

# Noel R Rose

## List of Publications by Year in descending order

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299  
papers

19,481  
citations

9786

73  
h-index

13771

129  
g-index

307  
all docs

307  
docs citations

307  
times ranked

16738  
citing authors

#	ARTICLE	IF	CITATIONS
1	Epidemiology and Estimated Population Burden of Selected Autoimmune Diseases in the United States. <i>Clinical Immunology and Immunopathology</i> , 1997, 84, 223-243.	2.0	1,374
2	A Clinical Trial of Immunosuppressive Therapy for Myocarditis. <i>New England Journal of Medicine</i> , 1995, 333, 269-275.	27.0	1,150
3	Defining criteria for autoimmune diseases (Witebsky's postulates revisited). <i>Trends in Immunology</i> , 1993, 14, 426-430.	7.5	681
4	Autoimmune Hypophysitis. <i>Endocrine Reviews</i> , 2005, 26, 599-614.	20.1	555
5	TH1-TH2: a Procrustean paradigm. <i>Nature Immunology</i> , 2003, 4, 503-505.	14.5	476
6	Sex Differences in Autoimmune Disease from a Pathological Perspective. <i>American Journal of Pathology</i> , 2008, 173, 600-609.	3.8	476
7	Membranoproliferative Glomerulonephritis Type II (Dense Deposit Disease). <i>Journal of the American Society of Nephrology: JASN</i> , 2005, 16, 1392-1403.	6.1	354
8	Epidemiology of autoimmune diseases in Denmark. <i>Journal of Autoimmunity</i> , 2007, 29, 1-9.	6.5	351
9	Clinicopathologic description of myocarditis. <i>Journal of the American College of Cardiology</i> , 1991, 18, 1617-1626.	2.8	319
10	From Infection to Autoimmunity. <i>Journal of Autoimmunity</i> , 2001, 16, 175-186.	6.5	294
11	Interleukin-17A Is Dispensable for Myocarditis but Essential for the Progression to Dilated Cardiomyopathy. <i>Circulation Research</i> , 2010, 106, 1646-1655.	4.5	280
12	The varying faces of IL-6: From cardiac protection to cardiac failure. <i>Cytokine</i> , 2015, 74, 62-68.	3.2	248
13	IL-12 Receptor $\beta$ 1 and Toll-Like Receptor 4 Increase IL-1 $\beta$ - and IL-18-Associated Myocarditis and Cocksackievirus Replication. <i>Journal of Immunology</i> , 2003, 170, 4731-4737.	0.8	221
14	Cardiac Troponin I but Not Cardiac Troponin T Induces Severe Autoimmune Inflammation in the Myocardium. <i>Circulation</i> , 2006, 114, 1693-1702.	1.6	210
15	Iodine-Induced Autoimmune Thyroiditis in NOD-H-2h4 Mice. <i>Clinical Immunology and Immunopathology</i> , 1996, 81, 287-292.	2.0	196
16	Association of chronic lymphocytic thyroiditis and thyroid papillary carcinoma. A study of surgical cases among Japanese, and white and African Americans. <i>Cancer</i> , 1995, 76, 2312-2318.	4.1	195
17	Chapter 4 Pathogenesis of Myocarditis and Dilated Cardiomyopathy. <i>Advances in Immunology</i> , 2008, 99, 95-114.	2.2	193
18	Cutting Edge: Cross-Regulation by TLR4 and T cell Ig Mucin-3 Determines Sex Differences in Inflammatory Heart Disease. <i>Journal of Immunology</i> , 2007, 178, 6710-6714.	0.8	190

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19	Circulating heart-reactive antibodies in patients with myocarditis or cardiomyopathy. <i>Journal of the American College of Cardiology</i> , 1990, 16, 839-846.	2.8	184
20	Proinflammatory cytokines in heart failure: double-edged swords. <i>Heart Failure Reviews</i> , 2010, 15, 543-562.	3.9	181
21	Adverse Events Following Cancer Immunotherapy: Obstacles and Opportunities. <i>Trends in Immunology</i> , 2019, 40, 511-523.	6.8	180
22	Women and Autoimmune Diseases <sup>1</sup> . <i>Emerging Infectious Diseases</i> , 2004, 10, 2005-2011.	4.3	179
23	Interferon- $\beta$ Protects against Chronic Viral Myocarditis by Reducing Mast Cell Degranulation, Fibrosis, and the Profibrotic Cytokines Transforming Growth Factor- $\beta$ 1, Interleukin- $1\beta$ , and Interleukin-4 in the Heart. <i>American Journal of Pathology</i> , 2004, 165, 1883-1894.	3.8	176
24	Coxsackievirus-induced myocarditis in mice: A model of autoimmune disease for studying immunotoxicity. <i>Methods</i> , 2007, 41, 118-122.	3.8	172
25	Experimental Autoimmune Myocarditis in A/J mice Is an Interleukin-4-Dependent Disease with a Th2 Phenotype. <i>American Journal of Pathology</i> , 2001, 159, 193-203.	3.8	164
26	Contribution of the innate immune system to autoimmune myocarditis: a role for complement. <i>Nature Immunology</i> , 2001, 2, 739-745.	14.5	161
27	Pituitary autoimmunity: 30 years later. <i>Autoimmunity Reviews</i> , 2008, 7, 631-637.	5.8	154
28	Mechanisms of environmental influence on human autoimmunity: A national institute of environmental health sciences expert panel workshop. <i>Journal of Autoimmunity</i> , 2012, 39, 272-284.	6.5	151
29	Interleukin-12 Receptor/STAT4 Signaling Is Required for the Development of Autoimmune Myocarditis in Mice by an Interferon- $\beta$ -Independent Pathway. <i>Circulation</i> , 2001, 104, 3145-3151.	1.6	150
30	Viruses as adjuvants for autoimmunity: evidence from Coxsackievirus-induced myocarditis. <i>Reviews in Medical Virology</i> , 2005, 15, 17-27.	8.3	142
31	Cell damage and autoimmunity: A critical appraisal. <i>Journal of Autoimmunity</i> , 2008, 30, 5-11.	6.5	141
32	Cardiac fibroblasts mediate IL-17A-driven inflammatory dilated cardiomyopathy. <i>Journal of Experimental Medicine</i> , 2014, 211, 1449-1464.	8.5	141
33	Critical Role for Monocyte Chemoattractant Protein-1 and Macrophage Inflammatory Protein-1 $\alpha$ in Induction of Experimental Autoimmune Myocarditis and Effective Anti-Monocyte Chemoattractant Protein-1 Gene Therapy. <i>Circulation</i> , 2005, 112, 3400-3407.	1.6	139
34	Interleukin-13 Protects Against Experimental Autoimmune Myocarditis by Regulating Macrophage Differentiation. <i>American Journal of Pathology</i> , 2008, 172, 1195-1208.	3.8	138
35	Eosinophils in Autoimmune Diseases. <i>Frontiers in Immunology</i> , 2017, 8, 484.	4.8	134
36	The role of infection in the pathogenesis of autoimmune disease. <i>Seminars in Immunology</i> , 1998, 10, 5-13.	5.6	130

