permeabilization, Itself Induced by the Isolated Expression of the Viral Protein Nef. Journal of Virology, 2007, 81, 11426-11440.	1.5	40
77	CED-9 and EGL-1: A Duo Also Regulating Mitochondrial Network Morphology. Molecular Cell, 2006, 21, 730-732.	4.5	7
78	Death of CD4+ T Cells from Lymph Nodes during Primary SIVmac251 Infection Predicts the Rate of AIDS Progression. Journal of Immunology, 2006, 177, 6685-6694.	0.4	39
79	IL-7 Induces Immunological Improvement in SIV-Infected Rhesus Macaques under Antiviral Therapy. Journal of Immunology, 2006, 176, 914-922.	0.4	108
80	Disease progression in macaques with low SIV replication levels: on the relevance of TREC counts. Aids, 2005, 19, 663-673.	1.0	20
81	Bax/Bak-Dependent Release of DDP/TIMM8a Promotes Drp1-Mediated Mitochondrial Fission and Mitoptosis during Programmed Cell Death. Current Biology, 2005, 15, 2112-2118.	1.8	217
82	Novel fluorescence assay using calcein-AM for the determination of human erythrocyte viability and aging. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2005, 66A, 78-84.	1.1	167
83	Mechanisms Involved in the Lowâ€Level Regeneration of CD4+Cells in HIVâ€1â€Infected Patients Receiving Highly Active Antiretroviral Therapy Who Have Prolonged Undetectable Plasma Viral Loads. Journal of Infectious Diseases, 2005, 191, 1670-1679.	1.9	115
84	Interleukin 7 Increases Human Immunodeficiency Virus Type 1 LAI-Mediated Fas-Induced T-Cell Death. Journal of Virology, 2005, 79, 3195-3199.	1.5	20
85	Release of OPA1 during Apoptosis Participates in the Rapid and Complete Release of Cytochrome c and Subsequent Mitochondrial Fragmentation. Journal of Biological Chemistry, 2005, 280, 35742-35750.	1.6	234
86	CD8+ T Cell Dynamics during Primary Simian Immunodeficiency Virus Infection in Macaques: Relationship of Effector Cell Differentiation with the Extent of Viral Replication. Journal of Immunology, 2005, 174, 6898-6908.	0.4	36
87	Mitochondria are sensors for HIV drugs. Trends in Pharmacological Sciences, 2005, 26, 258-264.	4.0	33
88	Antiinflammatory profiles during primary SIV infection in African green monkeys are associated with protection against AIDS. Journal of Clinical Investigation, 2005, 115, 1082-1091.	3.9	232
89	Antiinflammatory profiles during primary SIV infection in African green monkeys are associated with protection against AIDS. Journal of Clinical Investigation, 2005, 115, 1389-1389.	3.9	3
90	Elevated Apoptosis of CD8+ T Lymphocytes during HIV-1 Infection. , 2005, , 229-251.		0

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91	The Density of Coreceptors at the Surface of CD4+ T Cells Contributes to the Extent of Human Immunodeficiency Virus Type 1 Viral Replication-Mediated T Cell Death. <i>AIDS Research and Human Retroviruses</i> , 2004, 20, 1230-1243.	0.5	15
92	Leishmania major-mediated prevention of programmed cell death induction in infected macrophages is associated with the repression of mitochondrial release of cytochrome c. <i>Journal of Leukocyte Biology</i> , 2004, 76, 95-103.	1.5	69
93	Lyssavirus Matrix Protein Induces Apoptosis by a TRAIL-Dependent Mechanism Involving Caspase-8 Activation. <i>Journal of Virology</i> , 2004, 78, 6543-6555.	1.5	74
94	On the evolution of erythrocyte programmed cell death: apoptosis of <i>Rana esculenta</i> nucleated red blood cells involves cysteine proteinase activation and mitochondrion permeabilization. <i>Biochimie</i> , 2004, 86, 183-192.	1.3	12
95	HIV-1 triggers mitochondrion death. <i>Mitochondrion</i> , 2004, 4, 255-269.	1.6	10
96	The Density of Coreceptors at the Surface of CD4+ T Cells Contributes to the Extent of Human Immunodeficiency Virus Type 1 Viral Replication-Mediated T Cell Death. <i>AIDS Research and Human Retroviruses</i> , 2004, 20, 1230-1243.	0.5	2
97	Early changes in peripheral blood T cells during primary infection of rhesus macaques with a pathogenic SIV. <i>Journal of Medical Primatology</i> , 2003, 29, 127-135.	0.3	22
