Sudhir Gupta

List of Publications by Year
in descending order

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158 papers	7,366 citations	50276 46 h-index	58581 82 g-index
162 all docs	162 docs citations	162 times ranked	8045 citing authors

#	Article	IF	Citations
1	Voltage-gated K+ channels in human T lymphocytes: a role in mitogenesis?. Nature, 1984, 307, 465-468.	27.8	720
2	Altered Innate Immune Functioning of Dendritic Cells in Elderly Humans: A Role of Phosphoinositide 3-Kinase-Signaling Pathway. Journal of Immunology, 2007, 178, 6912-6922.	0.8	358
3	T cells and aging january 2002 update. Frontiers in Bioscience - Landmark, 2002, 7, d1056-1183.	3.0	347
4	Coronavirus disease 2019 in patients with inborn errors of immunity: An international study. Journal of Allergy and Clinical Immunology, 2021, 147, 520-531.	2.9	278
5	Safety and Efficacy of Self-Administered Subcutaneous Immunoglobulin in Patients with Primary Immunodeficiency Diseases. Journal of Clinical Immunology, 2006, 26, 265-273.	3.8	265
6	Th1- and Th2-like cytokines in CD4+ and CD8+ T cells in autism. Journal of Neuroimmunology, 1998, 85, 106-109.	2.3	224
7	Molecular steps of death receptor and mitochondrial pathways of apoptosis. Life Sciences, 2001, 69, 2957-2964.	4.3	211
8	Leptin Activates Human B Cells to Secrete TNF-Î±, IL-6, and IL-10 via JAK2/STAT3 and p38MAPK/ERK1/2 Signaling Pathway. Journal of Clinical Immunology, 2011, 31, 472-478.	3.8	205
9	Impaired Functions of Peripheral Blood Monocyte Subpopulations in Aged Humans. Journal of Clinical Immunology, 2010, 30, 806-813.	3.8	183
10	A decision between life and death during TNF-alpha-induced signaling. Journal of Clinical Immunology, 2002, 22, 185-194.	3.8	166
11	Increased Reactivity of Dendritic Cells from Aged Subjects to Self-Antigen, the Human DNA. Journal of Immunology, 2009, 182, 1138-1145.	0.8	141
12	TLR1/2, TLR7, and TLR9 Signals Directly Activate Human Peripheral Blood Naive and Memory B Cell Subsets to Produce Cytokines, Chemokines, and Hematopoietic Growth Factors. Journal of Clinical Immunology, 2011, 31, 89-98.	3.8	135
13	Brief report: Dysregulated immune system in children with autism: Beneficial effects of intravenous immune globulin on autistic characteristics. Journal of Autism and Developmental Disorders, 1996, 26, 439-452.	2.7	129
14	Age-associated impaired plasmacytoid dendritic cell functions lead to decreased CD4 and CD8 T cell immunity. Age, 2011, 33, 363-376.	3.0	129
15	Recombinant human hyaluronidase-facilitated subcutaneous infusion of human immunoglobulins for primary immunodeficiency. Journal of Allergy and Clinical Immunology, 2012, 130, 951-957.e11.	2.9	113
16	Probenecid reverses multidrug resistance in multidrug resistance-associated protein-overexpressing HL60/AR and H69/AR cells but not in P-glycoprotein-overexpressing HL60/Tax and P388/ADR cells. Cancer Chemotherapy and Pharmacology, 1997, 40, 150-158.	2.3	111
17	Role of Dendritic Cells in Inflammation and Loss of Tolerance in the Elderly. Frontiers in Immunology, 2017, 8, 896.	4.8	107
18	Biology of Dendritic Cells in Aging. Journal of Clinical Immunology, 2008, 28, 14-20.	3.8	103

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19	Preferential expression and activity of multidrug resistance gene 1 product (P-glycoprotein), a functionally active efflux pump, in human CD8 + T cells: A role in cytotoxic effector function. Journal of Clinical Immunology, 1992, 12, 451-458.	3.8	101
20	Characterization of naÄ±Ì^ve, memory and effector CD8+ T cells: effect of age. Experimental Gerontology, 2004, 39, 545-550.	2.8	92