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37	Induction of major histocompatibility complex antigens within the myocardium of patients with active myocarditis: A nonhistologic marker of myocarditis. <i>Journal of the American College of Cardiology</i> , 1990, 15, 624-632.	2.8	129
38	Cutting Edge: T Cell Ig Mucin-3 Reduces Inflammatory Heart Disease by Increasing CTLA-4 during Innate Immunity. <i>Journal of Immunology</i> , 2006, 176, 6411-6415.	0.8	128
39	IL-12 Protects against Coxsackievirus B3-Induced Myocarditis by Increasing IFN- $\gamma$ and Macrophage and Neutrophil Populations in the Heart. <i>Journal of Immunology</i> , 2005, 174, 261-269.	0.8	127
40	Iodine: an environmental trigger of thyroiditis. <i>Autoimmunity Reviews</i> , 2002, 1, 97-103.	5.8	124
41	Autoimmune thyroid diseases. <i>Current Opinion in Rheumatology</i> , 2007, 19, 44-48.	4.3	124
42	Autoimmune thyroiditis and ROS. <i>Autoimmunity Reviews</i> , 2008, 7, 530-537.	5.8	123
43	Quantitative Analysis of Myocardial Inflammation by Flow Cytometry in Murine Autoimmune Myocarditis. <i>American Journal of Pathology</i> , 2004, 164, 807-815.	3.8	121
44	Gonadectomy of male BALB/c mice increases Tim-3+ alternatively activated M2 macrophages, Tim-3+ T cells, Th2 cells and Treg in the heart during acute coxsackievirus-induced myocarditis. <i>Brain, Behavior, and Immunity</i> , 2009, 23, 649-657.	4.1	119
45	Fatigue, Sleep, and Autoimmune and Related Disorders. <i>Frontiers in Immunology</i> , 2019, 10, 1827.	4.8	119
46	Autoimmune myocarditis: a paradigm of post-infection autoimmune disease. <i>Trends in Immunology</i> , 1988, 9, 117-120.	7.5	118
47	Prediction and Prevention of Autoimmune Disease in the 21st Century: A Review and Preview. <i>American Journal of Epidemiology</i> , 2016, 183, 403-406.	3.4	118
48	Viral myocarditis. <i>Current Opinion in Rheumatology</i> , 2016, 28, 383-389.	4.3	117
49	Myocarditis: Infection Versus Autoimmunity. <i>Journal of Clinical Immunology</i> , 2009, 29, 730-737.	3.8	114
50	Heart-specific autoantibodies induced by Coxsackievirus B3: Identification of heart autoantigens. <i>Clinical Immunology and Immunopathology</i> , 1987, 43, 129-139.	2.0	113
51	Criteria for environmentally associated autoimmune diseases. <i>Journal of Autoimmunity</i> , 2012, 39, 253-258.	6.5	113
52	Coxsackievirus B3 murine myocarditis: A pathologic spectrum of myocarditis in genetically defined inbred strains. <i>Journal of the American College of Cardiology</i> , 1987, 9, 1311-1319.	2.8	110
53	Syngeneic thyroglobulin is immunogenic in good responder mice. <i>European Journal of Immunology</i> , 1981, 11, 146-151.	2.9	109
54	Viral damage or "molecular mimicry" placing the blame in myocarditis. <i>Nature Medicine</i> , 2000, 6, 631-632.	30.7	101

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55	Expert Panel Workshop Consensus Statement on the Role of the Environment in the Development of Autoimmune Disease. <i>International Journal of Molecular Sciences</i> , 2014, 15, 14269-14297.	4.1	100
56	Mast Cells and Innate Cytokines are Associated with Susceptibility to Autoimmune Heart Disease Following Coxsackievirus B3 Infection. <i>Autoimmunity</i> , 2004, 37, 131-145.	2.6	98
57	Identification of Cardiac Troponin I Sequence Motifs Leading to Heart Failure by Induction of Myocardial Inflammation and Fibrosis. <i>Circulation</i> , 2008, 118, 2063-2072.	1.6	97
58	Regulation of experimental autoimmune thyroiditis: Mapping of susceptibility to the I-A subregion of the mouse H-2. <i>Immunogenetics</i> , 1982, 15, 427-430.	2.4	96
59	Macrophages participate in IL-17-mediated inflammation. <i>European Journal of Immunology</i> , 2012, 42, 726-736.	2.9	95
60	Mercury exposure, malaria, and serum antinuclear/antinucleolar antibodies in amazon populations in Brazil: a cross-sectional study. <i>Environmental Health</i> , 2004, 3, 11.	4.0	94
61	Significance of Prediagnostic Thyroid Antibodies in Women with Autoimmune Thyroid Disease. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E1466-E1471.	3.6	94
62	The Pathogenesis of Postinfectious Myocarditis. <i>Clinical Immunology and Immunopathology</i> , 1996, 80, S92-S99.	2.0	93
63	Autoimmune myocarditis: cellular mediators of cardiac dysfunction. <i>Autoimmunity Reviews</i> , 2004, 3, 476-486.	5.8	93
64	Postinfectious Autoimmunity: Two Distinct Phases of Coxsackievirus B3-Induced Myocarditis. <i>Annals of the New York Academy of Sciences</i> , 1986, 475, 146-156.	3.8	92
65	On the mystique of the immunological self. <i>Immunological Reviews</i> , 1997, 159, 197-206.	6.0	89
66	The presence of thyroid autoantibodies in children and adolescents with autoimmune thyroid disease and in their siblings and parents. <i>Clinical Immunology and Immunopathology</i> , 1982, 25, 395-404.	2.0	88
67	Impaired up-regulation of CD25 on CD4+ T cells in IFN- $\gamma$ knockout mice is associated with progression of myocarditis to heart failure. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 180-185.	7.1	88
68	Recent Advances and Opportunities in Research on Lupus: Environmental Influences and Mechanisms of Disease. <i>Environmental Health Perspectives</i> , 2008, 116, 695-702.	6.0	85
69	Test characteristics of immunofluorescence and ELISA tests in 856 consecutive patients with possible ANCA-associated conditions. <i>Arthritis and Rheumatism</i> , 2000, 13, 424-434.	6.7	84
70	The pathogenic role of anti-thyroglobulin antibody on pregnancy: evidence from an active immunization model in mice. <i>Human Reproduction</i> , 2003, 18, 1094-1099.	0.9	83
71	Natural Killer Cells Limit Cardiac Inflammation and Fibrosis by Halting Eosinophil Infiltration. <i>American Journal of Pathology</i> , 2015, 185, 847-861.	3.8	83
72	Sex differences in coxsackievirus B3-induced myocarditis: IL-12 $\beta$ signaling and IFN- $\gamma$ increase inflammation in males independent from STAT4. <i>Brain Research</i> , 2006, 1126, 139-147.	2.2	80

