Werner Solbach

List of Publications by Year
in descending order

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145 papers	8,528 citations	36303 51 h-index	51608 86 g-index
164 all docs	164 docs citations	164 times ranked	8012 citing authors

#	Article	IF	Citations
1	Long-Term Course of Humoral and Cellular Immune Responses in Outpatients After SARS-CoV-2 Infection. Frontiers in Public Health, 2021, 9, 732787.	2.7	27
2	Antibody Profiling of COVID-19 Patients in an Urban Low-Incidence Region in Northern Germany. Frontiers in Public Health, 2020, 8, 570543.	2.7	16
3	Combined culture and metagenomic analyses reveal significant shifts in the composition of the cutaneous microbiome in psoriasis. British Journal of Dermatology, 2019, 181, 1254-1264.	1.5	57
4	The role of the microbiome in psoriasis: moving from disease description to treatment selection?. British Journal of Dermatology, 2018, 178, 1020-1027.	1.5	54
5	å¾®ç”Ÿç‰©ç¾¤é“¾åœ±ç—…çš„ä½œç”¨:ä»Žç–¾ç—…æè¿°åˆ°æ²»ç——é¢„æµ‹?. British Journal of Dermatology, 2018, 178, e379-e387.	1.5	54
6	Type-1 interferons prolong the lifespan of neutrophils by interfering with members of the apoptotic cascade. Cytokine, 2018, 112, 21-26.	3.2	13
7	Lymphocyte Circadian Clocks Control Lymph Node Trafficking and Adaptive Immune Responses. Immunity, 2017, 46, 120-132.	14.3	324
8	â€œLife-likeâ€•assessment of antimicrobial surfaces by a new touch transfer assay displays strong superiority of a copper alloy compared to silver containing surfaces. PLoS ONE, 2017, 12, e0187442.	2.5	27
9	IL-16 and MIF: messengers beyond neutrophil cell death. Cell Death and Disease, 2016, 7, e2049-e2049.	6.3	14
10	Dimethylfumarate Impairs Neutrophil Functions. Journal of Investigative Dermatology, 2016, 136, 117-126.	0.7	70
11	Hypertension and mild chronic kidney disease persist following severe haemolytic uraemic syndrome caused by Shiga toxin-producingEscherichia coliO104:H4 in adults. Nephrology Dialysis Transplantation, 2016, 31, 95-103.	0.7	19
12	Transcription regulates HIFâ€1Î± expression in CD4 + T cells. Immunology and Cell Biology, 2016, 94, 109-113.	2.3	9
13	Secondary necrotic neutrophils release interleukin-16C and macrophage migration inhibitory factor from stores in the cytosol. Cell Death Discovery, 2015, 1, 15056.	4.7	41
14	Mechanisms of apoptosis inhibition in Chlamydia pneumoniae-infected neutrophils. International Journal of Medical Microbiology, 2015, 305, 493-500.	3.6	31
15	Production, crystallization and X-ray diffraction analysis of the protease CT441 fromChlamydia trachomatis. Acta Crystallographica Section F, Structural Biology Communications, 2015, 71, 1454-1458.	0.8	1
16	The role of endoplasmic reticulum-related BiP/GRP78 in interferon gamma-induced persistentChlamydia pneumoniaeinfection. Cellular Microbiology, 2015, 17, 923-934.	2.1	26
17	Structural Basis of the Proteolytic and Chaperone Activity of Chlamydia trachomatis CT441. Journal of Bacteriology, 2015, 197, 211-218.	2.2	9
18	Whole-Genome Sequencing for Risk Assessment of Long-term Shiga Toxinâ€“producingEscherichia coli. Emerging Infectious Diseases, 2014, 20, 732-733.	4.3	4

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19	Recurrent Abscesses of the Neck. JAMA Dermatology, 2014, 150, 909.	4.1	6
20	Immobilized Immune Complexes Induce Neutrophil Extracellular Trap Release by Human Neutrophil Granulocytes via FcÎ³RIIIB and Mac-1. Journal of Immunology, 2014, 193, 1954-1965.	0.8	210
21	HIF-1Â- and hypoxia-dependent immune responses in human CD4+CD25high T cells and T helper 17 cells. Journal of Leukocyte Biology, 2014, 96, 305-312.	3.3	27