21	Transition of Macrophages to Fibroblast-Like Cells in HealingÂMyocardial Infarction. Journal of the American College of Cardiology, 2019, 74, 3124-3135.	2.8	92
22	Subpopulations of human T lymphocytes. Cellular Immunology, 1978, 36, 263-270.	3.0	85
23	Molecular signaling in death receptor and mitochondrial pathways of apoptosis (Review). International Journal of Oncology, 2003, 22, 15-20.	3.3	82
24	Arsenic trioxide induces apoptosis in peripheral blood T lymphocyte subsets by inducing oxidative stress: a role of Bcl-2. Molecular Cancer Therapeutics, 2003, 2, 711-9.	4.1	81
25	P-glycoprotein (MDR 1 gene product) in cells of the immune system: Its possible physiologic role and alteration in aging and human immunodeficiency virus-1 (HIV-1) infection. Journal of Clinical Immunology, 1993, 13, 289-301.	3.8	78
26	Tumor necrosis factor-Î±-induced apoptosis in T cells from aged humans: a role of TNFR-I and downstream signaling molecules. Experimental Gerontology, 2002, 37, 293-299.	2.8	78
27	Molecular mechanisms of apoptosis in the cells of the immune system in human aging. Immunological Reviews, 2005, 205, 114-129.	6.0	75
28	Primary Selective IgM Deficiency: An Ignored Immunodeficiency. Clinical Reviews in Allergy and Immunology, 2014, 46, 104-111.	6.5	74
29	Age-associated epigenetic modifications in human DNA increase its immunogenicity. Aging, 2010, 2, 93-100.	3.1	74
30	Selective IgM Deficiencyâ€"An Underestimated Primary Immunodeficiency. Frontiers in Immunology, 2017, 8, 1056.	4.8	72
31	Ageâ€related alterations of gene expression patterns in human CD8⁺ T cells. Aging Cell, 2010, 9, 19-31.	6.7	70
32	Impaired secretion of interferons by dendritic cells from aged subjects to influenza. Age, 2013, 35, 1785-1797.	3.0	68
33	Clinical and Immunological Features in IgM Deficiency. International Archives of Allergy and Immunology, 2009, 150, 291-298.	2.1	66
34	Role of dendritic cells in innate and adaptive immune response in human aging. Experimental Gerontology, 2014, 54, 47-52.	2.8	62
35	Adaptive and Innate Immune Responses in Autism: Rationale for Therapeutic Use of Intravenous Immunoglobulin. Journal of Clinical Immunology, 2010, 30, 90-96.	3.8	60
36	Autologous Mixed Lymphocyte Reaction in Health and Disease States in Man. Vox Sanguinis, 1983, 44, 265-288.	1.5	59

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37	Immunological treatments for autism. Journal of Autism and Developmental Disorders, 2000, 30, 475-479.	2.7	59
38	Molecular steps of cell suicide: an insight into immune senescence. , 2000, 20, 229-239.		57
39	Abnormality of Leu 2+7+ cells in acquired immune deficiency syndrome (AIDS), AIDS-related complex, and asymptomatic homosexuals. Journal of Clinical Immunology, 1986, 6, 502-509.	3.8	56
40	A paradox of immunodeficiency and inflammation in human aging: lessons learned from apoptosis. Immunity and Ageing, 2006, 3, 5.	4.2	56
41	Common Variable Immunodeficiency. Indian Journal of Pediatrics, 2016, 83, 338-344.	0.8	55
42	Subpopulations of human T lymphocytes. Cellular Immunology, 1979, 44, 242-251.	3.0	54
43	Molecular and biochemical pathways of apoptosis in lymphocytes from aged humans. Vaccine, 2000, 18, 1596-1601.	3.8	53
44	Molecular mechanisms of TNF-Î±-induced apoptosis in aging human T cell subsets. International Journal of Biochemistry and Cell Biology, 2005, 37, 1034-1042.	2.8	53
45	Membrane Signal Transduction in T Cells in Aging Humans. Annals of the New York Academy of Sciences, 1989, 568, 277-282.	3.8	50