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73	Critical Cytokine Pathways to Cardiac Inflammation. <i>Journal of Interferon and Cytokine Research</i> , 2011, 31, 705-710.	1.2	80
74	Natural killer cells in inflammatory heart disease. <i>Clinical Immunology</i> , 2017, 175, 26-33.	3.2	79
75	Genetic complexity of autoimmune myocarditis. <i>Autoimmunity Reviews</i> , 2008, 7, 168-173.	5.8	78
76	Eosinophil-derived IL-4 drives progression of myocarditis to inflammatory dilated cardiomyopathy. <i>Journal of Experimental Medicine</i> , 2017, 214, 943-957.	8.5	76
77	Autoimmunity and lymphoma: tribulations of B cells. <i>Nature Immunology</i> , 2001, 2, 793-795.	14.5	75
78	Cutting Edge: A Critical Role for IL-10 in Induction of Nasal Tolerance in Experimental Autoimmune Myocarditis. <i>Journal of Immunology</i> , 2002, 168, 1552-1556.	0.8	72
79	Effect of castration and sex hormones on experimental autoimmune thyroiditis. <i>Clinical Immunology and Immunopathology</i> , 1981, 20, 240-245.	2.0	71
80	Complement Receptor 1 and 2 Deficiency Increases Coxsackievirus B3-Induced Myocarditis, Dilated Cardiomyopathy, and Heart Failure by Increasing Macrophages, IL-1 $\beta$ , and Immune Complex Deposition in the Heart. <i>Journal of Immunology</i> , 2006, 176, 3516-3524.	0.8	71
81	Infection, mimics, and autoimmune disease. <i>Journal of Clinical Investigation</i> , 2001, 107, 943-944.	8.2	71
82	Critical self-epitopes are key to the understanding of self-tolerance and autoimmunity. <i>Trends in Immunology</i> , 1999, 20, 423-428.	7.5	70
83	Animal Models for Autoimmune Myocarditis and Autoimmune Thyroiditis. , 2004, 102, 175-194.		69
84	LPS promotes CB3-induced myocarditis in resistant B10.A mice. <i>Cellular Immunology</i> , 1991, 136, 219-233.	3.0	68
85	Cardiac troponins and autoimmunity: Their role in the pathogenesis of myocarditis and of heart failure. <i>Clinical Immunology</i> , 2010, 134, 80-88.	3.2	66
86	Racial and Age-related Differences in Incidence and Severity of Focal Autoimmune Thyroiditis. <i>American Journal of Clinical Pathology</i> , 1994, 101, 698-702.	0.7	62
87	The prevalence of 30 ICD-10 autoimmune diseases in Denmark. <i>Immunologic Research</i> , 2010, 47, 228-231.	2.9	62
88	Macrophages and cardiac fibroblasts are the main producers of eotaxins and regulate eosinophil trafficking to the heart. <i>European Journal of Immunology</i> , 2016, 46, 2749-2760.	2.9	62
89	Thyroid Auto Antibodies in Black and in White Children and Adolescents with Type 1 Diabetes Mellitus and Their First Degree Relatives. <i>Autoimmunity</i> , 1990, 7, 157-167.	2.6	60
90	Autoantigenic determinants on human thyroglobulin. <i>Clinical Immunology and Immunopathology</i> , 1990, 54, 76-86.	2.0	57

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91	In vitro T-lymphocyte proliferative response to mouse thyroglobulin in experimental autoimmune thyroiditis. <i>Cellular Immunology</i> , 1981, 61, 32-39.	3.0	55
92	Iodine is Essential for Human T Cell Recognition of Human Thyroglobulin. <i>Autoimmunity</i> , 1998, 27, 213-219.	2.6	55
93	Autoimmune Hypophysitis of SJL Mice: Clinical Insights from a New Animal Model. <i>Endocrinology</i> , 2008, 149, 3461-3469.	2.8	55
94	STUDIES ON EXPERIMENTAL THYROIDITIS*. <i>Annals of the New York Academy of Sciences</i> , 2006, 124, 201-230.	3.8	54
95	Enhanced cellular proliferative activity and cell death in chronic thyroiditis and thyroid papillary carcinoma. <i>Journal of Cancer Research and Clinical Oncology</i> , 1995, 121, 746-752.	2.5	53
96	Fatal Eosinophilic Myocarditis Develops in the Absence of IFN- $\gamma$ and IL-17A. <i>Journal of Immunology</i> , 2013, 191, 4038-4047.	0.8	53
97	Type 1 diabetes: virus infection or autoimmune disease?. <i>Nature Immunology</i> , 2002, 3, 338-340.	14.5	51
98	Macrophage diversity in cardiac inflammation: A review. <i>Immunobiology</i> , 2012, 217, 468-475.	1.9	51
99	Coxsackievirus B3 murine myocarditis: Wide pathologic spectrum in genetically defined inbred strains. <i>Human Pathology</i> , 1985, 16, 671-673.	2.0	49
100	Mechanisms of Autoimmunity. <i>Seminars in Liver Disease</i> , 2002, 22, 387-394.	3.6	49
101	Role of CYP2E1 Immunoglobulin G4 Subclass Antibodies and Complement in Pathogenesis of Idiosyncratic Drug-Induced Hepatitis. <i>Vaccine Journal</i> , 2006, 13, 258-265.	3.1	48
102	HL-A antigens: Association with disease. <i>Immunogenetics</i> , 1974, 1, 305-328.	2.4	47
103	Microsurgical vasovasostomy: immunologic consequences and subsequent fertility. <i>Fertility and Sterility</i> , 1981, 35, 447-450.	1.0	46
104	T-cell subsets in the thyroids of mice developing autoimmune thyroiditis. <i>Cellular Immunology</i> , 1984, 87, 692-697.	3.0	46
105	Epitopes on Thyroglobulin: A Study of Patients with Thyroid Disease. <i>Autoimmunity</i> , 1994, 18, 41-49.	2.6	46
106	Learning from myocarditis: mimicry, chaos and black holes. <i>F1000prime Reports</i> , 2014, 6, 25.	5.9	45
107	Neoplastic lymphoproliferation in autoimmune disease: An updated review. <i>Clinical Immunology and Immunopathology</i> , 1992, 63, 205-213.	2.0	44
108	Negative selection, epitope mimicry and autoimmunity. <i>Current Opinion in Immunology</i> , 2017, 49, 51-55.	5.5	44

