

Thierry Roger

List of Publications by Year in descending order

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Version: 2024-02-01

133
papers

10,661
citations

41627

51
h-index

37326

100
g-index

138
all docs

138
docs citations

138
times ranked

14678
citing authors

#	ARTICLE	IF	CITATIONS
1	High-dimensional immune phenotyping of blood cells by mass cytometry in patients infected with hepatitis C virus. <i>Clinical Microbiology and Infection</i> , 2022, 28, 611.e1-611.e7.	2.8	3
2	Stapled Porcine Pericardium Displays Lower Infectivity In Vitro Than Native and Sutured Porcine Pericardium. <i>Journal of Surgical Research</i> , 2022, 272, 132-138.	0.8	1
3	Reply to: "Lack of evidence for intergenerational inheritance of immune resistance to infections". <i>Nature Immunology</i> , 2022, 23, 208-209.	7.0	9
4	High levels of monocytic myeloid-derived suppressor cells are associated with favorable outcome in patients with pneumonia and sepsis with multi-organ failure. <i>Intensive Care Medicine Experimental</i> , 2022, 10, 5.	0.9	13
5	Macrophage migration inhibitory factor is overproduced through EGR1 in TET2 ^{low} resting monocytes. <i>Communications Biology</i> , 2022, 5, 110.	2.0	8
6	COVID-19 rapidly increases MDSCs and prolongs innate immune dysfunctions. <i>European Journal of Immunology</i> , 2022, 52, 1676-1679.	1.6	9
7	Macrophage migration inhibitory factor promotes the migration of dendritic cells through CD74 and the activation of the Src/PI3K/myosin II pathway. <i>FASEB Journal</i> , 2021, 35, e21418.	0.2	20
8	The Long Pentraxin PTX3 Controls <i>Klebsiella Pneumoniae</i> Severe Infection. <i>Frontiers in Immunology</i> , 2021, 12, 666198.	2.2	8
9	The cytokines HGF and CXCL13 predict the severity and the mortality in COVID-19 patients. <i>Nature Communications</i> , 2021, 12, 4888.	5.8	67
10	Trained Immunity Confers Prolonged Protection From Listeriosis. <i>Frontiers in Immunology</i> , 2021, 12, 723393.	2.2	16
11	Transmission of trained immunity and heterologous resistance to infections across generations. <i>Nature Immunology</i> , 2021, 22, 1382-1390.	7.0	72
12	Editorial: Macrophage Plasticity in Sterile and Pathogen-Induced Inflammation. <i>Frontiers in Immunology</i> , 2021, 12, 823023.	2.2	1
13	Trained Immunity Confers Broad-Spectrum Protection Against Bacterial Infections. <i>Journal of Infectious Diseases</i> , 2020, 222, 1869-1881.	1.9	79
14	Caspase-8-dependent gasdermin D cleavage promotes antimicrobial defense but confers susceptibility to TNF-induced lethality. <i>Science Advances</i> , 2020, 6, .	4.7	123
15	Editorial: The Immunology of Sepsis "Understanding Host Susceptibility, Pathogenesis of Disease, and Avenues for Future Treatment. <i>Frontiers in Immunology</i> , 2020, 11, 1263.	2.2	6
16	Macrophage migration inhibitory factor regulates TLR4 expression and modulates TCR/CD3-mediated activation in CD4 ⁺ T lymphocytes. <i>Scientific Reports</i> , 2019, 9, 9380.	1.6	9
17	Impact of the Dual Deletion of the Mitochondrial Sirtuins SIRT3 and SIRT5 on Anti-microbial Host Defenses. <i>Frontiers in Immunology</i> , 2019, 10, 2341.	2.2	21
18	Myeloid-Derived Suppressor Cells in Sepsis. <i>Frontiers in Immunology</i> , 2019, 10, 327.	2.2	156

