Dennis W Metzger

List of Publications by Year
in descending order

152 papers	7,602 citations	38720 50 h-index	60583 81 g-index
154 all docs	154 docs citations	154 times ranked	8645 citing authors

#	Article	IF	Citations
1	Viral PB1-F2 and host IFN-Î³ guide ILC2 and T cell activity during influenza virus infection. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	6
2	Lethal synergy between SARS-CoV-2 and Streptococcus pneumoniae in hACE2 mice and protective efficacy of vaccination. JCI Insight, 2022, 7, .	2.3	14
3	Sequential targeting of interferon pathways for increased host resistance to bacterial superinfection during influenza. PLoS Pathogens, 2021, 17, e1009405.	2.1	13
4	Lack of active SARS-CoV-2 virus in a subset of PCR-positive COVID-19 congregate care patients. Journal of Clinical Virology, 2021, 141, 104879.	1.6	3
5	IFN-Î³ Drives TNF-Î± Hyperproduction and Lethal Lung Inflammation during Antibiotic Treatment of Postinfluenza Staphylococcus aureus Pneumonia. Journal of Immunology, 2021, 207, 1371-1376.	0.4	14
6	IL-33-ILC2 axis represents a potential adjuvant target to increase the cross-protective efficacy of influenza vaccine. Journal of Virology, 2021, 95, e0059821.	1.5	11
7	Disease Tolerance during Viral-Bacterial Co-Infections. Viruses, 2021, 13, 2362.	1.5	7
8	Viral Culture in Hospitalized Congregate Care Patients With Prolonged SARS-CoV-2 Viral RNA Detection. Innovation in Aging, 2021, 5, 730-730.	0.0	0
9	Characterization of the local wound environment following treatment of chronic leg ulcers with SIS wound matrix. Journal of Tissue Viability, 2020, 29, 42-47.	0.9	13
10	Bacterial Second Messenger Cyclic di-AMP Modulates the Competence State in Streptococcus pneumoniae. Journal of Bacteriology, 2020, 202, .	1.0	21
11	SON DNAâ€binding protein mediates macrophage autophagy and responses to intracellular infection. FEBS Letters, 2020, 594, 2782-2799.	1.3	1
12	Compartmentalized effects of aging on group 2 innate lymphoid cell development and function. Aging Cell, 2019, 18, e13019.	3.0	23
13	Allergic Airway Disease Prevents Lethal Synergy of Influenza A Virus-Streptococcus pneumoniae Coinfection. MBio, 2019, 10, .	1.8	10
14	Evaluation of Pneumococcal Surface Protein A as a Vaccine Antigen against Secondary Streptococcus pneumoniae Challenge during Influenza A Infection. Vaccines, 2019, 7, 146.	2.1	6
15	Topical application of nebulized human IgG, IgA and IgAM in the lungs of rats and non-human primates. Respiratory Research, 2019, 20, 99.	1.4	37
16	Influenza and Staphylococcus aureus Coinfection: TLR9 at Play. Trends in Microbiology, 2019, 27, 383-384.	3.5	6
17	Stress Suppressor Screening Leads to Detection of Regulation of Cyclic di-AMP Homeostasis by a Trk Family Effector Protein in Streptococcus pneumoniae. Journal of Bacteriology, 2018, 200, .	1.0	34
18	Detrimental Influence of Alveolar Macrophages on Protective Humoral Immunity during Francisella tularensis SchuS4 Pulmonary Infection. Infection and Immunity, 2018, 86, .	1.0	7

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19	Influenza Vaccination Protects Against Pandemic H1N1 Infection in Sickle Cell Disease Mice. Viral Immunology, 2018, 31, 470-471.	0.6	1
20	Effects of Influenza on Alveolar Macrophage Viability Are Dependent on Mouse Genetic Strain. Journal of Immunology, 2018, 201, 134-144.	0.4	61
21	Live Vaccination Generates Both Disease Tolerance and Host Resistance During Chronic Pulmonary Infection With Highly Virulent Francisella tularensis SchuS4. Journal of Infectious Diseases, 2018, 218, 1802-1812.	1.9	3