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109	Nasal administration of cardiac myosin suppresses autoimmune myocarditis in mice. <i>Journal of the American College of Cardiology</i> , 2000, 36, 1992-1999.	2.8	43
110	Kinetics of mononuclear cell infiltration and cytokine expression in iodine-induced thyroiditis in the NOD-H2h4 mouse. <i>Experimental and Molecular Pathology</i> , 2003, 74, 1-12.	2.1	43
111	Two Autoimmune Diabetes Loci Influencing T Cell Apoptosis Control Susceptibility to Experimental Autoimmune Myocarditis. <i>Journal of Immunology</i> , 2005, 174, 2167-2173.	0.8	43
112	The Adjuvant Effect in Infection and Autoimmunity. <i>Clinical Reviews in Allergy and Immunology</i> , 2008, 34, 279-282.	6.5	43
113	Desflurane Hepatitis Associated with Hapten and Autoantigen-Specific IgG4 Antibodies. <i>Anesthesia and Analgesia</i> , 2007, 104, 1452-1453.	2.2	42
114	Genetics of Susceptibility to Viral Myocarditis in Mice. <i>Pathology and Immunopathology Research</i> , 1988, 7, 266-278.	0.8	41
115	Hypothesis: The Aging Paradox and Autoimmune Disease. <i>Autoimmunity</i> , 1991, 8, 245-249.	2.6	41
116	Thymus function, ageing and autoimmunity. <i>Immunology Letters</i> , 1994, 40, 225-230.	2.5	41
117	Characterization of Murine Autoimmune Myocarditis Induced by Self and Foreign Cardiac Myosin. <i>Autoimmunity</i> , 1999, 31, 151-162.	2.6	41
118	Mouse Thyroid Primary Culture. <i>Biochemical and Biophysical Research Communications</i> , 1999, 257, 511-515.	2.1	40
119	Effect of Pre-Loading Oral Glucosamine HCl/Chondroitin Sulfate/Manganese Ascorbate Combination on Experimental Arthritis in Rats. <i>Experimental Biology and Medicine</i> , 2001, 226, 144-151.	2.4	40
120	Pathogenic IL-23 signaling is required to initiate GM-CSF-driven autoimmune myocarditis in mice. <i>European Journal of Immunology</i> , 2016, 46, 582-592.	2.9	40
121	Pathogenic mechanisms in autoimmune diseases. <i>Clinical Immunology and Immunopathology</i> , 1989, 53, S7-S16.	2.0	39
122	Autoimmune myocarditis. <i>International Journal of Cardiology</i> , 1996, 54, 171-175.	1.7	39
123	Newer Insights into the Pathogenesis of Experimental Autoimmune Thyroiditis. <i>International Reviews of Immunology</i> , 2000, 19, 501-533.	3.3	39
124	Iodine and IFN- $\gamma$ Synergistically Enhance Intercellular Adhesion Molecule 1 Expression on NOD.H2h4 Mouse Thyrocytes. <i>Journal of Immunology</i> , 2005, 174, 7740-7745.	0.8	39
125	Low-Dose Inorganic Mercury Increases Severity and Frequency of Chronic Coxsackievirus-Induced Autoimmune Myocarditis in Mice. <i>Toxicological Sciences</i> , 2012, 125, 134-143.	3.1	39
126	Novel Model of Constrictive Pericarditis Associated With Autoimmune Heart Disease in Interferon- $\gamma$ Knockout Mice. <i>Circulation</i> , 2004, 110, 2910-2917.	1.6	38



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127	Maternal Thyroid Autoantibodies during the Third Trimester and Hearing Deficits in Children: An Epidemiologic Assessment. <i>American Journal of Epidemiology</i> , 2007, 167, 701-710.	3.4	38
128	Sex Bias in Experimental Immune-Mediated, Drug-Induced Liver Injury in BALB/c Mice: Suggested Roles for Tregs, Estrogen, and IL-6. <i>PLoS ONE</i> , 2013, 8, e61186.	2.5	38
129	Genetic influences on spontaneous autoimmune thyroiditis in (CS x OS)F2 chickens. <i>Immunogenetics</i> , 1981, 12, 339-349.	2.4	37
130	Expression of Class II Major Histocompatibility Complex Molecules on Thyrocytes Does Not Cause Spontaneous Thyroiditis but Mildly Increases Its Severity after Immunization. <i>Endocrinology</i> , 2005, 146, 1154-1162.	2.8	37
131	Complete Freund's adjuvant induces experimental autoimmune myocarditis by enhancing IL-6 production during initiation of the immune response. <i>Immunity, Inflammation and Disease</i> , 2017, 5, 163-176.	2.7	37
132	Differing responses of inbred rat strains in experimental autoimmune thyroiditis. <i>Cellular Immunology</i> , 1975, 18, 360-364.	3.0	36
133	Cloning and Characterization of Murine Thyroglobulin cDNA. <i>Clinical Immunology and Immunopathology</i> , 1997, 85, 221-226.	2.0	36
134	Effects of antiserum containing thyroglobulin antibody on the chicken thyroid gland. <i>Clinical Immunology and Immunopathology</i> , 1978, 10, 95-103.	2.0	35
135	CYTOTOXICITY OF HUMAN THYROID AUTOANTIBODIES*. <i>Annals of the New York Academy of Sciences</i> , 2006, 124, 626-643.	3.8	35
136	Autoantigenic determinants on human thyroglobulin. <i>Clinical Immunology and Immunopathology</i> , 1990, 54, 64-75.	2.0	34
137	There is only one immune system! The view from immunopathology. <i>Seminars in Immunology</i> , 2000, 12, 173-178.	5.6	34
138	Childhood IQ, hearing loss, and maternal thyroid autoimmunity in the Baltimore Collaborative Perinatal Project. <i>Pediatric Research</i> , 2012, 72, 525-530.	2.3	34
139	Infection and thyroid autoimmunity: A seroepidemiologic study of TPOaAb. <i>Autoimmunity</i> , 2009, 42, 439-446.	2.6	32
140	THYROID-SPECIFIC AUTOANTIBODIES. <i>Annals of the New York Academy of Sciences</i> , 1957, 69, 669-677.	3.8	31
141	A Clinicopathologic Description of Myocarditis. <i>Clinical Immunology and Immunopathology</i> , 1993, 68, 191-196.	2.0	31
142	Regenerative Potentials of the Murine Thyroid in Experimental Autoimmune Thyroiditis: Role of CD24. <i>Endocrinology</i> , 2009, 150, 492-499.	2.8	31
143	Evidence for thyroglobulin-reactive T cells in good responder mice. <i>Cellular Immunology</i> , 1978, 37, 14-19.	3.0	30
144	Transient Thyrotoxicosis in an Infant Delivered to a Long-Acting Thyroid Stimulator (LATS)- and LATS Protector-Negative, Thyroid-Stimulating Antibody- Positive Woman with Hashimoto's Thyroiditis*. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1982, 54, 354-356.	3.6	30