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19	Recombinant HIV-1 vaccine candidates based on replication-defective flavivirus vector. <i>Scientific Reports</i> , 2019, 9, 20005.	1.6	10
20	Dual Deletion of the Sirtuins SIRT2 and SIRT3 Impacts on Metabolism and Inflammatory Responses of Macrophages and Protects From Endotoxemia. <i>Frontiers in Immunology</i> , 2019, 10, 2713.	2.2	17
21	Toll-Like Receptor 4 (TLR4) and Triggering Receptor Expressed on Myeloid Cells-2 (TREM-2) Activation Balance Astrocyte Polarization into a Proinflammatory Phenotype. <i>Molecular Neurobiology</i> , 2018, 55, 3875-3888.	1.9	67
22	Sirtuin 5 Deficiency Does Not Compromise Innate Immune Responses to Bacterial Infections. <i>Frontiers in Immunology</i> , 2018, 9, 2675.	2.2	27
23	The fungal ligand chitin directly binds <sc>TLR</sc> 2 and triggers inflammation dependent on oligomer size. <i>EMBO Reports</i> , 2018, 19, .	2.0	75
24	IRF5 Is a Key Regulator of Macrophage Response to Lipopolysaccharide in Newborns. <i>Frontiers in Immunology</i> , 2018, 9, 1597.	2.2	20
25	Sirtuin 3 deficiency does not alter host defenses against bacterial and fungal infections. <i>Scientific Reports</i> , 2017, 7, 3853.	1.6	31
26	Role of TLR1, TLR2 and TLR6 in the modulation of intestinal inflammation and <i>Candida albicans</i> elimination. <i>Gut Pathogens</i> , 2017, 9, 9.	1.6	41
27	Primary and Immortalized Human Respiratory Cells Display Different Patterns of Cytotoxicity and Cytokine Release upon Exposure to Deoxynivalenol, Nivalenol and Fusarenon-X. <i>Toxins</i> , 2017, 9, 337.	1.5	19
28	Plasma Levels of Macrophage Migration Inhibitory Factor and d-Dopachrome Tautomerase Show a Highly Specific Profile in Early Life. <i>Frontiers in Immunology</i> , 2017, 8, 26.	2.2	29
29	Sirtuin 2 Deficiency Increases Bacterial Phagocytosis by Macrophages and Protects from Chronic Staphylococcal Infection. <i>Frontiers in Immunology</i> , 2017, 8, 1037.	2.2	48
30	The Anticancer Peptide TAT-RasGAP317~326 Exerts Broad Antimicrobial Activity. <i>Frontiers in Microbiology</i> , 2017, 8, 994.	1.5	23
31	Frequent Occupational Exposure to Fusarium Mycotoxins of Workers in the Swiss Grain Industry. <i>Toxins</i> , 2016, 8, 370.	1.5	25
32	Innate immune defects in HIV permissive cell lines. <i>Retrovirology</i> , 2016, 13, 43.	0.9	17
33	Mouse Model of Respiratory Tract Infection Induced by <i>Waddlia chondrophila</i> . <i>PLoS ONE</i> , 2016, 11, e0150909.	1.1	8
34	Impact of the microbial derived short chain fatty acid propionate on host susceptibility to bacterial and fungal infections in vivo. <i>Scientific Reports</i> , 2016, 6, 37944.	1.6	96
35	Functional polymorphisms of macrophage migration inhibitory factor as predictors of morbidity and mortality of pneumococcal meningitis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 3597-3602.	3.3	55
36	Screening the Impact of Sirtuin Inhibitors on Inflammatory and Innate Immune Responses of Macrophages and in a Mouse Model of Endotoxic Shock. <i>Methods in Molecular Biology</i> , 2016, 1436, 313-334.	0.4	19