22	Protective Role for Macrophages in Respiratory Francisella tularensis Infection. Infection and Immunity, 2017, 85, .	1.0	20
23	Defective anti-polysaccharide IgG vaccine responses in IgA deficient mice. Vaccine, 2017, 35, 4997-5005.	1.7	7
24	Nox2-derived oxidative stress results in inefficacy of antibiotics against post-influenza S. aureus pneumonia. Journal of Experimental Medicine, 2016, 213, 1851-1864.	4.2	39
25	Intestinal Interleukin-17 Receptor Signaling Mediates Reciprocal Control of the Gut Microbiota and Autoimmune Inflammation. Immunity, 2016, 44, 659-671.	6.6	256
26	Poor Long-Term Efficacy of Prevnar-13 in Sickle Cell Disease Mice Is Associated with an Inability to Sustain Pneumococcal-Specific Antibody Titers. PLoS ONE, 2016, 11, e0149261.	1.1	6
27	Alarmin Function of Galectin-9 in Murine Respiratory Tularemia. PLoS ONE, 2015, 10, e0123573.	1.1	30
28	Border Patrol Gone Awry: Lung NKT Cell Activation by Francisella tularensis Exacerbates Tularemia-Like Disease. PLoS Pathogens, 2015, 11, e1004975.	2.1	18
29	Prevention of Influenza Virus-Induced Immunopathology by TGF-Î² Produced during Allergic Asthma. PLoS Pathogens, 2015, 11, e1005180.	2.1	41
30	Limited Efficacy of Antibacterial Vaccination Against Secondary Serotype 3 Pneumococcal Pneumonia Following Influenza Infection. Journal of Infectious Diseases, 2015, 212, 445-452.	1.9	28
31	Allergic Lung Inflammation Reduces Tissue Invasion and Enhances Survival from Pulmonary Pneumococcal Infection in Mice, Which Correlates with Increased Expression of Transforming Growth Factor Î²1 and SiglecF ^{low} Alveolar Macrophages. Infection and Immunity, 2015, 83, 2976-2983.	1.0	19
32	Role of Interleukin-12 in Protection against Pulmonary Infection with Methicillin-Resistant Staphylococcus aureus. Antimicrobial Agents and Chemotherapy, 2015, 59, 6308-6316.	1.4	20
33	Role of Maternal Dietary Peanut Exposure in Development of Food Allergy and Oral Tolerance. PLoS ONE, 2015, 10, e0143855.	1.1	21
34	Host–pathogen interactions and immune evasion strategies in Francisella tularensis pathogenicity. Infection and Drug Resistance, 2014, 7, 239.	1.1	49
35	Expression of Suppressor of Cytokine Signaling 1 (SOCS1) Impairs Viral Clearance and Exacerbates Lung Injury during Influenza Infection. PLoS Pathogens, 2014, 10, e1004560.	2.1	26
36	Does Type I Interferon Limit Protective Neutrophil Responses during Pulmonary Francisella Tularensis Infection?. Frontiers in Immunology, 2014, 5, 355.	2.2	10

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37	Use and Misuse of Statistical Significance in Survival Analyses. MBio, 2014, 5, e00904-14.	1.8	5
38	Asthma Increases Susceptibility to Heterologous but Not Homologous Secondary Influenza. Journal of Virology, 2014, 88, 9166-9181.	1.5	14
39	Cyclic Di-AMP Impairs Potassium Uptake Mediated by a Cyclic Di-AMP Binding Protein in Streptococcus pneumoniae. Journal of Bacteriology, 2014, 196, 614-623.	1.0	124
40	Detection of cyclic di-AMP using a competitive ELISA with a unique pneumococcal cyclic di-AMP binding protein. Journal of Microbiological Methods, 2014, 107, 58-62.	0.7	30
41	Influenza Infection Suppresses NADPH Oxidaseâ€“Dependent Phagocytic Bacterial Clearance and Enhances Susceptibility to Secondary Methicillin-Resistant Staphylococcus aureus Infection. Journal of Immunology, 2014, 192, 3301-3307.	0.4	115
42	Two DHH Subfamily 1 Proteins in Streptococcus pneumoniae Possess Cyclic Di-AMP Phosphodiesterase Activity and Affect Bacterial Growth and Virulence. Journal of Bacteriology, 2013, 195, 5123-5132.	1.0	126