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145	The Transition from Viral to Autoimmune Myocarditis. <i>Autoimmunity</i> , 2001, 34, 169-176.	2.6	30
146	Thyroid-Specific Expression of IFN- $\beta$ Limits Experimental Autoimmune Thyroiditis by Suppressing Lymphocyte Activation in Cervical Lymph Nodes. <i>Journal of Immunology</i> , 2003, 170, 5523-5529.	0.8	30
147	Predictors of autoimmune disease: Autoantibodies and beyond. <i>Autoimmunity</i> , 2008, 41, 419-428.	2.6	30
148	Pregnancy, postpartum autoimmune thyroiditis, and autoimmune hypophysitis: Intimate relationships. <i>Autoimmunity Reviews</i> , 2010, 9, 153-157.	5.8	30
149	The genetics of autoimmune thyroiditis: The first decade. <i>Journal of Autoimmunity</i> , 2011, 37, 88-94.	6.5	30
150	Autoimmune Diseases: Tracing the Shared Threads. <i>Hospital Practice</i> (1995), 1997, 32, 147-154.	1.0	29
151	Toll-like receptor-MyD88 and Fc receptor pathways of mast cells mediate the thyroid dysfunctions observed during nonthyroidal illness. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 6019-6024.	7.1	28
152	Thyroid Autoantibodies Are Associated with a Reduced Prevalence of Frailty in Community-Dwelling Older Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 1161-1168.	3.6	28
153	Demonstration of human reagin in the monkey. <i>The Journal of Allergy</i> , 1964, 35, 535-546.	1.2	27
154	Autoimmune murine thyroiditis VII: Induction of the thyroid lesions by passive transfer of immune serum. <i>Clinical Immunology and Immunopathology</i> , 1975, 4, 511-518.	2.0	27
155	Immunochemical Quantitation of Prostatic Phosphatase. <i>Clinical Chemistry</i> , 1972, 18, 1529-1531.	3.2	26
156	Early chemokine expression induced by interferon-gamma in a murine model of Hashimoto's thyroiditis. <i>Experimental and Molecular Pathology</i> , 2004, 77, 161-167.	2.1	26
157	Sex Differences in a Murine Model of Sjögren's Syndrome. <i>Annals of the New York Academy of Sciences</i> , 2009, 1173, 378-383.	3.8	26
158	Cardiac Myosin and Autoimmune Myocarditis. <i>Novartis Foundation Symposium</i> , 1987, 129, 3-24.	1.1	26
159	Immunoproteasome Overexpression Underlies the Pathogenesis of Thyroid Oncocytes and Primary Hypothyroidism: Studies in Humans and Mice. <i>PLoS ONE</i> , 2009, 4, e7857.	2.5	26
160	Adhesion Molecules as Susceptibility Factors in Spontaneous Autoimmune Thyroiditis in the NOD-H2h4 Mouse. <i>Experimental and Molecular Pathology</i> , 2002, 73, 155-163.	2.1	25
161	The decreased growth rate of obese strain chicken thyroid cells provides in vitro evidence for a primary target organ abnormality in chickens susceptible to autoimmune thyroiditis. <i>Clinical Immunology and Immunopathology</i> , 1983, 29, 294-305.	2.0	24
162	Molecular mimicry and clonal deletion: A fresh look. <i>Journal of Theoretical Biology</i> , 2015, 375, 71-76.	1.7	24

#	ARTICLE	IF	CITATIONS
163	A novel model of drug hapten-induced hepatitis with increased mast cells in the BALB/c mouse. <i>Experimental and Molecular Pathology</i> , 2005, 78, 87-100.	2.1	23
164	Interleukin (IL)-12-Driven Primary Hypothyroidism: the Contrasting Roles of Two Th1 Cytokines (IL-12) Tj ETQq0 0 0,rgBT /Overlock 10 Tf	2.8	23
165	Suppressive and pro-inflammatory roles for IL-4 in the pathogenesis of experimental drug-induced liver injury. <i>European Journal of Immunology</i> , 2009, 39, 1652-1663.	2.9	23
166	Mechanisms of IFN- $\beta$ regulation of autoimmune myocarditis. <i>Experimental and Molecular Pathology</i> , 2010, 89, 83-91.	2.1	23
167	Autoimmunity in Methylcholanthrene-Induced and Spontaneous Thyroiditis in Buffalo Strain Rats. <i>Experimental Biology and Medicine</i> , 1971, 138, 579-584.	2.4	22
168	Avian Models of Autoimmune Disease: Lessons from the Birds. <i>Poultry Science</i> , 1994, 73, 984-990.	3.4	22
169	Autoantibodies to Thyroglobulin in Health and Disease. <i>Applied Biochemistry and Biotechnology</i> , 2000, 83, 245-254.	2.9	22
170	Prediction and Prevention of Autoimmune Disease: A Personal Perspective. <i>Annals of the New York Academy of Sciences</i> , 2007, 1109, 117-128.	3.8	22
171	Overexpression of LMP2 has a critical role in the pathogenesis of H $\beta$ 4rthle cell and hypothyroidism: A novel target of therapy for Hashimoto's thyroiditis. <i>FASEB Journal</i> , 2008, 22, 590-590.	0.5	22
172	The initiation and early development of autoimmune diseases. <i>Clinical Immunology and Immunopathology</i> , 1988, 47, 3-9.	2.0	21
173	Coxsackievirus infection as a trigger of cardiac autoimmunity. <i>Immunologic Research</i> , 1989, 8, 61-80.	2.9	21
174	Murine Strain Differences in Response to Mercuric Chloride: Antinucleolar Antibodies Production Does Not Correlate with Renal Immune Complex Deposition. <i>Clinical Immunology and Immunopathology</i> , 1997, 83, 127-138.	2.0	21
175	Increased Systemic Th17 Cytokines Are Associated with Diastolic Dysfunction in Children and Adolescents with Diabetic Ketoacidosis. <i>PLoS ONE</i> , 2013, 8, e71905.	2.5	21
176	Immunoreactivity of Multiple Molecular Forms of Human Thyroglobulin. <i>Clinical Immunology and Immunopathology</i> , 1994, 72, 121-128.	2.0	20
177	Studies on Murine Thyroiditis: New Insights from Organ Flow Cytometry. <i>Thyroid</i> , 2003, 13, 419-426.	4.5	20
178	Complement receptors regulate lipopolysaccharide-induced T-cell stimulation. <i>Immunology</i> , 2005, 114, 493-498.	4.4	20
179	Genetic Determinants of Thyroiditis in the OS Chicken. <i>Immunological Reviews</i> , 1976, 31, 264-285.	6.0	19
180	The induction of organ-specific antibodies during the graft-vs.-host reaction. <i>European Journal of Immunology</i> , 1988, 18, 161-166.	2.9	19