22	Host metabolism promotes growth of Chlamydia pneumoniae in a low oxygen environment. International Journal of Medical Microbiology, 2013, 303, 239-246.	3.6	11
23	Lessons Learned From Outbreaks of Shiga Toxin Producing Escherichia coli. Current Infectious Disease Reports, 2013, 15, 4-9.	3.0	33
24	Infection of neutrophil granulocytes with Leishmania major activates ERK 1/2 and modulates multiple apoptotic pathways to inhibit apoptosis. Medical Microbiology and Immunology, 2013, 202, 25-35.	4.8	49
25	Flavonoids and 5-Aminosalicylic Acid Inhibit the Formation of Neutrophil Extracellular Traps. Mediators of Inflammation, 2013, 2013, 1-14.	3.0	60
26	Methylprednisolone Blocks Autoantibody-Induced Tissue Damage in Experimental Models of Bullous Pemphigoid and Epidermolysis Bullosa Acquisita through Inhibition of Neutrophil Activation. Journal of Investigative Dermatology, 2013, 133, 2390-2399.	0.7	47
27	Duration of Fecal Shedding of Shiga Toxinâ€“Producing Escherichia coli O104:H4 in Patients Infected During the 2011 Outbreak in Germany: A Multicenter Study. Clinical Infectious Diseases, 2013, 56, 1132-1140.	5.8	41
28	Activities of First-Choice Antimicrobials against Gamma Interferon-Treated Chlamydia trachomatis Differ in Hypoxia. Antimicrobial Agents and Chemotherapy, 2013, 57, 2828-2830.	3.2	16
29	The Impact of Various Reactive Oxygen Species on the Formation of Neutrophil Extracellular Traps. Mediators of Inflammation, 2012, 2012, 1-10.	3.0	194
30	Infection with Anaplasma phagocytophilum Activates the Phosphatidylinositol 3-Kinase/Akt and NF-ÎºB Survival Pathways in Neutrophil Granulocytes. Infection and Immunity, 2012, 80, 1615-1623.	2.2	41
31	Association Between Azithromycin Therapy and Duration of Bacterial Shedding Among Patients With Shiga Toxinâ€“Producing Enteroaggregative Escherichia coli O104:H4. JAMA - Journal of the American Medical Association, 2012, 307, 1046.	7.4	138
32	Proinflammatory Stimuli Enhance Phagocytosis of Apoptotic Cells by Neutrophil Granulocytes. Scientific World Journal, The, 2011, 11, 2230-2236.	2.1	15
33	Impact of a Low-Oxygen Environment on the Efficacy of Antimicrobials against Intracellular Chlamydia trachomatis. Antimicrobial Agents and Chemotherapy, 2011, 55, 2319-2324.	3.2	32
34	Fluorescence Lifetime Imaging Unravels C. trachomatis Metabolism and Its Crosstalk with the Host Cell. PLoS Pathogens, 2011, 7, e1002108.	4.7	43
35	Circadian Clocks in Mouse and Human CD4+ T Cells. PLoS ONE, 2011, 6, e29801.	2.5	156
36	The influence of regulatory T cells and diurnal hormone rhythms on T helper cell activity. Immunology, 2010, 131, 488-500.	4.4	45

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37	T Cells Are Required for the Production of Blister-Inducing Autoantibodies in Experimental Epidermolysis Bullosa Acquisita. Journal of Immunology, 2010, 184, 1596-1603.	0.8	54
38	Sleep, Immunity, and Circadian Clocks: A Mechanistic Model. Gerontology, 2010, 56, 574-580.	2.8	113
39	Impairment of Gamma Interferon Signaling in Human Neutrophils Infected withAnaplasma phagocytophilum. Infection and Immunity, 2010, 78, 358-363.	2.2	26
40	Phagocytosis of Apoptotic Cells by Neutrophil Granulocytes: Diminished Proinflammatory Neutrophil Functions in the Presence of Apoptotic Cells. Journal of Immunology, 2010, 184, 391-400.	0.8	95
41	Chlamydia pneumoniae Hides inside Apoptotic Neutrophils to Silently Infect and Propagate in Macrophages. PLoS ONE, 2009, 4, e6020.	2.5	60
42	Sleep-dependent activity of T cells and regulatory T cells. Clinical and Experimental Immunology, 2009, 155, 231-238.	2.6	128
43	Neutrophil granulocytes as host cells and transport vehicles for intracellular pathogens: Apoptosis as infection-promoting factor. Immunobiology, 2008, 213, 183-191.	1.9	131