43	Immune Dysfunction and Bacterial Coinfections following Influenza. Journal of Immunology, 2013, 191, 2047-2052.	0.4	161
44	Deletion of arcD in Streptococcus pneumoniae D39 Impairs Its Capsule and Attenuates Virulence. Infection and Immunity, 2013, 81, 3903-3911.	1.0	27
45	The Vitamin B ₆ Biosynthesis Pathway in Streptococcus pneumoniae Is Controlled by Pyridoxal 5â€²-Phosphate and the Transcription Factor PdxR and Has an Impact on Ear Infection. Journal of Bacteriology, 2013, 195, 2187-2196.	1.0	56
46	Differing Effects of Interleukin-10 on Cutaneous and Pulmonary Francisella tularensis Live Vaccine Strain Infection. Infection and Immunity, 2013, 81, 2022-2027.	1.0	21
47	Increased Susceptibility of IgA-Deficient Mice to Pulmonary Francisella tularensis Live Vaccine Strain Infection. Infection and Immunity, 2013, 81, 3434-3441.	1.0	19
48	Galectin-3 Functions as an Alarmin: Pathogenic Role for Sepsis Development in Murine Respiratory Tularemia. PLoS ONE, 2013, 8, e59616.	1.1	58
49	Identification of a Live Attenuated Vaccine Candidate for Tularemia Prophylaxis. PLoS ONE, 2013, 8, e61539.	1.1	30
50	Identification of a Novel Francisella tularensis Factor Required for Intramacrophage Survival and Subversion of Innate Immune Response. Journal of Biological Chemistry, 2012, 287, 25216-25229.	1.6	35
51	IgA is important for clearance and critical for protection from rotavirus infection. Mucosal Immunology, 2012, 5, 712-719.	2.7	108
52	Identification of Francisella tularensis outer membrane protein A (FopA) as a protective antigen for tularemia. Vaccine, 2011, 29, 6941-6947.	1.7	39
53	Analysis of Murine Genetic Predisposition to Pneumococcal Infection Reveals a Critical Role of Alveolar Macrophages in Maintaining the Sterility of the Lower Respiratory Tract. Infection and Immunity, 2011, 79, 1842-1847.	1.0	20
54	Design of a Protective Single-Dose Intranasal Nanoparticle-Based Vaccine Platform for Respiratory Infectious Diseases. PLoS ONE, 2011, 6, e17642.	1.1	115

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55	Seasonal FluMist Vaccination Induces Cross-Reactive T Cell Immunity against H1N1 (2009) Influenza and Secondary Bacterial Infections. Journal of Immunology, 2011, 186, 987-993.	0.4	83
56	Rational Design of Pathogen-Mimicking Amphiphilic Materials as Nanoadjuvants. Scientific Reports, 2011, 1, 198.	1.6	75
57	Intranasal Administration of an Inactivated Yersinia pestis Vaccine with Interleukin-12 Generates Protective Immunity against Pneumonic Plague. Vaccine Journal, 2011, 18, 1925-1935.	3.2	9
58	A Detrimental Effect of Interleukin-10 on Protective Pulmonary Humoral Immunity during Primary Influenza A Virus Infection. Journal of Virology, 2010, 84, 5007-5014.	1.5	91
59	Emerging Roles of T Helper Subsets in the Pathogenesis of Asthma. Immunological Investigations, 2010, 39, 526-549.	1.0	104
60	Type I IFN Signaling Constrains IL-17A/F Secretion by Î³Î´ T Cells during Bacterial Infections. Journal of Immunology, 2010, 184, 3755-3767.	0.4	134
61	IL-12 can alleviate Th17-mediated allergic lung inflammation through induction of pulmonary IL-10 expression. Mucosal Immunology, 2010, 3, 301-311.	2.7	28
62	Interleukin-12 as an adjuvant for induction of protective antibody responses. Cytokine, 2010, 52, 102-107.	1.4	34
63	Antistaphylococcal Nanocomposite Films Based on Enzymeâ^'Nanotube Conjugates. ACS Nano, 2010, 4, 3993-4000.	7.3	101