#	ARTICLE	IF	CITATIONS
181	Scleroderma: immunopathogenesis and treatment. Trends in Immunology, 1998, 19, 499-501.	7.5	19
182	Induction of Thyroid Autoantibodies in Naive Mice by Idiotypic Manipulation. Clinical Immunology and Immunopathology, 1996, 78, 180-187.	2.0	18
183	On the implications of polyclonal B cell activation. Nature Immunology, 2003, 4, 931-932.	14.5	18
184	Increased thyroïdal fat and goitrous hypothyroidism induced by interferon- $\hat{1}\beta$ . International Journal of Experimental Pathology, 2005, 86, 97-106.	1.3	18
185	IP-10 protects while MIP-2 promotes experimental anesthetic hapten - induced hepatitis. Journal of Autoimmunity, 2009, 32, 52-59.	6.5	18
186	THE ROLE OF THE THYMUS IN SPONTANEOUS AUTOIMMUNE THYROIDITIS. Annals of the New York Academy of Sciences, 1975, 249, 116-124.	3.8	17
187	Quantitative Measurement of Human Thyroglobulin-Specific Antibodies by Use of a Sensitive Enzyme-Linked Immunoassay. Clinical Immunology and Immunopathology, 1993, 67, 68-77.	2.0	16
188	The silicone breast implant controversy: The other courtroom. Arthritis and Rheumatism, 1996, 39, 1615-1618.	6.7	16
189	Autoimmune Disease. , 2014, , 3-9.		16
190	Collaborative Interferon- $\hat{1}\beta$ and Interleukin-17 Signaling Protects the Oral Mucosa from Staphylococcus aureus. American Journal of Pathology, 2016, 186, 2337-2352.	3.8	16
191	LOCALIZATION OF A PRIMATE-SPECIFIC ESTERASE USING IMMUNOFLUORESCENCE AND IMMUNOPEROXIDASE TECHNIQUES. Journal of Histochemistry and Cytochemistry, 1973, 21, 559-567.	2.5	15
192	Thyroglobulin as autoantigen: structure-function relationships. Reviews in Endocrine and Metabolic Disorders, 2000, 1, 69-77.	5.7	15
193	L.E.A.P.S. heteroconjugate is able to prevent and treat experimental autoimmune myocarditis by altering trafficking of autoaggressive cells to the heart. International Immunopharmacology, 2008, 8, 624-633.	3.8	15
194	Accuracy of self-reported history of autoimmune disease: A pilot study. PLoS ONE, 2019, 14, e0216526.	2.5	15
195	Cardiac antibody production to self-antigens in children and adolescents during and following the correction of severe diabetic ketoacidosis. Autoimmunity, 2016, 49, 188-196.	2.6	14
196	Common innate pathways to autoimmune disease. Clinical Immunology, 2020, 212, 108361.	3.2	14
197	Cardiomyopathy Is Linked to Complement Activation. American Journal of Pathology, 2002, 161, 351-357.	3.8	13
198	Trifluoroacetylated IgG4 Antibodies in a Child With Idiosyncratic Acute Liver Failure After First Exposure to Halothane. Journal of Pediatric Gastroenterology and Nutrition, 2008, 47, 199-202.	1.8	13

#	ARTICLE	IF	CITATIONS
199	Regulation of autoimmune myocarditis by host responses to the microbiome. <i>Experimental and Molecular Pathology</i> , 2017, 103, 141-152.	2.1	13
200	The Adjuvant Effect of Pertussis Vaccine in Experimental Thyroiditis of the Rat. <i>Experimental Biology and Medicine</i> , 1969, 130, 434-439.	2.4	12
201	Amino Acid Sequence of a Tryptic Peptide of Human Thyroglobulin Reactive with Sera of Patients with Thyroid Diseases. <i>Autoimmunity</i> , 1995, 22, 87-94.	2.6	12
202	Influence of Signal Transducer and Activator of Transcription-1 Signaling on Thyroid Morphology and Function. <i>Endocrinology</i> , 2009, 150, 3409-3416.	2.8	12
203	Thyroid Autoantibodies in Thyroid Disease. <i>Advances in Metabolic Disorders</i> , 1968, 3, 231-277.	0.3	12
204	<i>In vitro</i> Senescence of Mammalian Cells. <i>Gerontology</i> , 1976, 22, 89-108.	2.8	11
205	Autoimmunity: A Personal Memoir. <i>Autoimmunity</i> , 1988, 1, 15-21.	2.6	11
206	Antigen-Specific Immunoregulation and Autoimmune Thyroiditis. <i>Annals of the New York Academy of Sciences</i> , 1991, 636, 306-320.	3.8	11
207	A locus on chromosome 1 promotes susceptibility of experimental autoimmune myocarditis and lymphocyte cell death. <i>Clinical Immunology</i> , 2009, 130, 74-82.	3.2	11
208	Effect of Mycoplasma Infection on Esterase Activity of Human FL Amnion and WI-38 Cells. <i>Experimental Biology and Medicine</i> , 1972, 140, 391-394.	2.4	10
209	Aberrant thymus tissue in rat and mouse thyroid. <i>Experientia</i> , 1972, 28, 79-81.	1.2	10
210	INTRACELLULAR DISTRIBUTION OF A PRIMATE-SPECIFIC ESTERASE IN CULTURED CELLS AND TISSUES. <i>Journal of Cell Biology</i> , 1974, 62, 560-566.	5.2	10
211	The appearance of eosinophils during the development of experimental autoimmune thyroiditis in the guinea pig. <i>Clinical Immunology and Immunopathology</i> , 1974, 2, 256-265.	2.0	10
212	MODIFICATION OF HYBRID RESPONSIVENESS IN THE LOCAL GRAFT-VERSUS-HOST REACTION BY INJECTION OF PARENTAL LYMPHOCYTES. <i>Transplantation</i> , 1975, 20, 248-254.	1.0	10
213	The Interaction of Basic Science and Population-based Research: Autoimmune Thyroiditis as a Case History. <i>American Journal of Epidemiology</i> , 1991, 134, 1073-1078.	3.4	10
214	Characteristics of Autoimmune Disease. <i>Journal of Investigative Dermatology</i> , 1991, 96, S87.	0.7	10
215	In drug-induced, immune-mediated hepatitis, interleukin-33 reduces hepatitis and improves survival independently and as a consequence of FoxP3+ T-cell activity. <i>Cellular and Molecular Immunology</i> , 2019, 16, 706-717.	10.5	10
216	Penicillin hypersensitivity with eosinophilia. <i>American Journal of Medicine</i> , 1967, 42, 441-448.	1.5	9