44	Detection of Treponema pallidum in the vitreous by PCR. British Journal of Ophthalmology, 2007, 91, 592-595.	3.9	32
45	Variation in the mutation frequency determining quinolone resistance in Chlamydia trachomatis serovars L2 and D. Journal of Antimicrobial Chemotherapy, 2007, 61, 91-94.	3.0	17
46	Apoptosis driven infection. Autoimmunity, 2007, 40, 349-352.	2.6	32
47	Chlamydia pneumoniaedirectly interferes with HIF-1Î± stabilization in human host cells. Cellular Microbiology, 2007, 9, 2181-2191.	2.1	89
48	Prevalence, genetic conservation and transmissibility of theChlamydia pneumoniaebacteriophage (ÃÂ†Cpn1). FEMS Microbiology Letters, 2007, 273, 45-49.	1.8	7
49	Genetic diversity of the obligate intracellular bacterium Chlamydophila pneumoniae by genome-wide analysis of single nucleotide polymorphisms: evidence for highly clonal population structure. BMC Genomics, 2007, 8, 355.	2.8	23
50	Direct stimulatory effects of the TLR2/6 ligand bacterial lipopeptide MALP-2 on neutrophil granulocytes. Medical Microbiology and Immunology, 2007, 196, 61-71.	4.8	28
51	Beta-lactam antibiotic-induced release of lipoteichoic acid from Staphylococcus aureus leads to activation of neutrophil granulocytes. Annals of Clinical Microbiology and Antimicrobials, 2006, 5, 15.	3.8	23
52	Influence of a new surface modification of intraocular lenses with fluoroalkylsilan on the adherence of endophthalmitis-causing bacteria in vitro. Graefe's Archive for Clinical and Experimental Ophthalmology, 2006, 244, 1171-1177.	1.9	6
53	Evidence of direct interactions between the CC-chemokines CCL3, CCL4 and CCL5 and Leishmania promastigotes. Molecular and Biochemical Parasitology, 2006, 150, 374-377.	1.1	3
54	Leishmania disease development depends on the presence of apoptotic promastigotes in the virulent inoculum. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 13837-13842.	7.1	179

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55	Single-Nucleotide-Polymorphism-Specific PCR for Quantification and Discrimination of Chlamydia pneumoniae Genotypes by Use of a â€œLockedâ€•Nucleic Acid. Applied and Environmental Microbiology, 2006, 72, 3785-3787.	3.1	14
56	Be Aware of the Possibility of False-Positive Results in Single-Locus PCR Assays for Methicillin-Resistant Staphylococcus aureus. Journal of Clinical Microbiology, 2006, 44, 2317-2317.	3.9	12
57	Transmission ofChlamydia pneumoniaeinfection from blood monocytes to vascular cells in a novel transendothelial migration model. FEMS Microbiology Letters, 2005, 242, 203-208.	1.8	20
58	Rapid manifestation of cervical vertebral osteomyelitis. Acta Neurochirurgica, 2005, 147, 671-673.	1.7	7
59	Growth Cycle-Dependent Pharmacodynamics of Antichlamydial Drugs. Antimicrobial Agents and Chemotherapy, 2005, 49, 1852-1856.	3.2	17
60	Serine-to-Asparagine Substitution in the GyrA Gene Leads to Quinolone Resistance in Moxifloxacin-Exposed Chlamydia pneumoniae. Antimicrobial Agents and Chemotherapy, 2005, 49, 406-407.	3.2	17
61	Phagocytes transmit Chlamydia pneumoniae from the lungs to the vasculature. European Respiratory Journal, 2004, 23, 506-510.	6.7	97
62	Highly purified lipoteichoic acid activates neutrophil granulocytes and delays their spontaneous apoptosis via CD14 and TLR2. Journal of Leukocyte Biology, 2004, 75, 467-477.	3.3	130
63	First-Choice Antibiotics at Subinhibitory Concentrations Induce Persistence of Chlamydia pneumoniae. Antimicrobial Agents and Chemotherapy, 2004, 48, 1402-1405.	3.2	65
64	Cutting Edge: Neutrophil Granulocyte Serves as a Vector forLeishmaniaEntry into Macrophages. Journal of Immunology, 2004, 173, 6521-6525.	0.8	382