64	Identification of Francisella tularensis Live Vaccine Strain CuZn Superoxide Dismutase as Critical for Resistance to Extracellularly Generated Reactive Oxygen Species. Journal of Bacteriology, 2009, 191, 6447-6456.	1.0	55
65	Development of Allergen-Induced Airway Inflammation in the Absence of T-bet Regulation Is Dependent on IL-17. Journal of Immunology, 2009, 183, 5293-5300.	0.4	43
66	Contribution of Citrulline Ureidase toFrancisella tularensisStrain Schu S4 Pathogenesis. Journal of Bacteriology, 2009, 191, 4798-4806.	1.0	18
67	IL-12 as an adjuvant for the enhancement of protective humoral immunity. Expert Review of Vaccines, 2009, 8, 515-518.	2.0	18
68	Humoral and cellâ€mediated immunity to the intracellular pathogen Francisella tularensis. Immunological Reviews, 2008, 225, 244-255.	2.8	108
69	Inhibition of pulmonary antibacterial defense by interferon-Î³ during recovery from influenza infection. Nature Medicine, 2008, 14, 558-564.	15.2	550
70	Intranasal vaccination of infant mice induces protective immunity in the absence of nasal-associated lymphoid tissue. Vaccine, 2008, 26, 1566-1576.	1.7	28
71	Mouse models for the study of mucosal vaccination against otitis media. Vaccine, 2008, 26, 1501-1524.	1.7	27
72	Prospects for use of interleukin-12 as a mucosal adjuvant for vaccination of humans to protect against respiratory pneumococcal infection. Vaccine, 2008, 26, 4893-4903.	1.7	26

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73	An improved vaccine for prevention of respiratory tularemia caused by Francisella tularensis SchuS4 strain. Vaccine, 2008, 26, 5276-5288.	1.7	70
74	Adaptation of Francisella tularensis to the Mammalian Environment Is Governed by Cues Which Can Be Mimicked In Vitro. Infection and Immunity, 2008, 76, 4479-4488.	1.0	83
75	Generation and Characterization of an Attenuated Mutant in a Response Regulator Gene ofFrancisella tularensisLive Vaccine Strain (LVS). DNA and Cell Biology, 2008, 27, 387-403.	0.9	34
76	Utilization of Fc Receptors as a Mucosal Vaccine Strategy against an Intracellular Bacterium, Francisella tularensis. Journal of Immunology, 2008, 180, 5548-5557.	0.4	88
77	Influence of IgA expression on Tâ€Dependent and Tâ€Independent antibody responses. FASEB Journal, 2008, 22, 853.5.	0.2	0
78	Inhibition of Pulmonary Antiâ€Bacterial Defense by IFNâ€Î³ Induced During Influenza Virus Infection. FASEB Journal, 2008, 22, 857.7.	0.2	0
79	The mechanism of synergy between cellâ€mediated and humoral immune responses in protection against acute respiratory pathogens. FASEB Journal, 2008, 22, 852.18.	0.2	0
80	A Detrimental Role for ILâ€10 During Host Immune Responses to Influenza Virus Infection. FASEB Journal, 2008, 22, 857.5.	0.2	1
81	Interleukin-12 Promotes Gamma Interferon-Dependent Neutrophil Recruitment in the Lung and Improves Protection against Respiratory Streptococcus pneumoniae Infection. Infection and Immunity, 2007, 75, 1196-1202.	1.0	119
82	Prophylactic and Therapeutic Use of Antibodies for Protection against Respiratory Infection with Francisella tularensis. Journal of Immunology, 2007, 179, 532-539.	0.4	104
83	Immune Response to Small Intestinal Submucosa (Surgisis) Implant in Humans: Preliminary Observations. Journal of Investigative Surgery, 2007, 20, 237-241.	0.6	95
84	Inactivated Francisella tularensis Live Vaccine Strain Protects against Respiratory Tularemia by Intranasal Vaccination in an Immunoglobulin A-Dependent Fashion. Infection and Immunity, 2007, 75, 2152-2162.	1.0	75
85	Matrix Metalloproteinase 9 Activity Enhances Host Susceptibility to Pulmonary Infection with Type A and B Strains of Francisella tularensis. Journal of Immunology, 2007, 178, 1013-1020.	0.4	104