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37	Novel strategies for targeting innate immune responses to influenza. <i>Mucosal Immunology</i> , 2016, 9, 1173-1182.	2.7	76
38	High expression levels of macrophage migration inhibitory factor sustain the innate immune responses of neonates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E997-1005.	3.3	67
39	Study of Early Elevated Gas6 Plasma Level as a Predictor of Mortality in a Prospective Cohort of Patients with Sepsis. <i>PLoS ONE</i> , 2016, 11, e0163542.	1.1	15
40	Xanthine oxidoreductase regulates macrophage IL1 β secretion upon NLRP3 inflammasome activation. <i>Nature Communications</i> , 2015, 6, 6555.	5.8	185
41	Interleukin-1- and Type I Interferon-Dependent Enhanced Immunogenicity of an NYVAC-HIV-1 Env-Gag-Pol-Nef Vaccine Vector with Dual Deletions of Type I and Type II Interferon-Binding Proteins. <i>Journal of Virology</i> , 2015, 89, 3819-3832.	1.5	10
42	TH17 cells promote microbial killing and innate immune sensing of DNA via interleukin 26. <i>Nature Immunology</i> , 2015, 16, 970-979.	7.0	182
43	Emerging single-cell technologies in immunology. <i>Journal of Leukocyte Biology</i> , 2015, 98, 23-32.	1.5	19
44	Innate Immune Sensing of <i>Fusarium culmorum</i> by Mouse Dendritic Cells. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2015, 78, 871-885.	1.1	17
45	Immune responses to airborne fungi and non-invasive airway diseases. <i>Seminars in Immunopathology</i> , 2015, 37, 83-96.	2.8	25
46	Virological and Immunological Characterization of Novel NYVAC-Based HIV/AIDS Vaccine Candidates Expressing Clade C Trimeric Soluble gp140(ZM96) and Gag(ZM96)-Pol-Nef(CN54) as Virus-Like Particles. <i>Journal of Virology</i> , 2015, 89, 970-988.	1.5	30
47	Exhaustion of bacteria-specific CD4 T cells and microbial translocation in common variable immunodeficiency disorders. <i>Journal of Experimental Medicine</i> , 2014, 211, 2033-2045.	4.2	108
48	Bivalent NYVAC-based Vaccine Candidates against HIV/AIDS Expressing Clade C Trimeric Soluble gp140(ZM96) and Gag(ZM96)-Pol-Nef(CN54) as VLPs. <i>AIDS Research and Human Retroviruses</i> , 2014, 30, A119-A119.	0.5	0
49	Pancreatic stone protein as a novel marker for neonatal sepsis. <i>Intensive Care Medicine</i> , 2013, 39, 754-763.	3.9	49
50	The sirtuin inhibitor cambinol impairs MAPK signaling, inhibits inflammatory and innate immune responses and protects from septic shock. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2013, 1833, 1498-1510.	1.9	66
51	Epigenetics in sepsis: targeting histone deacetylases. <i>International Journal of Antimicrobial Agents</i> , 2013, 42, S8-S12.	1.1	69
52	Lack of <i>Mycobacterium tuberculosis</i> specific interleukin-17A producing CD4 ⁺ T cells in active disease. <i>European Journal of Immunology</i> , 2013, 43, 939-948.	1.6	60
53	FBXW7 \pm attenuates inflammatory signalling by downregulating C/EBP β and its target gene Tlr4. <i>Nature Communications</i> , 2013, 4, 1662.	5.8	80
54	IL28B expression depends on a novel TT/G polymorphism which improves HCV clearance prediction. <i>Journal of Experimental Medicine</i> , 2013, 210, 1109-1116.	4.2	193