46	Life and death of lymphocytes: a role in immunesenescence. Immunity and Ageing, 2005, 2, 12.	4.2	49
47	Altered expression and function of P-glycoprotein (170 kDa), encoded by the MDR 1 gene, in T cell subsets from aging humans. Journal of Clinical Immunology, 1997, 17, 448-454.	3.8	48
48	Efficacy, Safety, and Pharmacokinetics of a Novel Human Immune Globulin Subcutaneous, 20Â% in Patients with Primary Immunodeficiency Diseases in North America. Journal of Clinical Immunology, 2016, 36, 700-712.	3.8	48
49	P-Glycoprotein Expression and Regulation. Drugs and Aging, 1995, 7, 19-29.	2.7	46
50	Antibodies: Basic Mechanisms and Emerging Concepts. Journal of Clinical Immunology, 2010, 30, 1-3.	3.8	46
51	Thimerosal induces TH2 responses via influencing cytokine secretion by human dendritic cells. Journal of Leukocyte Biology, 2007, 81, 474-482.	3.3	44
52	CD95-mediated apoptosis in naÃ¯ve, central and effector memory subsets of CD4+ and CD8+ T cells in aged humans. Experimental Gerontology, 2008, 43, 266-274.	2.8	43
53	Primary immunodeficiencies in India: a perspective. Annals of the New York Academy of Sciences, 2012, 1250, 73-79.	3.8	41
54	SARS-CoV-2-Associated T-Cell Responses in the Presence of Humoral Immunodeficiency. International Archives of Allergy and Immunology, 2021, 182, 195-209.	2.1	39

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55	Anti-P-glycoprotein antibody-induced apoptosis of activated peripheral blood lymphocytes: a possible role of P-glycoprotein in lymphocyte survival. Journal of Clinical Immunology, 2001, 21, 420-430.	3.8	37
56	Long-Term Tolerability, Safety, and Efficacy of Recombinant Human Hyaluronidase-Facilitated Subcutaneous Infusion of Human Immunoglobulin for Primary Immunodeficiency. Journal of Clinical Immunology, 2016, 36, 571-582.	3.8	37
57	Programmed cell death (apoptosis) in cord blood lymphocytes. Journal of Clinical Immunology, 1997, 17, 63-73.	3.8	35
58	TNF-Î±-induced apoptosis in human naÃ¯ve and memory CD8+ T cells in aged humans. Experimental Gerontology, 2006, 41, 69-77.	2.8	35
59	Disorders of Apoptosis: Mechanisms for Autoimmunity in Primary Immunodeficiency Diseases. Journal of Clinical Immunology, 2008, 28, 20-28.	3.8	35
60	Effect of age on molecular signaling of TNF-Î±-induced apoptosis in human lymphocytes. Mechanisms of Ageing and Development, 2003, 124, 503-509.	4.6	34
61	Molecular mechanisms of TNF-Î±-induced apoptosis in naÃ¯ve and memory T cell subsets. Autoimmunity Reviews, 2006, 5, 264-268.	5.8	33
62	Increased activation and cytokine secretion in B cells stimulated with leptin in aged humans. Immunity and Ageing, 2013, 10, 3.	4.2	31
63	Tolerance and Autoimmunity in Primary Immunodeficiency Disease: a Comprehensive Review. Clinical Reviews in Allergy and Immunology, 2013, 45, 162-169.	6.5	31
64	Recombinant human hyaluronidase facilitated subcutaneous immunoglobulin treatment in pediatric patients with primary immunodeficiencies: long-term efficacy, safety and tolerability. Immunotherapy, 2016, 8, 1175-1186.	2.0	30
65	Human STAT3 variants underlie autosomal dominant hyper-IgE syndrome by negative dominance. Journal of Experimental Medicine, 2021, 218, .	8.5	30
66	Central Memory and Effector Memory Subsets of Human CD4+ and CD8+ T Cells Display Differential Sensitivity to TNF-Î±-Induced Apoptosis. Annals of the New York Academy of Sciences, 2005, 1050, 108-114.	3.8	28
67	Pentoxifylline: Brief Review and Rationale for Its Possible Use in the Treatment of Autism. Journal of Child Neurology, 1996, 11, 501-504.	1.4	25
68	A Role of Fas-Associated Death Domain (FADD) in Increased Apoptosis in Aged Humans. Journal of Clinical Immunology, 2004, 24, 24-29.	3.8	25