65	CD14 promoter polymorphism â^'159C>T is associated with susceptibility to chronic Chlamydia pneumoniae infection in peripheral blood monocytes. Genes and Immunity, 2004, 5, 435-438.	4.1	36
66	Sepsis with Bullous Necrotizing Skin Lesions due to Vibrio vulnificus Acquired Through Recreational Activities in the Baltic Sea. European Journal of Clinical Microbiology and Infectious Diseases, 2004, 23, 49-52.	2.9	14
67	Different patterns of the L-histidine decarboxylase (HDC) gene expression in mice resistant and susceptible to experimental cutaneous leishmaniasis. Inflammation Research, 2004, 53, 38-43.	4.0	10
68	Alveolar epithelial cells type II are major target cells forC. pneumoniaein chronic but not in acute respiratory infection. FEMS Immunology and Medical Microbiology, 2004, 41, 197-203.	2.7	30
69	Chlamydia pneumoniae Multiply in Neutrophil Granulocytes and Delay Their Spontaneous Apoptosis. Journal of Immunology, 2004, 172, 1768-1776.	0.8	131
70	THE OTHER SIDE OF THE MEDAL: INFECTED GRANULOCYTES AS SILENT INVADERS OF MACROPHAGES. Shock, 2004, 21, 7.	2.1	0
71	Alterations in the phenotype of CMV-specific and total CD8+ T-cell populations in Wegenerâ€™s granulomatosis. Cellular Immunology, 2003, 224, 1-7.	3.0	14
72	Neutrophil granulocytes â€“ Trojan horses for Leishmania major and other intracellular microbes?. Trends in Microbiology, 2003, 11, 210-214.	7.7	213

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73	Rituximab induces remission in refractory HCV associated cryoglobulinaemic vasculitis. Annals of the Rheumatic Diseases, 2003, 62, 1230-1233.	0.9	119
74	Differential Production of Macrophage Inflammatory Protein 1Î³ (MIP-1Î³), Lymphotactin, and MIP-2 by CD4 + Th Subsets Polarized In Vitro and In Vivo. Infection and Immunity, 2003, 71, 6178-6183.	2.2	26
75	Polarized Expression of Tamm-Horsfall Protein by Renal Tubular Epithelial Cells Activates Human Granulocytes. Infection and Immunity, 2002, 70, 2650-2656.	2.2	57
76	Intracellular Survival of Leishmania major in Neutrophil Granulocytes after Uptake in the Absence of Heat-Labile Serum Factors. Infection and Immunity, 2002, 70, 826-835.	2.2	149
77	Inhibition of the Spontaneous Apoptosis of Neutrophil Granulocytes by the Intracellular Parasite Leishmania major. Journal of Immunology, 2002, 169, 898-905.	0.8	247
78	Leishmania Promastigotes Release a Granulocyte Chemotactic Factor and Induce Interleukin-8 Release but Inhibit Gamma Interferon-Inducible Protein 10 Production by Neutrophil Granulocytes. Infection and Immunity, 2002, 70, 4177-4184.	2.2	126
79	The AMOR study: a randomized, double-blinded trial of omeprazole versus ranitidine together with amoxycillin and metronidazole for eradication of Helicobacter pylori. European Journal of Gastroenterology and Hepatology, 2001, 13, 685-691.	1.6	14
80	Chemokines, natural killer cells and granulocytes in the early course of Leishmania major infection in mice. Medical Microbiology and Immunology, 2001, 190, 73-76.	4.8	138
81	Presence ofChlamydia pneumoniae DNA in the cerebral spinal fluid is a common phenomenon in a variety of neurological diseases and not restricted to multiple sclerosis. Annals of Neurology, 2001, 49, 585-589.	5.3	65
82	In vitro susceptibility and eradication of Chlamydia pneumoniae cardiovascular strains from coronary artery endothelium and smooth muscle cells. Cardiovascular Drugs and Therapy, 2001, 15, 259-262.	2.6	14
83	Novel multi-probe RNase protection assay (RPA) sets for the detection of murine chemokine gene expression. Journal of Immunological Methods, 2001, 249, 155-165.	1.4	18
84	Chlamydia pneumoniae Infection in Circulating Human Monocytes Is Refractory to Antibiotic Treatment. Circulation, 2001, 103, 351-356.	1.6	241