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55	Targeting Toll-Like Receptors: Promising Therapeutic Strategies for the Management of Sepsis-Associated Pathology and Infectious Diseases. <i>Frontiers in Immunology</i> , 2013, 4, 387.	2.2	232
56	Use of a Human-Like Low-Grade Bacteremia Model of Experimental Endocarditis To Study the Role of <i>Staphylococcus aureus</i> Adhesins and Platelet Aggregation in Early Endocarditis. <i>Infection and Immunity</i> , 2013, 81, 697-703.	1.0	43
57	Release of macrophage migration inhibitory factor by neuroendocrine-differentiated LNCaP cells sustains the proliferation and survival of prostate cancer cells. <i>Endocrine-Related Cancer</i> , 2013, 20, 137-149.	1.6	36
58	Macrophage Migration Inhibitory Factor Deficiency Is Associated With Impaired Killing of Gram-Negative Bacteria by Macrophages and Increased Susceptibility to <i>Klebsiella pneumoniae</i> Sepsis. <i>Journal of Infectious Diseases</i> , 2013, 207, 331-339.	1.9	71
59	Deletion of the Vaccinia Virus Gene A46R, Encoding for an Inhibitor of TLR Signalling, Is an Effective Approach to Enhance the Immunogenicity in Mice of the HIV/AIDS Vaccine Candidate NYVAC-C. <i>PLoS ONE</i> , 2013, 8, e74831.	1.1	25
60	A functional microsatellite of the <i>macrophage migration inhibitory factor</i> gene associated with meningococcal disease. <i>FASEB Journal</i> , 2012, 26, 907-916.	0.2	50
61	Hepatitis B Virus e Antigen Physically Associates With Receptor-Interacting Serine/Threonine Protein Kinase 2 and Regulates IL-6 Gene Expression. <i>Journal of Infectious Diseases</i> , 2012, 206, 415-420.	1.9	32
62	The Glucocorticoid-Induced Leucine Zipper (Gilz/Tsc22d3-2) Gene Locus Plays a Crucial Role in Male Fertility. <i>Molecular Endocrinology</i> , 2012, 26, 1000-1013.	3.7	42
63	Neutralization of Macrophage Migration Inhibitory Factor (MIF) by Fully Human Antibodies Correlates with Their Specificity for the I ² -Sheet Structure of MIF. <i>Journal of Biological Chemistry</i> , 2012, 287, 7446-7455.	1.6	50
64	Epigenetic Control of MIF Expression. , 2012, , 121-137.		0
65	Species-Specific Recognition of <i>Aspergillus fumigatus</i> by Toll-like Receptor 1 and Toll-like Receptor 6. <i>Journal of Infectious Diseases</i> , 2012, 205, 944-954.	1.9	48
66	Macrophage Migration Inhibitory Factor Is Involved in a Positive Feedback Loop Increasing Aromatase Expression in Endometriosis. <i>American Journal of Pathology</i> , 2012, 181, 917-927.	1.9	29
67	Increased macrophage migration inhibitory factor (MIF) plasma levels in acute HIV-1 infection. <i>Cytokine</i> , 2012, 60, 338-340.	1.4	21
68	Systems Analysis of MVA-C Induced Immune Response Reveals Its Significance as a Vaccine Candidate against HIV/AIDS of Clade C. <i>PLoS ONE</i> , 2012, 7, e485485.	1.1	30
69	Modulation of human memory Tâ€cell function by different antigenâ€presenting cells. <i>European Journal of Immunology</i> , 2012, 42, 799-802.	1.6	3
70	Deletion of the Viral Anti-Apoptotic Gene F1L in the HIV/AIDS Vaccine Candidate MVA-C Enhances Immune Responses against HIV-1 Antigens. <i>PLoS ONE</i> , 2012, 7, e48524.	1.1	30
71	Histone Deacetylase Inhibitors Impair Antibacterial Defenses of Macrophages. <i>Journal of Infectious Diseases</i> , 2011, 204, 1367-1374.	1.9	83
72	Histone deacetylase inhibitors impair innate immune responses to Toll-like receptor agonists and to infection. <i>Blood</i> , 2011, 117, 1205-1217.	0.6	311