86	Mucosal Immunopathogenesis of Francisella tularensis. Annals of the New York Academy of Sciences, 2007, 1105, 266-283.	1.8	61
87	IgA and Respiratory Immunity. , 2007, , 269-290.		3
88	Intranasal vaccination of neonatal mice with polysaccharide conjugate vaccine for protection against pneumococcal otitis media. Vaccine, 2006, 24, 5584-5592.	1.7	31
89	Superoxide Dismutase B Gene (sodB)-Deficient Mutants of Francisella tularensis Demonstrate Hypersensitivity to Oxidative Stress and Attenuated Virulence. Journal of Bacteriology, 2006, 188, 6443-6448.	1.0	99
90	Mucosal B Cell Deficiency in IgAâ^'/â^' Mice Abrogates the Development of Allergic Lung Inflammation. Journal of Immunology, 2005, 175, 1276-1285.	0.4	38

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91	Intranasal Interleukin-12 Treatment for Protection against Respiratory Infection with the Francisella tularensis Live Vaccine Strain. Infection and Immunity, 2005, 73, 2306-2311.	1.0	84
92	Azithromycin Modulates Murine Immune Responses to Pneumococcal Conjugate Vaccine and Inhibits Nasal Clearance of Bacteria. Journal of Infectious Diseases, 2004, 190, 1762-1766.	1.9	21
93	An Important Role for Polymeric Ig Receptor-Mediated Transport of IgA in Protection against Streptococcus pneumoniae Nasopharyngeal Carriage. Journal of Immunology, 2004, 173, 4576-4581.	0.4	78
94	Early activation of NK cells after lung infection with the intracellular bacterium, Francisella tularensis LVS. Cellular Immunology, 2004, 232, 75-85.	1.4	67
95	Cyclic Pressure Affects Osteoblast Functions Pertinent to Osteogenesis. Annals of Biomedical Engineering, 2003, 31, 917-923.	1.3	45
96	Delivery of IL-12 intranasally leads to reduced IL-12-mediated toxicity. International Immunopharmacology, 2003, 3, 801-809.	1.7	41
97	Increased Protection against Pneumococcal Disease by Mucosal Administration of Conjugate Vaccine plus Interleukin-12. Infection and Immunity, 2003, 71, 4780-4788.	1.0	83
98	Intranasal Vaccination Using Interleukin-12 and Cholera Toxin Subunit B as Adjuvants To Enhance Mucosal and Systemic Immunity to Human Immunodeficiency Virus Type 1 Glycoproteins. Journal of Virology, 2003, 77, 5589-5597.	1.5	41
99	Exogenous Interleukin-12 Protects against Lethal Infection with Coxsackievirus B4. Journal of Virology, 2003, 77, 8272-8279.	1.5	26
100	Effects of Cyclic Pressure on Bone Marrow Cell Cultures. Journal of Biomechanical Engineering, 2002, 124, 308-314.	0.6	29
101	The Th2-Restricted Immune Response to Xenogeneic Small Intestinal Submucosa Does Not Influence Systemic Protective Immunity to Viral and Bacterial Pathogens. Tissue Engineering, 2002, 8, 53-62.	4.9	110
102	Natural anti-galactose Î±1,3 galactose antibodies delay, but do not prevent the acceptance of extracellular matrix xenografts. Transplant Immunology, 2002, 10, 15-24.	0.6	83
103	Novel current-conducting composite substrates for exposing osteoblasts to alternating current stimulation. Journal of Biomedical Materials Research Part B, 2002, 59, 499-506.	3.0	335
104	Immunological Concerns with Bioengineering Approaches. Annals of the New York Academy of Sciences, 2002, 961, 323-330.	1.8	16
105	Immune Responses to Tissueâ€Engineered Extracellular Matrix Used as a Bioscaffold. Annals of the New York Academy of Sciences, 2002, 961, 335-336.	1.8	6
106	IL-12-mediated increases in protection elicited by pneumococcal and meningococcal conjugate vaccines. Vaccine, 2001, 19, 2020-2028.	1.7	30