#	ARTICLE	IF	CITATIONS
217	Autoimmune Disease 2002: An Overview. Journal of Investigative Dermatology Symposium Proceedings, 2004, 9, 1-4.	0.8	9
218	Models of coxsackievirus-B3-induced myocarditis: recent advances. Drug Discovery Today: Disease Models, 2004, 1, 381-386.	1.2	9
219	Myocarditis and Dilated Cardiomyopathy. , 2006, , 875-888.		9
220	Genetic Differences in Bone Marrow-Derived Lymphoid Lineages Control Susceptibility to Experimental Autoimmune Myocarditis. Journal of Immunology, 2008, 180, 7480-7484.	0.8	9
221	T-cell regulation of experimental autoimmune thyroiditis in the mouse. Life Sciences, 1983, 32, 85-95.	4.3	8
222	Life amidst the contrivances. Nature Immunology, 2006, 7, 1009-1011.	14.5	8
223	Placenta suppresses experimental autoimmune hypophysitis through soluble TNF receptor 1. Journal of Autoimmunity, 2012, 38, J88-J96.	6.5	8
224	The Autoimmune Diseases. Medical Clinics of North America, 1965, 49, 1675-1716.	2.5	7
225	Autoimmunity revisited. Nature, 1978, 275, 88-89.	27.8	7
226	Cell-mediated immunity in autoimmune thyroid disease. Human Pathology, 1986, 17, 246-253.	2.0	7
227	The induction of antigen-specific thymic regulatory cells in the mouse. Cellular Immunology, 1988, 116, 24-34.	3.0	7
228	NKT Cell Regulation of Autoimmune Thyroiditis. Autoimmunity, 2003, 36, 405-408.	2.6	7
229	Cellular Immunity: A Role for Cytokines. Handbook of Systemic Autoimmune Diseases, 2003, 1, 1-17.	0.1	7
230	Autoantibody heritability in thyroiditis: IgG subclass contributions. Autoimmunity, 2011, 44, 195-200.	2.6	7
231	Genetic and Cellular Control of Spontaneous Autoimmune Thyroiditis in OS Chickens. , 1977, 88, 309-318.		7
232	Loss of Organ Specific Characteristics of Hog Thyroid Cells During Growth in vitro.. Experimental Biology and Medicine, 1966, 121, 888-894.	2.4	6
233	Pituitary Antibodies in Women with Hashimoto's Thyroiditis: Prevalence in Diagnostic and Prediagnostic Sera. Thyroid, 2012, 22, 509-515.	4.5	6
234	Low-dose mercury heightens early innate response to coxsackievirus infection in female mice. Inflammation Research, 2015, 64, 31-40.	4.0	6

#	ARTICLE	IF	CITATIONS
235	Immune cell signaling in autoimmune diseases. <i>Clinical Immunology</i> , 2017, 181, 1-8.	3.2	6
236	Fc Receptor-Bearing Lymphoid Cells in the Chicken II. Relative Increase of Fc(IgG) Receptor Bearing Cells in Obese Strain Chickens. <i>Immunological Investigations</i> , 1978, 7, 621-633.	0.8	5
237	Cardiomyopathies. <i>Autoimmunity</i> , 2004, 37, 347-350.	2.6	5
238	Introduction: Infection and Autoimmunity. , 2004, , 1-4.		5
239	Infection and autoimmunity. <i>Current Opinion in Rheumatology</i> , 2012, 24, 380-382.	4.3	5
240	Autoimmune Diseases. , 2017, , 192-195.		5
241	Thyroglobulin Autoantibodies. , 1996, , 810-815.		5
242	Substrate specificity of a human-specific esterase. <i>Analytical Biochemistry</i> , 1973, 54, 502-506.	2.4	4
243	Germ-line deletion of genes coding for self-determinants. <i>Nature</i> , 1980, 288, 302-303.	27.8	4
244	Invariant NKT Cell Lines Derived from the NOD <sup>H2</sup> Mouse Enhance Autoimmune Thyroiditis. <i>Journal of Thyroid Research</i> , 2011, 2011, 1-12.	1.3	4
245	Autoimmune Thyroid Disease. , 1985, , 161-199.		4
246	Viral Infection and Heart Disease: Autoimmune Mechanisms. , 2004, , 299-318.		4
247	Genetics of Autoimmune Myocarditis. , 2006, , 144-154.		4
248	GIANT LYSOSOMES IN CULTURED MONKEY KIDNEY CELLS. <i>Journal of Histochemistry and Cytochemistry</i> , 1974, 22, 203-205.	2.5	3
249	Relationship between genetic control of T-cell mitogen response and thyroiditis susceptibility in inbred rats. <i>Cellular Immunology</i> , 1981, 62, 156-163.	3.0	3
250	Immunologic consequences of vasectomy. <i>Clinical Immunology Newsletter</i> , 1982, 3, 13-15.	0.1	3
251	Innate Immunity in Experimental Autoimmune Myocarditis. , 2005, , 1-15.		3
252	Recurrent pericarditis: an autoimmune disease?. <i>Heart</i> , 2010, 96, 734-735.	2.9	3