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73	Hepatitis C Virus Nonstructural 5A Protein Inhibits Lipopolysaccharide-Mediated Apoptosis of Hepatocytes by Decreasing Expression of Toll-Like Receptor 4. <i>Journal of Infectious Diseases</i> , 2011, 204, 793-801.	1.9	43
74	Umbilical venous concentrations of estradiol in infants with early-onset neonatal sepsis and chorioamnionitis. <i>Journal of Neonatal-Perinatal Medicine</i> , 2011, 4, 147-154.	0.4	1
75	Basic Calcium Phosphate Crystals Induce Monocyte/Macrophage IL-1 β Secretion through the NLRP3 Inflammasome In Vitro. <i>Journal of Immunology</i> , 2011, 186, 2495-2502.	0.4	226
76	Biliverdin inhibits Toll-like receptor-4 (TLR4) expression through nitric oxide-dependent nuclear translocation of biliverdin reductase. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 18849-18854.	3.3	91
77	Estradiol and Progesterone Strongly Inhibit the Innate Immune Response of Mononuclear Cells in Newborns. <i>Infection and Immunity</i> , 2011, 79, 2690-2698.	1.0	107
78	A Candidate HIV/AIDS Vaccine (MVA-B) Lacking Vaccinia Virus Gene C6L Enhances Memory HIV-1-Specific T-Cell Responses. <i>PLoS ONE</i> , 2011, 6, e24244.	1.1	67
79	Interleukin-33 safeguards neutrophils in sepsis. <i>Nature Medicine</i> , 2010, 16, 638-639.	15.2	9
80	Role of MyD88 and Toll-Like Receptors 2 and 4 in the Sensing of <i>Parachlamydia acanthamoebae</i> . <i>Infection and Immunity</i> , 2010, 78, 5195-5201.	1.0	16
81	Adiponectin and Heme Oxygenase-1 Suppress TLR4/MyD88-Independent Signaling in Rat Kupffer Cells and in Mice after Chronic Ethanol Exposure. <i>Journal of Immunology</i> , 2010, 185, 4928-4937.	0.4	80
82	Macrophage migration inhibitory factor deficiency leads to age-dependent impairment of glucose homeostasis in mice. <i>Journal of Endocrinology</i> , 2010, 206, 297-306.	1.2	30
83	Identification and Characterization of Novel Classes of Macrophage Migration Inhibitory Factor (MIF) Inhibitors with Distinct Mechanisms of Action. <i>Journal of Biological Chemistry</i> , 2010, 285, 26581-26598.	1.6	80
84	Expression and Function of Macrophage Migration Inhibitory Factor (MIF) in Melioidosis. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e605.	1.3	17
85	TLR2-mediated neutrophil depletion exacerbates bacterial sepsis: Fig. 1.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 6889-6890.	3.3	9
86	Protection from lethal Gram-negative bacterial sepsis by targeting Toll-like receptor 4. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 2348-2352.	3.3	252
87	Innate Immune Sensing of Modified Vaccinia Virus Ankara (MVA) Is Mediated by TLR2-TLR6, MDA-5 and the NALP3 Inflammasome. <i>PLoS Pathogens</i> , 2009, 5, e1000480.	2.1	285
88	The Dexamethasone-induced Inhibition of Proliferation, Migration, and Invasion in Glioma Cell Lines Is Antagonized by Macrophage Migration Inhibitory Factor (MIF) and Can Be Enhanced by Specific MIF Inhibitors. <i>Journal of Biological Chemistry</i> , 2009, 284, 32483-32492.	1.6	63
89	Histone deacetylase inhibitors repress macrophage migration inhibitory factor (MIF) expression by targeting MIF gene transcription through a local chromatin deacetylation. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2009, 1793, 1749-1758.	1.9	48
90	Glucocorticoid-induced MIF expression by human CEM T cells. <i>Cytokine</i> , 2009, 48, 177-185.	1.4	31