107	FcÎ³-receptor signaling augments the LPS-stimulated increase in serum tumor necrosis factor-Î± levels. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2001, 280, R1037-R1044.	0.9	9
108	XENOGENEIC EXTRACELLULAR MATRIX GRAFTS ELICIT A TH2-RESTRICTED IMMUNE RESPONSE1. Transplantation, 2001, 71, 1631-1640.	0.5	342

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109	IgA Immunodeficiency Leads to Inadequate Th Cell Priming and Increased Susceptibility to Influenza Virus Infection. Journal of Immunology, 2001, 166, 226-231.	0.4	87
110	Intranasal Vaccination with Pneumococcal Surface Protein A and Interleukin-12 Augments Antibody-Mediated Opsonization and Protective Immunity against Streptococcus pneumoniae Infection. Infection and Immunity, 2001, 69, 6718-6724.	1.0	132
111	Fc Receptor-Mediated Phagocytosis Makes a Significant Contribution to Clearance of Influenza Virus Infections. Journal of Immunology, 2001, 166, 7381-7388.	0.4	297
112	Frequency- and Duration-Dependent Effects of Cyclic Pressure on Select Bone Cell Functions. Tissue Engineering, 2001, 7, 717-728.	4.9	75
113	Interleukin-12 enhances clinical experimental autoimmune myasthenia gravis in susceptible but not resistant mice. Journal of Neuroimmunology, 2000, 107, 73-82.	1.1	19
114	Neonatal Administration of IL-12 Enhances the Protective Efficacy of Antiviral Vaccines. Journal of Immunology, 2000, 164, 3698-3704.	0.4	61
115	A Pivotal Role for Interferonâ€Î³ in Protection against Group A Streptococcal Skin Infection. Journal of Infectious Diseases, 2000, 181, 639-645.	1.9	30
116	Intranasal Interleukinâ€12 is a Powerful Adjuvant for Protective Mucosal Immunity. Journal of Infectious Diseases, 1999, 180, 940-949.	1.9	84
117	IL-12 is a potent neonatal vaccine adjuvant. European Journal of Immunology, 1999, 29, 256-264.	1.6	52
118	Modulation of mucosal and systemic immunity by intranasal interleukin 12 delivery. Vaccine, 1999, 17, 252-260.	1.7	32
119	Single-chain Fv of anti-idiotype 11-1G10 antibody interacts with antibody NC41 single-chain Fv with a higher affinity than the affinity for the interaction of the parent Fab fragments. The Protein Journal, 1998, 17, 245-254.	1.1	16
120	Group A streptococcal isolate 64/14 expresses surface plasmin-binding structures in addition to Plr. Research in Microbiology, 1997, 148, 559-572.	1.0	16
121	Interleukin-12 acts as an adjuvant for humoral immunity through interferon-Î³-dependent and -independent mechanisms. European Journal of Immunology, 1997, 27, 1958-1965.	1.6	82
122	Enhancement of Humoral Immunity by Interleukin-12. Annals of the New York Academy of Sciences, 1996, 795, 100-115.	1.8	43
123	Inhibition of murine B1 lymphocytes by interleukin-12. European Journal of Immunology, 1996, 26, 219-223.	1.6	39
124	Direct binding of IL-12 to human and murine B lymphocytes. International Immunology, 1996, 8, 1955-1962.	1.8	57
125	Back to front. Nature, 1995, 373, 394-394.	13.7	0
126	Antibody Response of Murine B1 Cells to Hen Eggwhite Lysozyme. Cellular Immunology, 1995, 161, 88-97.	1.4	9

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127	Interleukin 12 alters the isotype-restricted antibody response of mice to hen eggwhite lysozyme. International Immunology, 1995, 7, 1519-1528.	1.8	61
128	The effects of IL12 on B-cell subset function. Research in Immunology, 1995, 146, 499-505.	0.9	18
129	The rabbit B cell antigen receptor is non-covalently associated with unique heteromeric protein complexes: Possible insights into the membrane IgM/IgD coexpression paradox. Molecular Immunology, 1995, 32, 753-759.	1.0	3