#	ARTICLE	IF	CITATIONS
253	Identification of a Shared Cytochrome p4502E1 Epitope Found in Anesthetic Drug-Induced and Viral Hepatitis. MSphere, 2018, 3, .	2.9	3
254	The Immune Response in Autoimmunity and Autoimmune Disease. , 1992, , 1-26.		3
255	Genesis and Evolution of Diagnostic and Clinical Immunology. Vaccine Journal, 1999, 6, 289-290.	2.6	3
256	HLA and Disease. Archives of Internal Medicine, 1978, 138, 527.	3.8	2
257	Genetic Predisposition to Autoimmune Diseases. , 1985, , 1-27.		2
258	Pathologic changes in the cardiac interstitium of mice infected with encephalomyocarditis virus. Cardiovascular Pathology, 1993, 2, 117-126.	1.6	2
259	Heritability of levels of autoantibodies using the method of plotting regression of offspring on midparent (ROMP). Autoimmunity, 2005, 38, 325-326.	2.6	2
260	THYROGLOBULIN, THYROPEROXIDASE, AND THYROTROPIN-RECEPTOR AUTOANTIBODIES. , 2007, , 403-414.		2
261	Comorbidity of autoimmune diseases: A visual presentation. Autoimmunity Reviews, 2020, 19, 102638.	5.8	2
262	Autoimmune Thyroiditis in Obese- Strain Chickens. , 1981, , 3-15.		2
263	Hashimoto Thyroiditis. , 2008, , 217-220.		2
264	Experimental Myocarditis. , 1994, , 175-189.		2
265	Relationship of Coxsackievirus to Cardiac Autoimmunity. Infectious Agents and Pathogenesis, 1988, , 271-292.	0.1	2
266	Immunology in Clinical Chemistry. Clinical Chemistry, 1971, 17, 573-575.	3.2	1
267	DISCUSSION PAPER: LOSS OF CELLULAR ANTIGENS DURING MALIGNANT TRANSFORMATION. Annals of the New York Academy of Sciences, 1976, 276, 243-253.	3.8	1
268	AT-1.1: A thymus-specific alloantigen of chickens. Immunogenetics, 1984, 20, 359-371.	2.4	1
269	Immune-mediated Heart Disease: In the Footsteps of Jenner. Autoimmunity, 2001, 34, 159-160.	2.6	1
270	Mechanisms underlying Myocarditis. Drug Discovery Today Disease Mechanisms, 2006, 3, 207-212.	0.8	1



#	ARTICLE	IF	CITATIONS
271	Heritability of levels of autoantibodies to thyroid antigens using the method of plotting regression of offspring on midparent (ROMP). <i>Autoimmunity</i> , 2007, 40, 366-371.	2.6	1
272	The proper study: preface to <i>The Year in Immunology</i> . <i>Annals of the New York Academy of Sciences</i> , 2013, 1285, v-vii.	3.8	1
273	Insights into Mechanisms of Autoimmune Disease Based on Clinical Findings. , 1999, , 5-17.		1
274	Autoimmune Heart Disease. , 1992, , 303-316.		1
275	Immunologic Basis of Hypersensitivity. <i>Postgraduate Medicine</i> , 1969, 45, 168-174.	2.0	0
276	Kinetics of Cellular and Humoral Response of Rabbits Immunized with <i>Mycoplasma Pneumoniae</i> . <i>Immunological Investigations</i> , 1979, 8, 263-277.	0.8	0
277	Autoimmune thyroid disease and the major histocompatibility complex. <i>Clinical Immunology Newsletter</i> , 1996, 16, 21-25.	0.1	0
278	Chapter 13 Autoimmunity and autoimmune disease. <i>Principles of Medical Biology</i> , 1996, 6, 239-263.	0.1	0
279	Thyroid Autoimmunity, <i>Animal Models</i> . , 1998, , 2309-2312.		0
280	Preface: Review of Molecular Pathology of Thyroid Autoimmune Disease. <i>International Reviews of Immunology</i> , 2000, 19, 499-500.	3.3	0
281	Response to Letter Regarding Article, "Cardiac Troponin I but Not Cardiac Troponin T Induces Severe Autoimmune Inflammation in the Myocardium". <i>Circulation</i> , 2007, 115, .	1.6	0
282	Immunological Aspects of Cardiac Disease. , 0, , 199-230.		0
283	Conjugate vaccines and autism. <i>Medical Hypotheses</i> , 2011, 77, 937-939.	1.5	0
284	The Birth of Immunopathology: How I went to Paris and met Julius Cruse. <i>Experimental and Molecular Pathology</i> , 2012, 93, 291-293.	2.1	0
285	Pituitary antibodies in women with Hashimoto thyroiditis: prevalence in diagnostic and pre-diagnostic sera. <i>Thyroid</i> , 2012, , 120216183735001.	4.5	0
286	Myocarditis and Dilated Cardiomyopathy. , 2014, , 1033-1048.		0
287	Viral Infection and Heart Disease. , 2015, , 429-452.		0
288	Myocarditis and Dilated Cardiomyopathy. , 2020, , 1269-1284.		0

#	ARTICLE	IF	CITATIONS
289	Food Toxicology and Immunity. , 2000, , 355-361.		0
290	IL-4 promotes experimental drug-induced hepatitis and modulates IP-10 production. FASEB Journal, 2007, 21, A189.	0.5	0
291	Th17 Differentiation by Dendritic Cells is Dependent on IL-13. FASEB Journal, 2008, 22, 1073.26.	0.5	0
292	PLACENTA SUPPRESSES DISEASE IN EXPERIMENTAL AUTOIMMUNE HYPOPHYSITIS AND THYROIDITIS. FASEB Journal, 2009, 23, 1004.3.	0.5	0
293	Cardiac Disease, Autoimmune. , 2014, , 1-3.		0
294	Cell-Mediated Immunity in Autoimmune Disease. , 1982, , 247-295.		0
295	Studies of Thyroid Autoimmunity. , 1995, , 231-236.		0
296	Infection as a Precursor to Autoimmunity. Infectious Agents and Pathogenesis, 1996, , 277-284.	0.1	0
297	Thyroiditis and Myocarditis: A Tale of Two Diseases**This work was supported in part by NIH-PHS Research Grants Nos. HL33878 and DK42174.. , 1999, , 19-24.		0
298	The Autoimmune Diseases. , 1983, , 353-369.		0
299	Environmental Factors in Autoimmune Endocrinopathies. , 2007, , 35-75.		0