85	Presence of Chlamydia pneumoniae DNA in the cerebral spinal fluid is a common phenomenon in a variety of neurological diseases and not restricted to multiple sclerosis. Annals of Neurology, 2001, 49, 585-9.	5.3	21
86	Prolyl isomerases in a minimal cell. FEBS Journal, 2000, 267, 3270-3280.	0.2	33
87	Atherogenetically Relevant Cells Support Continuous Growth of Chlamydia Pneumoniae. Herz, 2000, 25, 68-72.	1.1	12
88	Detection ofChlamydia pneumoniaewithin Peripheral Blood Monocytes of Patients with Unstable Angina or Myocardial Infarction. Journal of Infectious Diseases, 2000, 181, S449-S451.	4.0	58
89	Cardiovascular Infection byChlamydia pneumoniaeIs Not Related to Apolipoprotein E Genotype. Clinical Infectious Diseases, 2000, 31, 1515-1516.	5.8	1
90	A randomized, placebo-controlled trial of omeprazole vs. ranitidine together with amoxicillin and metronidazole for eradication of Helicobacter pylori. Gastroenterology, 2000, 118, A1231.	1.3	0

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91	Failure To Detect Chlamydia pneumoniae in Brain Sections of Alzheimer's Disease Patients. Journal of Clinical Microbiology, 2000, 38, 881-882.	3.9	81
92	Systemic Infection of an Immunocompromised Patient with Methylobacterium zatmanii. Journal of Clinical Microbiology, 1999, 37, 248-250.	3.9	39
93	Year 2000 guidelines for the use of antimicrobial agents in adult and pediatric neutropenic patients with unexplained fever from the Universities of LÃ¼beck and Kiel. Journal of Oncology Pharmacy Practice, 1999, 5, 135-138.	0.9	1
94	Reduced bacterial dissemination and liver injury in CD14-deficient mice following a chronic abscess-forming peritonitis induced by Bacteroides fragilis. Medical Microbiology and Immunology, 1999, 187, 149-156.	4.8	9
95	The Host Response to Leishmania Infection. Advances in Immunology, 1999, 74, 275-317.	2.2	162
96	Early Gene Expression of NK Cell-Activating Chemokines in Mice Resistant toLeishmania major. Infection and Immunity, 1999, 67, 3155-3159.	2.2	68
97	Year 2000 guidelines for the use of antimicrobial agents in adult and pediatric neutropenic patients with unexplained fever from the Universities of LÃ¼beck and Kiel. Journal of Oncology Pharmacy Practice, 1999, 5, 135-138.	0.9	0
98	Poor correlation between microimmunofluorescence serology and polymerase chain reaction for detection of vascular Chlamydia pneumoniae infection in coronary artery disease patients. Medical Microbiology and Immunology, 1998, 187, 103-106.	4.8	61
99	Leishmania major parasites express cyclophilin isoforms with an unusual interaction with calcineurin. Biochemical Journal, 1998, 334, 659-667.	3.7	30
100	In Vitro Susceptibilities of Chlamydia pneumoniae Strains Recovered from Atherosclerotic Coronary Arteries. Antimicrobial Agents and Chemotherapy, 1998, 42, 2762-2764.	3.2	46
101	Coiling Phagocytosis of Trypanosomatids and Fungal Cells. Infection and Immunity, 1998, 66, 4331-4339.	2.2	59
102	Systemic Infection withMycobacterium genavenseFollowing Immunosuppressive Therapy in a Patient Who Was Seronegative for Human Immunodeficiency Virus. Clinical Infectious Diseases, 1997, 24, 1245-1247.	5.8	33
103	Improved technique for cannulation of the murine thoracic duct: a valuable tool for the dissection of immune responses. Journal of Immunological Methods, 1997, 202, 35-40.	1.4	18
104	In vivo blocking of l-selectin rescues BALB/c mice from fatal Leishmania major infection. Immunology Letters, 1997, 57, 89-91.	2.5	2
105	Hostâ€cell cyclophilin is important for the intracellular replication of Leishmania major. Molecular Microbiology, 1997, 24, 421-429.	2.5	19
106	Control of Leishmania major infection in BALB/c mice by inhibition of early lymphocyte entry into peripheral lymph nodes. Journal of Immunology, 1997, 158, 1246-53.	0.8	23