69	Susceptibility of naÃ¯ve and subsets of memory T cells to apoptosis via multiple signaling pathways. Autoimmunity Reviews, 2007, 6, 476-481.	5.8	25
70	Increased IL-21 secretion by aged CD4+T cells is associated with prolonged STAT-4 activation and CMV seropositivity. Aging, 2012, 4, 648-659.	3.1	25
71	Differential Sensitivity of NaÃ¯ve and Memory Subsets of Human CD8+ T Cells to TNF-Î±-Induced Apoptosis. Journal of Clinical Immunology, 2006, 26, 193-203.	3.8	24
72	Analysis of subsets of B cells, Breg, CD4Treg and CD8Treg cells in adult patients with primary selective IgM deficiency. American Journal of Clinical and Experimental Immunology, 2016, 5, 21-32.	0.2	24

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73	Hyperimmunoglobulinemia E syndrome associated with coronary artery aneurysms: deficiency of central memory CD4+ T cells and expansion of effector memory CD4+ T cells. Annals of Allergy, Asthma and Immunology, 2007, 98, 389-392.	1.0	23
74	Emerging Paradigm of Primary Immunodeficiency Disease: Individualizing Immunoglobulin Dose and Delivery to Enhance Outcomes. Journal of Clinical Immunology, 2017, 37, 190-196.	3.8	20
75	Update on Infections in Primary Antibody Deficiencies. Frontiers in Immunology, 2021, 12, 634181.	4.8	20
76	Clinical and Immunological Features of 78 Adult Patients with Primary Selective IgG Subclass Deficiencies. Archivum Immunologiae Et Therapiae Experimentalis, 2019, 67, 325-334.	2.3	19
77	Differential Effect of Human Herpesvirus 6A on Cell Division and Apoptosis among Naïˆve and Central and Effector Memory CD4 ⁺ and CD8 ⁺ T-Cell Subsets. Journal of Virology, 2009, 83, 5442-5450.	3.4	18
78	Guidelines for Screening, Early Diagnosis and Management of Severe Combined Immunodeficiency (SCID) in India. Indian Journal of Pediatrics, 2016, 83, 455-462.	0.8	18
79	Mechanisms of transmembrane signalling in human T cell activation. Molecular and Cellular Biochemistry, 1989, 91, 45-50.	3.1	17
80	Immune Homeostasis: Regulatory T Cells (Treg) and Molecules. Journal of Clinical Immunology, 2008, 28, 617-618.	3.8	17
81	Anaphylaxis to IVIG. Archivum Immunologiae Et Therapiae Experimentalis, 2017, 65, 11-19.	2.3	16
82	Pharmacokinetics of a novel human intravenous immunoglobulin 10% in patients with primary immunodeficiency diseases: Analysis of a phase III, multicentre, prospective, open-label study. European Journal of Pharmaceutical Sciences, 2018, 118, 80-86.	4.0	16
83	Multidrug Resistant Gene 1 Product in Human T Cell Subsets: Role of Protein Kinase C Isoforms and Regulation by Cyclosporin A. Advances in Experimental Medicine and Biology, 1992, 323, 39-47.	1.6	16
84	SARS-CoV-2-Specific and Functional Cytotoxic CD8 Cells in Primary Antibody Deficiency: Natural Infection and Response to Vaccine. Journal of Clinical Immunology, 2022, 42, 914-922.	3.8	16
85	Serial Serum Immunoglobulin G (IgG) Trough Levels in Patients with X-linked Agammaglobulinemia on Replacement Therapy with Intravenous Immunoglobulin: Its Correlation with Infections in Indian Children. Journal of Clinical Immunology, 2017, 37, 311-318.	3.8	15
86	Clinical Efficacy, Safety and Tolerability of a New Subcutaneous Immunoglobulin 16.5% (Octanorm) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 2019, 10, 40.	4.8	15
87	Vaccinia virus proteins activate human dendritic cells to induce T cell responses in vitro. Vaccine, 2009, 27, 88-92.	3.8	14
88	Alterations in Gene Array Patterns in Dendritic Cells from Aged Humans. PLoS ONE, 2014, 9, e106471.	2.5	14