130	Approaches for the Study of T-Cell Influences on B1-Cell Function. Methods, 1995, 8, 61-69.	1.9	10
131	Use of antibodies for analysis of bacterial proteins. Journal of Microbiological Methods, 1993, 18, 289-303.	0.7	4
132	Applications of Bacterial Immunoglobulin-Binding Proteins to the Purification of Immunoglobulins. , 1993, , 91-112.		8
133	ENHANCED SKIN ALLOGRAFT SURVIVAL AFTER PHOTODYNAMIC THERAPY. Transplantation, 1993, 56, 1481-1485.	0.5	26
134	Epitope Mimicry by Anti-Idiotype Sequences in Reverse Orientation. , 1989, 251, 187-190.		1
135	In vivo activation of quiescent B cells by nnti-immunoglubulin. Journal of Immunological Methods, 1988, 107, 47-52.	0.6	2
136	Distinct functions of antigenic sites of the HN glycoprotein of sendai virus. Virology, 1987, 158, 61-68.	1.1	96
137	Heating of immunoglobulins for immunoblot analysis destroys variable region antigenicity. Journal of Immunological Methods, 1986, 93, 237-240.	0.6	3
138	Mouse monoclonal antibodies induced by anti-allotype antibody display internal images of the rabbit VHa1 allotype: Direct visualization by immunoelectron microscopy. European Journal of Immunology, 1986, 16, 701-707.	1.6	7
139	Second International Workshop on Immunogenetics and immunobiology of the rabbit. Cellular Immunology, 1984, 84, 458-460.	1.4	0
140	Characterization of a monoclonal antibody reactive with rabbit T lymphocytes and neutrophils. Cellular Immunology, 1984, 85, 297-308.	1.4	9
141	The expressed lysozyme-specific B cell repertoire I. Heterogeneity in the monoclonal anti-hen egg white lysozyme specificity repertoire, and its difference from thein situ repertoire. European Journal of Immunology, 1984, 14, 87-93.	1.6	60
142	Anti-immunoglobulin antibodies IV. Cross-reaction of anti-idiotypic antibodies specific for rabbit and murine anti-a1 allotype antibodies with Fc fragment of human immunoglobulins. European Journal of Immunology, 1984, 14, 548-552.	1.6	14
143	Induced latent allotypes within rabbit anti-crossreactive idiotype reagents. Direct immunoelectron microscopic evidence. European Journal of Immunology, 1984, 14, 910-915.	1.6	6
144	A mouse monoclonal antibody against rabbit VH allotype shares the predominant idiotype with a rabbit antibody of the same specificity. European Journal of Immunology, 1984, 14, 304-308.	1.6	9

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145	Localization of frog virus 3 proteins using monoclonal antibodies. Virology, 1984, 137, 211-216.	1.1	21
146	A monoclonal antibody (SJ-9A4) to P24 present on common ALLS, neuroblastomas and platelets â€" I. Characterization and development of a unique radioimmunometric assay. Leukemia Research, 1983, 7, 487-498.	0.4	37
147	The Design of Regulatory Circuitry: Predominant Idiotypy and the Idea of Regulatory Parsimony. Annals of the New York Academy of Sciences, 1983, 418, 198-205.	1.8	8
148	Shared and Nonshared Idiotypes on Rabbit Anti-Allotype Antibodies. Annals of the New York Academy of Sciences, 1983, 418, 313-316.	1.8	2
149	Epitope-specific and idiotype-specific cellular interactions in a model protein antigen system. Seminars in Immunopathology, 1980, 3, 145-170.	4.0	28
150	Sharing of an idiotypic marker by monoclonal antibodies specific for distinct regions of hen lysozyme. Nature, 1980, 287, 540-542.	13.7	65
151	Primary in vitro antibody response of rabbit lymphoid cells and T-B cell collaboration in the absence of detectable mitogens. Cellular Immunology, 1977, 32, 23-35.	1.4	5
152	Acquired Immunity: Acute Bacterial Infections. , 0, , 269-277.		1