98	Intrinsic and extrinsic pathways signaling during HIV-1 mediated cell death. <i>Biochimie</i> , 2003, 85, 795-811.	1.3	24
99	Mitochondria in HIV-1-induced apoptosis. <i>Biochemical and Biophysical Research Communications</i> , 2003, 304, 561-574.	1.0	40
100	Polyclonal Proliferation and Apoptosis of CCR5+ T Lymphocytes during Primary Human Immunodeficiency Virus Type 1 Infection: Regulation by Interleukin (IL)-2, IL-15, and Bcl-2. <i>Journal of Infectious Diseases</i> , 2003, 187, 1735-1747.	1.9	63
101	Simian Immunodeficiency Virus Infection of CD4+CD8+ T Cells in a Macaque with an Unusually High Peripheral CD4+CD8+ T Lymphocyte Count. <i>AIDS Research and Human Retroviruses</i> , 2003, 19, 267-274.	0.5	3
102	Distinct Cycling CD4+ and CD8+ T-Cell Profiles during the Asymptomatic Phase of Simian Immunodeficiency Virus SIVmac251 Infection in Rhesus Macaques. <i>Journal of Virology</i> , 2003, 77, 10047-10059.	1.5	40
103	Extensive apoptosis in lymphoid organs during primary SIV infection predicts rapid progression towards AIDS. <i>Aids</i> , 2003, 17, 1585-1596.	1.0	54
104	Productive HIV-1 Infection of Primary CD4+ T Cells Induces Mitochondrial Membrane Permeabilization Leading to a Caspase-independent Cell Death. <i>Journal of Biological Chemistry</i> , 2002, 277, 1477-1487.	1.6	68
105	Mitochondrial release of apoptosis-inducing factor occurs downstream of cytochrome c release in response to several proapoptotic stimuli. <i>Journal of Cell Biology</i> , 2002, 159, 923-929.	2.3	290
106	High Levels of Viral Replication Contrast with Only Transient Changes in CD4+ and CD8+ Cell Numbers during the Early Phase of Experimental Infection with Simian Immunodeficiency Virus SIVmnd-1 in <i>Mandrillus sphinx</i> . <i>Journal of Virology</i> , 2002, 76, 10256-10263.	1.5	73
107	Effects of Antiretroviral Drugs on Human Immunodeficiency Virus Type 1-Induced CD4+ T-Cell Death. <i>Journal of Virology</i> , 2002, 76, 5966-5973.	1.5	71
108	CD95 engagement induces disseminated endothelial cell apoptosis in vivo: immunopathologic implications. <i>Blood</i> , 2002, 99, 2940-2947.	0.6	108

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109	Flow cytometric approach to the study of erythrophagocytosis: evidence for an alternative immunoglobulin-independent pathway in agammaglobulinemic mice. <i>Journal of Immunological Methods</i> , 2002, 265, 133-143.	0.6	13
110	A suppressive effect of the adenovirus 5 protein E1B 55K on apoptosis induced by IL-3 deprivation and β -irradiation. <i>Biology of the Cell</i> , 2002, 94, 77-89.	0.7	4
111	Molecular and Cellular Mechanisms of Erythrocyte Programmed Cell Death: Impact on Blood Transfusion. <i>Vox Sanguinis</i> , 2002, 83, 307-310.	0.7	23
112	Differential modulation of interleukin-2-and interleukin-4-mediated early activation of normal human B lymphocytes by the caspase inhibitor zVAD-fmk. <i>European Cytokine Network</i> , 2002, 13, 439-45.	1.1	5
113	Role of CD95-activated caspase-1 processing of IL-1 β in TCR-mediated proliferation of HIV-infected CD4+ T cells. <i>European Journal of Immunology</i> , 2001, 31, 3513-3524.	1.6	26
114	On the Evolutionary Conservation of the Cell Death Pathway: Mitochondrial Release of an Apoptosis-inducing Factor during <i>Dictyostelium discoideum</i> Cell Death. <i>Molecular Biology of the Cell</i> , 2001, 12, 3016-3030.	0.9	151
115	Le rÃ©cepteur de la phosphatidyl-sÃ©rine, un intermÃ©diaire entre apoptose et rÃ©ponse immunitaire. <i>Medecine/Sciences</i> , 2001, 17, 385.	0.0	1
116	Ineffective Cellular Immune Response Associated with T-Cell Apoptosis in Susceptible <i>Mycobacterium bovis</i> BCG-Infected Mice. <i>Infection and Immunity</i> , 2000, 68, 4264-4273.	1.0	43
117	Convergent peptide libraries, or mixotopes, to elicit or to identify specific immune responses. <i>Current Opinion in Immunology</i> , 1999, 11, 223-228.	2.4	9