107	B-Cell Outgrowth and Ligand-Specific Production of IL-10 Correlate with Th2 Dominance in Certain Parasitic Diseases. Experimental Parasitology, 1996, 84, 168-177.	1.2	97
108	Invasion, control and persistence of Leishmania parasites. Current Opinion in Immunology, 1996, 8, 517-525.	5.5	175

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109	IL-4-deficient Balb/c mice resist infection with Leishmania major.. Journal of Experimental Medicine, 1996, 184, 1127-1136.	8.5	255
110	Co-transfer of B cells converts resistance into susceptibility in T cell-reconstituted, Leishmania major-resistant C.B-17 scid mice by a non-congnate mechanism. International Immunology, 1996, 8, 1569-1575.	4.0	26
111	Early parasite containment is decisive for resistance toLeishmania major infection. European Journal of Immunology, 1995, 25, 2220-2227.	2.9	140
112	Protective effect of leflunomide on the natural course of Leishmania major-induced disease in genetically susceptible BALB/c mice. International Journal of Immunopharmacology, 1995, 17, 481-488.	1.1	4
113	Detection of cutaneous Leishmania infection in paraffin-embedded skin biopsies using the polymerase chain reaction. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1995, 89, 273-275.	1.8	74
114	Leishmania major infection: the overture. Parasitology Today, 1995, 11, 394-397.	3.0	8
115	Effect of IL-7 treatment on Leishmania major-infected BALB.Xid mice: enhanced lymphopoiesis with sustained lack of B1 cells and clinical aggravation of disease. International Immunology, 1995, 7, 1879-84.	4.0	19
116	The Xid defect determines an improved clinical course of murine leishmaniasis in susceptible mice. International Immunology, 1994, 6, 1117-1124.	4.0	71
117	Leishmania major parasites share an epitope with the murine CD3-T cell receptor complex. European Journal of Immunology, 1994, 24, 503-507.	2.9	4
118	Natural killer cells participate in the early defense against Leishmania major infection in mice. European Journal of Immunology, 1993, 23, 2237-2241.	2.9	99
119	Immunoblotting as a valuable tool to differentiate human visceral leishmaniasis from lymphoproliferative disorders and other clinically similar diseases. Research in Immunology, 1992, 143, 375-383.	0.9	14
120	Interferon-Î³ Inhibits the Efficacy of Interleukin 1 to Generate a Th2-Cell Biased Immune Response Induced by Leishmania major. Immunobiology, 1991, 182, 292-306.	1.9	16
121	Lymphocytes play the music but the macrophage calls the tune. Trends in Immunology, 1991, 12, 4-6.	7.5	75
122	Cytokine interactions in experimental cutaneous leishmaniasis. Interleukin 4 synergizes with interferon-Î³ to activate murine macrophages for killing ofLeishmania major amastigotes. European Journal of Immunology, 1991, 21, 327-333.	2.9	88
123	Cytokine interactions in experimental cutaneous leishmaniasis. II. Endogenous tumor necrosis factor-Î± production by macrophages is induced by the synergistic action of interferon (IFN)-Î³ and interleukin (IL) 4 and accounts for the antiparasitic effect mediated by IFN-Î³ and IL 4. European Journal of Immunology, 1991, 21, 1669-1675.	2.9	60
124	T cell proliferation induced byBorrelia burgdorferi in patients with lyme borreliosis. Autologous serum required for optimum stimulation. Arthritis and Rheumatism, 1991, 34, 393-402.	6.7	80
125	Tumor necrosis factor-Î± in combination with interferon-Î³, but not with interleukin 4 activates murine macrophages for elimination ofLeishmania major amastigotes. European Journal of Immunology, 1990, 20, 1131-1135.	2.9	185