89	Treatment of the acquired immune deficiency syndrome. Journal of Clinical Immunology, 1986, 6, 183-193.	3.8	13
90	A possible role of multidrug resistance-associated protein (MRP) in basic fibroblast growth factor secretion by AIDS-associated Kaposi's sarcoma cells: a survival molecule?. Journal of Clinical Immunology, 1998, 18, 256-263.	3.8	13

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91	Defining Primary Selective IgM Deficiency. Journal of Clinical Immunology, 2019, 39, 350-352.	3.8	13
92	Human pregnancy levels of estrogen and progesterone contribute to humoral immunity by activating T_{FH}/B cell axis. European Journal of Immunology, 2021, 51, 167-179.	2.9	13
93	Effector Memory CD8+ T Cells Are Resistant to Apoptosis. Annals of the New York Academy of Sciences, 2007, 1109, 145-150.	3.8	12
94	Dendritic Cells from Aged Subjects Display Enhanced Inflammatory Responses toChlamydophila pneumoniae. Mediators of Inflammation, 2014, 2014, 1-11.	3.0	12
95	Common variable immunodeficiency associated with microdeletion of chromosome 1q42.1â€q42.3 and inositol 1,4,5â€trisphosphate kinase B (ITPKB) deficiency. Clinical and Translational Immunology, 2016, 5, e59.	3.8	12
96	Efficacy and Safety of Human Intravenous Immunoglobulin 10% (PanzygaÂ®) in Patients with Primary Immunodeficiency Diseases: a Two-Stage, Multicenter, Prospective, Open-Label Study. Journal of Clinical Immunology, 2017, 37, 603-612.	3.8	12
97	Phenotypic Analysis of CD4+ Treg, CD8+ Treg, and Breg Cells in Adult Common Variable Immunodeficiency Patients. International Archives of Allergy and Immunology, 2019, 180, 150-158.	2.1	12
98	Interindividual immunogenic variants: Susceptibility to coronavirus, respiratory syncytial virus and influenza virus. Reviews in Medical Virology, 2021, 31, e2234.	8.3	12
99	Cartilage-hair hypoplasia syndrome: increased apoptosis of T lymphocytes is associated with altered expression of Fas (CD95), FasL (CD95L), IAP, Bax, and Bcl2. Journal of Clinical Immunology, 1999, 19, 428-434.	3.8	11
100	A role of inhibitor of apoptosis (IAP) proteins in increased lymphocyte apoptosis in aged humans. Mechanisms of Ageing and Development, 2004, 125, 99-101.	4.6	11
101	Impaired Pneumovax-23-Induced Monocyte-Derived Cytokine Production in Patients with Common Variable Immunodeficiency. Journal of Clinical Immunology, 2010, 30, 435-441.	3.8	11
102	FcÎ¼R in human B cell subsets in primary selective IgM deficiency, and regulation of FcÎ¼R and production of natural IgM antibodies by IGIV. Human Immunology, 2016, 77, 1194-1201.	2.4	11
103	Good syndrome presenting with CD8+ T-Cell large granular lymphocyte leukemia. Oncotarget, 2015, 6, 36577-36586.	1.8	11
104	Expression of P-glycoprotein, encoded by MDR 1 gene, a metabolically active efflux pump in murine mast cells. Cancer Letters, 1996, 101, 241-246.	7.2	10
105	Molecular changes associated with increased TNF-Î±-induced apoptotis in naÃ¯ve (TN) and central memory (TCM) CD8+ T cells in aged humans. Immunity and Ageing, 2018, 15, 2.	4.2	10
106	Editorial: Immunology of Aging. Frontiers in Immunology, 2019, 10, 1614.	4.8	9
107	Phenotypically defined subpopulations of circulating follicular helper T cells in common variable immunodeficiency. Immunity, Inflammation and Disease, 2020, 8, 441-446.	2.7	9
108	Safety and tolerability of subcutaneous immunoglobulin 20% in primary immunodeficiency diseases from two continents. Immunotherapy, 2019, 11, 1057-1065.	2.0	8