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91	Involvement of nuclear factor- κ B in macrophage migration inhibitory factor gene transcription up-regulation induced by interleukin-1 β in ectopic endometrial cells. <i>Fertility and Sterility</i> , 2009, 91, 2148-2156.	0.5	38
92	A New Class of Isothiocyanate-Based Irreversible Inhibitors of Macrophage Migration Inhibitory Factor. <i>Biochemistry</i> , 2009, 48, 9858-9870.	1.2	51
93	The Role of Macrophage Migration Inhibitory Factor in Mouse Islet Transplantation. <i>Transplantation</i> , 2008, 86, 1361-1369.	0.5	20
94	Regulation of Human Lung Adenocarcinoma Cell Migration and Invasion by Macrophage Migration Inhibitory Factor. <i>Journal of Biological Chemistry</i> , 2007, 282, 29910-29918.	1.6	97
95	MIF in Innate Immunity and Infectious Diseases. , 2007, , 107-132.		0
96	Differential Regulation of <i>Toll-Like Receptor 4</i> Gene Expression in Renal Cells by Angiotensin II: Dependency on AP1 and PU.1 Transcriptional Sites. <i>American Journal of Nephrology</i> , 2007, 27, 308-314.	1.4	44
97	Regulation of constitutive and microbial pathogen-induced human <i>macrophage migration inhibitory factor</i> (MIF) gene expression. <i>European Journal of Immunology</i> , 2007, 37, 3509-3521.	1.6	59
98	Gas6 and Its Receptors Are Implicated in Sepsis as Modulators of Innate Immunity.. <i>Blood</i> , 2007, 110, 2409-2409.	0.6	0
99	Histone acetyltransferase HBO1 inhibits NF- κ B activity by coactivator sequestration. <i>Biochemical and Biophysical Research Communications</i> , 2006, 350, 208-213.	1.0	23
100	Rapid and transient activation of the ERK MAPK signalling pathway by macrophage migration inhibitory factor (MIF) and dependence on JAB1/CSN5 and Src kinase activity. <i>Cellular Signalling</i> , 2006, 18, 688-703.	1.7	177
101	Tumour necrosis factor- α up-regulates macrophage migration inhibitory factor expression in endometrial stromal cells via the nuclear transcription factor NF- κ B. <i>Human Reproduction</i> , 2006, 21, 421-428.	0.4	66
102	Angiotensin II Upregulates Toll-Like Receptor 4 on Mesangial Cells. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 1585-1593.	3.0	81
103	Corticotropin-Releasing Factor and the Urocortins Induce the Expression of TLR4 in Macrophages via Activation of the Transcription Factors PU.1 and AP-1. <i>Journal of Immunology</i> , 2006, 176, 1869-1877.	0.4	81
104	Macrophage migration inhibitory factor promotes innate immune responses by suppressing glucocorticoid-induced expression of mitogen-activated protein kinase phosphatase-1. <i>European Journal of Immunology</i> , 2005, 35, 3405-3413.	1.6	174
105	Macrophage Migration Inhibitory Factor: Gene Polymorphisms and Susceptibility to Inflammatory Diseases. <i>Clinical Infectious Diseases</i> , 2005, 41, S513-S519.	2.9	119
106	Critical role for Ets, AP-1 and GATA-like transcription factors in regulating mouse Toll-like receptor 4 (Tlr4) gene expression. <i>Biochemical Journal</i> , 2005, 387, 355-365.	1.7	78
107	Exaggerated IL-8 and IL-6 responses to TNF- α by parainfluenza virus type 4-infected NCI-H292 cells. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2004, 287, L1048-L1055.	1.3	22
108	Macrophage migration inhibitory factor: a regulator of innate immunity. <i>Nature Reviews Immunology</i> , 2003, 3, 791-800.	10.6	2,045