118	Protective immunity in the rat model of congenital toxoplasmosis and the potential of excreted-secreted antigens as vaccine components. <i>Parasite Immunology</i> , 1999, 21, 261-272.	0.7	73
119	Cellular and molecular mechanisms of senescent erythrocyte phagocytosis by macrophages. A review. <i>Biochimie</i> , 1998, 80, 173-195.	1.3	325
120	The immunomodulating glycoprotein extract from <i>Klebsiella pneumoniae</i> RU 41740 exerts a suppressive effect on human monocyte death by apoptosis. <i>Immunopharmacology</i> , 1998, 39, 157-164.	2.0	2
121	Molecular and Cellular Analysis of Human Immunodeficiency Virus-Induced Apoptosis in Lymphoblastoid T-Cell-Line-Expressing Wild-Type and Mutated CD4 Receptors. <i>Journal of Virology</i> , 1998, 72, 8061-8072.	1.5	35
122	Molecular mechanisms of erythrophagocytosis. Characterization of the senescent erythrocytes that are phagocytized by macrophages. <i>Comptes Rendus De L'AcadÃ©mie Des Sciences SÃ©rie 3, Sciences De La Vie</i> , 1997, 320, 811-818.	0.8	39
123	<i>Mycobacterium bovis</i> Bacillus Calmette GuÃ©rin infection prevents apoptosis of resting human monocytes. <i>European Journal of Immunology</i> , 1997, 27, 2450-2456.	1.6	78
124	A Role for T-Helper Type-1 and Type-2 Cytokines in the Regulation of Human Monocyte Apoptosis. <i>Blood</i> , 1997, 90, 1618-1625.	0.6	4
125	A Combinatorial Peptide Library Around Variation of the Human Immunodeficiency Virus (HIV-1) V3 Domain Leads to Distinct T Helper Cell Responses. <i>Journal of Peptide Science</i> , 1996, 2, 165-175.	0.8	4
126	A Combinatorial Peptide Library Around Variation of the Human Immunodeficiency Virus (HIV-1) V3 Domain Leads to Distinct T Helper Cell Responses. <i>Journal of Peptide Science</i> , 1996, 2, 165-175.	0.8	0

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127	Analysis of the Mycobacterium tuberculosis 85A antigen promoter region. <i>Journal of Bacteriology</i> , 1995, 177, 642-653.	1.0	79
128	The relevance of apoptosis to AIDS pathogenesis. <i>Trends in Cell Biology</i> , 1995, 5, 27-32.	3.6	64
129	Green fluorescent protein as a new expression marker in mycobacteria. <i>Molecular Microbiology</i> , 1995, 17, 913-922.	1.2	154
130	YOPRO-1 permits cytofluorometric analysis of programmed cell death (apoptosis) without interfering with cell viability. <i>Journal of Immunological Methods</i> , 1995, 185, 249-258.	0.6	348
131	The mixotope: a combinatorial peptide library as a T cell and B cell immunogen. <i>European Journal of Immunology</i> , 1994, 24, 2789-2795.	1.6	21
132	Improvement of the T-cell response to a non-immunogenic peptide by its tandem association with a highly efficient T-helper peptide. <i>Immunopharmacology</i> , 1994, 28, 137-143.	2.0	2
133	From AIDS to Parasite Infection: Pathogen-Mediated Subversion of Programmed Cell Death as a Mechanism for Immune Dysregulation. <i>Immunological Reviews</i> , 1994, 142, 9-51.	2.8	96
134	Effect of a lipopeptidic formulation on macrophage activation and peptide presentation to T cells. <i>Vaccine</i> , 1994, 12, 1209-1214.	1.7	24
135	Antigenicity and immunogenicity of P30-derived peptides in experimental models of toxoplasmosis. <i>Molecular Immunology</i> , 1994, 31, 1353-1363.	1.0	56
136	Comprehensive delineation of antigenic and immunogenic properties of peptides derived from the nef HIV-1 regulatory protein. <i>Vaccine</i> , 1993, 11, 1083-1092.	1.7	6
137	T helper cell epitopes of the human immunodeficiency virus (HIV-1) nef protein in rats and chimpanzees. <i>Molecular Immunology</i> , 1992, 29, 489-499.	1.0	13
138	Determination of B-cell epitopes of nef HIV-1 protein: Immunogenicity related to their structure. <i>Molecular Immunology</i> , 1992, 29, 1337-1345.	1.0	19
139	Prevalence and transmission of simian immunodeficiency virus and simian T-cell leukemia virus in a semi-free-range breeding colony of mandrills in Gabon. <i>Aids</i> , 1991, 5, 1385.	1.0	25