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109	Gender-Based Differences in Leptinemia in Healthy Aging, Non-obese Individuals Associate with Increased Marker of Oxidative Stress. International Journal of Clinical and Experimental Medicine, 2008, 1, 305-9.	1.3	8
110	Anaphylaxis to IGIV in immunoglobulin-naÃ¯ve common variable immunodeficiency patient in the absence of IgG anti-IgA antibodies: successful administration of low IgA-containing immunoglobulin. Allergy, Asthma and Clinical Immunology, 2016, 12, 23.	2.0	7
111	CD8 Treg Cells Inhibit B-Cell Proliferation and Immunoglobulin Production. International Archives of Allergy and Immunology, 2020, 181, 947-955.	2.1	7
112	Selective IgM Deficiency with T Cell Defects and Mycobacterium Avium Complex (MAC) Infection. The Open Immunology Journal, 2012, 5, 8-12.	1.5	7
113	Comprehensive clinical and immunological features of 62 adult patients with selective primary IgM deficiency. American Journal of Clinical and Experimental Immunology, 2019, 8, 55-67.	0.2	7
114	IgG4-related disease presenting as hoarseness and postcricoid ulcer. Annals of Allergy, Asthma and Immunology, 2018, 120, 211-212.	1.0	6
115	Cytomegalovirus Colitis in Primary Hypogammaglobulinemia With Normal CD4+ T Cells: Deficiency of CMV-Specific CD8+ T Cells. Frontiers in Immunology, 2019, 10, 399.	4.8	6
116	Overview of subcutaneous immunoglobulin 16.5% in primary and secondary immunodeficiency diseases. Immunotherapy, 2022, 14, 259-270.	2.0	6
117	Members of the Regulatory Lymphocyte Club in Common Variable Immunodeficiency. Frontiers in Immunology, 2022, 13, .	4.8	6
118	Death of memory T-cell subsets in humans: changes during aging. Expert Review of Clinical Immunology, 2007, 3, 637-645.	3.0	5
119	Syndrome of selective IgM deficiency with severe T cell deficiency associated with disseminated cutaneous mycobacterium avium intracellulaire infection. American Journal of Clinical and Experimental Immunology, 2015, 4, 15-27.	0.2	5
120	Phenotypic and Functional Analysis of T Follicular Cells in Common Variable Immunodeficiency. International Archives of Allergy and Immunology, 2020, 181, 635-647.	2.1	4
121	Editorial: Advances in Primary Immunodeficiencies in India. Frontiers in Immunology, 2021, 12, 701335.	4.8	4
122	Treatment of children with primary immunodeficiencies with a subcutaneous immunoglobulin 16.5% (cutaquigÂ®Â[octanorm]). Immunotherapy, 2021, 13, 813-824.	2.0	4
123	Reversal of oxidative stress-induced apoptosis in T and B lymphocytes by Coenzyme Q10 (CoQ10). American Journal of Clinical and Experimental Immunology, 2016, 5, 41-7.	0.2	4
124	Actinotignum schaalii Abscess in a Patient with Common Variable Immunodeficiency. Pathogens, 2020, 9, 494.	2.8	3
125	In vitro Effects of CD8+ Regulatory T Cells on Human B Cell Subpopulations. International Archives of Allergy and Immunology, 2020, 181, 476-480.	2.1	3
126	Coronavirus: Pure Infectious Disease or Genetic Predisposition. Advances in Experimental Medicine and Biology, 2021, 1318, 91-107.	1.6	3

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127	Inflammation & autoimmunity in human ageing: dendritic cells take a center stage. Indian Journal of Medical Research, 2013, 138, 711-6.	1.0	3
128	Mortals turn me on. Journal of Nuclear Medicine, 2005, 46, 906-8.	5.0	3
129	Immunological Profile in Children with Minimal Change Nephrotic Syndrome. Acta Paediatrica, International Journal of Paediatrics, 1985, 74, 726-732.	1.5	2
130	Reconstitution of IgG Subclasses following Immunoglobulin Therapy in Adult Primary Hypogammaglobulinemia. International Archives of Allergy and Immunology, 2019, 180, 221-232.	2.1	2