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109	Macrophage Migration Inhibitory Factor and Host Innate Immune Defenses against Bacterial Sepsis. <i>Journal of Infectious Diseases</i> , 2003, 187, S385-S390.	1.9	71
110	The Tumor Suppressor CYLD Interacts with TRIP and Regulates Negatively Nuclear Factor $\hat{\text{I}}^{\text{B}}$ Activation by Tumor Necrosis Factor. <i>Journal of Experimental Medicine</i> , 2003, 198, 1959-1964.	4.2	112
111	Macrophage migration inhibitory factor (MIF) regulates host responses to endotoxin through modulation of Toll-like receptor 4 (TLR4). <i>Journal of Endotoxin Research</i> , 2003, 9, 119-123.	2.5	53
112	Mechanisms That Potentially Underlie Virus-Induced Exaggerated Inflammatory Responses By Airway Epithelial Cells. <i>Chest</i> , 2003, 123, 391S-392S.	0.4	2
113	Initial responses to endotoxins and Gram-negative bacteria. <i>Clinica Chimica Acta</i> , 2002, 323, 59-72.	0.5	303
114	Macrophage migration inhibitory factor (MIF): mechanisms of action and role in disease. <i>Microbes and Infection</i> , 2002, 4, 449-460.	1.0	314
115	Macrophage migration inhibitory factor and innate immune responses to bacterial infections. <i>Critical Care Medicine</i> , 2001, 29, S13-S15.	0.4	68
116	MIF regulates innate immune responses through modulation of Toll-like receptor 4. <i>Nature</i> , 2001, 414, 920-924.	13.7	537
117	Macrophage Migration Inhibitory Factor (MIF): A Pro-Inflammatory Mediator of Sepsis. <i>Perspectives on Critical Care Infectious Diseases</i> , 2001, , 45-67.	0.1	2
118	Intracellular action of the cytokine MIF to modulate AP-1 activity and the cell cycle through Jab1. <i>Nature</i> , 2000, 408, 211-216.	13.7	539
119	IL-6 PROTEIN PRODUCTION BY AIRWAY EPITHELIAL(-LIKE) CELLS DISABLED IN IL-6 mRNA DEGRADATION. <i>Cytokine</i> , 2000, 12, 1275-1279.	1.4	17
120	Superinduction of Interleukin-6 mRNA in lung epithelial H292 cells depends on transiently increased C/EBP activity and durable increased mRNA stability. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1998, 1398, 275-284.	2.4	35
121	Enhanced AP-1 and NF- $\hat{\text{I}}^{\text{B}}$ activities and stability of interleukin-8 (IL-8) transcripts are implicated in IL-8 mRNA superinduction in lung epithelial H292 cells. <i>Biochemical Journal</i> , 1998, 330, 429-435.	1.7	97
122	Conservation of Tcrg-V5 and limited allelic sequence polymorphism of the other Tcrg-V genes used by mouse tissue-specific gd-T lymphocytes. <i>Immunogenetics</i> , 1996, 43, 165-6.	1.2	2
123	Critical role of endogenous Mtv in acute lethal graft-versus-host disease. <i>European Journal of Immunology</i> , 1995, 25, 364-368.	1.6	23
124	Coding sequence polymorphism of Tcrg-V1, -V2, and -V4 genes in mice bearing Tcr-gA and -gC haplotypes. <i>Immunogenetics</i> , 1994, 39, 68-70.	1.2	3
125	Negative segregation of Mtv loci in H-2E + mice selected for high antibody response. <i>Immunogenetics</i> , 1994, 40, 123-8.	1.2	3
126	Co-selection of the rare T cell receptor- $\hat{\text{I}}^{\text{B}}$ B haplotype in mouse lines selected for low responsiveness to red blood cell antigens. <i>European Journal of Immunology</i> , 1993, 23, 287-290.	1.6	8

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127	New T-cell receptor gamma haplotypes in wild mice and evidence for limited Tcrg-V gene polymorphism. Immunogenetics, 1993, 37, 161-9.	1.2	5
128	Preferential Vdelta1 Expression among TcR gamma/delta -Bearing T Cells in Human Oral Epithelium. Scandinavian Journal of Immunology, 1993, 37, 289-294.	1.3	17
129	Rearrangement by chromosomal inversion in the T cell receptor gamma locus in a murine $\hat{1}\pm\hat{1}^2$ T cell clone. Molecular Immunology, 1993, 30, 1617-1620.	1.0	3
130	Polymorphism of the Tcrg-V1-V2 region in mice: identification of a new Vg1 allele in DBA/2. Immunogenetics, 1992, 36, 67-69.	1.2	8
131	Resistance to collagen-induced arthritis in Biozzi mice is not associated with T cell receptor \hat{V}^2 gene polymorphism. European Journal of Immunology, 1991, 21, 1783-1785.	1.6	6
132	Polymorphism of Tcrb and Tcrg genes in Biozzi mice: Segregation analysis of a new Tcrg haplotype with antibody responsiveness. Immunogenetics, 1990, 32, 27-33.	1.2	9
133	Autoreactive T cells in normal mice: unrestricted recognition of self peptides on dendritic cell I-A molecules by CD4 $\hat{\pm}$ CD8 $\hat{\pm}$ T cell receptor $\hat{1}\pm/\hat{1}^2$ + T cell clones expressing \hat{V}^2 8.1 gene segments. European Journal of Immunology, 1990, 20, 1265-1272.	1.6	24