126	Immunization of susceptible hosts with a soluble antigen fraction fromLeishmania major leads to aggravation of murine leishmaniasis mediated by CD4+ T cells. European Journal of Immunology, 1990, 20, 2533-2540.	2.9	28

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127	Detection of Potentially Diagnostic Leishmanial Antigens by Western Blot Analysis of Sera from Patients with Kala-Azar or Multilesional Cutaneous Leishmaniasis. Journal of Infectious Diseases, 1990, 162, 1417-1418.	4.0	27
128	Production of tumour necrosis factor during murine cutaneous leishmaniasis. Parasite Immunology, 1990, 12, 483-494.	1.5	27
129	Evasion strategies of Leishmania parasites. Parasitology Today, 1990, 6, 183-187.	3.0	32
130	Coexistence of Antigen-Specific TH1 and TH2 Cells in Genetically Susceptible BALB/c Mice Infected with Leishmania major. Immunobiology, 1989, 179, 412-421.	1.9	38
131	Cyclosporin A enhances elimination of intracellular L. major parasites by murine macrophages. Clinical and Experimental Immunology, 1989, 75, 141-6.	2.6	17
132	Application of recombinant granulocyte-macrophage colony-stimulating factor has a detrimental effect in experimental murine leishmaniasis. European Journal of Immunology, 1988, 18, 1527-1534.	2.9	60
133	Anti-infectious responses in Leishmania major-infected BALB/c mice injected with recombinant granulocyte-macrophage colony stimulating factor. Annales De L'Institut Pasteur Immunologie, 1987, 138, 759-762.	0.8	19
134	Kinetics of cell-mediated immunity developing during the course of Leishmania major infection in 'healer' and 'non-healer' mice: progressive impairment of response to and generation of interleukin-2. Immunology, 1987, 62, 485-92.	4.4	25
135	Effect of T-lymphocyte suppression on the parasite burden in Leishmania major-infected, genetically susceptible BALB/c mice. Infection and Immunity, 1986, 54, 909-912.	2.2	39
136	Suppressive effect of cyclosporin A on the development of Leishmania tropica-induced lesions in genetically susceptible BALB/c mice. Journal of Immunology, 1986, 137, 702-7.	0.8	122
137	On the partial suppression of IL-2 receptor expression and the prevention of lectin-induced lymphoblast formation by cyclosporine A. Clinical and Experimental Immunology, 1985, 60, 501-8.	2.6	10
138	Dissociation of helper/inducer T-cell functions: Immunodeficiency associated with mycobacterial histiocytosis. Clinical Immunology and Immunopathology, 1984, 30, 279-289.	2.0	8
139	FREQUENCY ANALYSIS OF CYCLOSPORINE-SENSITIVE CYTOTOXIC T LYMPHOCYTE PRECURSORS. Transplantation, 1984, 38, 532-535.	1.0	22
140	Tumor-promoting phorbol esters selectively abrogate the expression of the T4 differentiation antigen expressed on normal and malignant (SÃ©zary) T helper lymphocytes.. Journal of Experimental Medicine, 1982, 156, 1250-1255.	8.5	66
141	Interactions of human T cell subsets during the induction of cytotoxic T lymphocytes: the role of interleukins. Clinical and Experimental Immunology, 1982, 49, 167-75.	2.6	37
142	Murine T cell subsets and interleukins: relationships between cytotoxic T cells, helper T cells and accessory cells. Clinics in Haematology, 1982, 11, 607-30.	2.3	9
143	MLs-locus-dependent mixed lymphocyte reactions result in the production of interleukin 2 activity. Immunology Letters, 1981, 2, 245-249.	2.5	4
144	T-T Cell Interactions during Cytotoxic T Lymphocyte (CTL) Responses: T Cell Derived Helper Factor (Interleukin 2) as a Probe to Analyze CTL Responsiveness and Thymic Maturation of CTL Progenitors. Immunological Reviews, 1980, 51, 215-255.	6.0	224

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145	Effect of niridazole in cellular immunity in vivo and in vitro. Clinical and Experimental Immunology, 1978, 32, 411-8.	2.6	8