131	Progression of primary selective immunoglobulin M deficiency to common variable immunodeficiency. Annals of Allergy, Asthma and Immunology, 2021, 126, 723-724.	1.0	2
132	A Matter of Life and Death of T-Lymphocytes in Immunosenescence. , 2007, , 44-56.		2
133	IgAÎ» monoclonal gammopathy of undetermined significance (MGUS) associated with primary selective IgM deficiency. American Journal of Clinical and Experimental Immunology, 2019, 8, 37-46.	0.2	2
134	Immune Response to SARS-CoV-2 Vaccine in 2 Men. International Archives of Allergy and Immunology, 2022, 183, 350-359.	2.1	2
135	P-glycoprotein expression in the cells of the immune system during aging. Clinical and Applied Immunology Reviews, 2003, 4, 59-70.	0.4	1
136	Deficiency of Concanavalin A Induced Suppressor Cell Activity in Patients with Primary Immunodeficiency Disorders. Scandinavian Journal of Haematology, 1983, 30, 345-352.	0.0	1
137	Primary Immunodeficiency Diseases: Need for Awareness and Advocacy in India. Indian Journal of Pediatrics, 2016, 83, 328-330.	0.8	1
138	Reconstitution of IgG Subclasses Following Immunoglobulin Administration in Adult Patients with Common Variable Immune Deficiency. International Archives of Allergy and Immunology, 2021, 182, 243-253.	2.1	1
139	Phenotypic analysis of T follicular helper and T follicular regulatory cells in primary selective IgM deficiency. Human Immunology, 2020, 81, 625-633.	2.4	1
140	Collagenous Gastritis in Primary Selective IgM Deficiency: Transition to EBV+ Gastric Adenocarcinoma. Case Reports in Immunology, 2021, 2021, 1-8.	0.4	1
141	Role of Dendritic Cells in Aging. , 2018, , 1-15.		1
142	Role of Dendritic Cells in Aging. , 2009, , 499-509.		1
143	CD8 Treg-Mediated Suppression of Naive CD4+ T Cell Differentiation into Follicular Helper T Cells. International Archives of Allergy and Immunology, 2021, , 1-11.	2.1	1
144	A road to ruins: an insight into immunosenescence. Advances in Cell Aging and Gerontology, 2002, 13, 173-189.	0.1	0

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145	A Farewell. Journal of Clinical Immunology, 2010, 30, 775-776.	3.8	0
146	Preface: Immunological Tango in Barcelona 2011. Journal of Clinical Immunology, 2013, 33, 1-3.	3.8	0
147	Ins and Outs of Antibodies. Journal of Clinical Immunology, 2016, 36, 1-4.	3.8	0
148	Response to the Letter to the Editor Regarding â€œAssessment of Local Adverse Reactions to Subcutaneous Immunoglobulin (SCIG) in Clinical Trialsâ€• Journal of Clinical Immunology, 2017, 37, 739-740.	3.8	0
149	Case Studies. Journal of Clinical Immunology, 2017, 37, 188-189.	3.8	0
150	Molecular Mechanisms of Apoptosis in Naive and Memory Human T-Cell Subsets. , 2018, , 1-21.		0
151	Differential activation of dendritic cells from aged and young subjects by human DNA. FASEB Journal, 2008, 22, 669.5.	0.5	0
152	Defective TLRâ€2â€Dependent Induction of Ilâ€6 by Macrophages in Aged Humans. FASEB Journal, 2008, 22, 672.31.	0.5	0
153	Molecular Mechanisms of Apoptosis in Naive and Memory Human T Cell Subsets. , 2019, , 1139-1159.		0
154	Role of Dendritic Cells in Aging. , 2019, , 607-621.		0
155	In Memoriamâ€”Thomas Alexander Waldmann, M.D.. Journal of Clinical Immunology, 2021, , 1.	3.8	0
156	Molecular Signaling of CD95- and TNFR-Mediatedapoptosis in NaÃ¯ve and Various Memory Subsets of T-Cells. , 2009, , 695-709.		0
157	Infection rates and tolerability of three different immunoglobulin administration modalities in patients with primary immunodeficiency diseases. Immunotherapy, 2021, , .	2.0	0
158	Autoimmunity and autoimmune diseases in primary selective IgM deficiency. , 2022, , 129-139.		0