

# Anna Sediva

## List of Publications by Year in descending order

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121  
papers

5,532  
citations

87888

38  
h-index

91884

69  
g-index

131  
all docs

131  
docs citations

131  
times ranked

7815  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical picture and treatment of 2212 patients with common variable immunodeficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 116-126.e11.	2.9	512
2	Clinical spectrum and features of activated phosphoinositide 3-kinase $\gamma$ syndrome: A large patient cohort study. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 597-606.e4.	2.9	377
3	Phenotype, penetrance, and treatment of 133 cytotoxic T-lymphocyte antigen 4 <sup>-</sup> insufficient subjects. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1932-1946.	2.9	344
4	X-linked recessive TLR7 deficiency in ~1% of men under 60 years old with life-threatening COVID-19. <i>Science Immunology</i> , 2021, 6, .	11.9	267
5	Effective $\gamma$ -activated PI3K $\gamma$ syndrome <sup>-</sup> targeted therapy with the PI3K $\gamma$ inhibitor leniolisib. <i>Blood</i> , 2017, 130, 2307-2316.	1.4	227
6	AIRE deficiency in thymus of 2 patients with Omenn syndrome. <i>Journal of Clinical Investigation</i> , 2005, 115, 728-732.	8.2	146
7	Patient-centred screening for primary immunodeficiency, a multi-stage diagnostic protocol designed for non-immunologists: 2011 update. <i>Clinical and Experimental Immunology</i> , 2011, 167, 108-119.	2.6	143
8	Primary Sjögren syndrome in the paediatric age: a multicentre survey. <i>European Journal of Pediatrics</i> , 2003, 162, 661-665.	2.7	140
9	Disease Evolution and Response to Rapamycin in Activated Phosphoinositide 3-Kinase $\gamma$ Syndrome: The European Society for Immunodeficiencies-Activated Phosphoinositide 3-Kinase $\gamma$ Syndrome Registry. <i>Frontiers in Immunology</i> , 2018, 9, 543.	4.8	137
10	Immunology of COVID-19: Mechanisms, clinical outcome, diagnostics, and perspectives <sup>-</sup> A report of the European Academy of Allergy and Clinical Immunology (EAACI). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2445-2476.	5.7	132
11	Disharmonic Inflammatory Signatures in COVID-19: Augmented Neutrophils <sup>TM</sup> but Impaired Monocytes <sup>TM</sup> and Dendritic Cells <sup>TM</sup> Responsiveness. <i>Cells</i> , 2020, 9, 2206.	4.1	116
12	New and recurrent gain-of-function STAT1 mutations in patients with chronic mucocutaneous candidiasis from Eastern and Central Europe. <i>Journal of Medical Genetics</i> , 2013, 50, 567-578.	3.2	105
13	Occurrence of B-cell lymphomas in patients with activated phosphoinositide 3-kinase $\gamma$ syndrome. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 233-236.e3.	2.9	101
14	SARS-CoV-2 <sup>-</sup> related MIS-C: A key to the viral and genetic causes of Kawasaki disease?. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	100
15	Gladin Fragments Induce Phenotypic and Functional Maturation of Human Dendritic Cells. <i>Journal of Immunology</i> , 2005, 175, 7038-7045.	0.8	94
16	Managing childhood allergies and immunodeficiencies during respiratory virus epidemics <sup>-</sup> The 2020 COVID-19 pandemic: A statement from the EAACI <sup>-</sup> section on pediatrics. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 442-448.	2.6	88
17	Anti-N-methyl-D-aspartate receptor encephalitis: the clinical course in light of the chemokine and cytokine levels in cerebrospinal fluid. <i>Journal of Neuroinflammation</i> , 2016, 13, 55.	7.2	86
18	X-linked agammaglobulinemia (XLA): Phenotype, diagnosis, and therapeutic challenges around the world. <i>World Allergy Organization Journal</i> , 2019, 12, 100018.	3.5	83

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19	Anti-CD20 (rituximab) treatment for atopic eczema. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 121, 1515-1516.	2.9	81
20	Impaired Toll-like receptor 8-mediated IL-6 and TNF- $\alpha$ production in antigen-presenting cells from patients with X-linked agammaglobulinemia. <i>Blood</i> , 2007, 109, 2553-2556.	1.4	80
21	Genetic defects in PI3K $\gamma$ affect B-cell differentiation and maturation leading to hypogammaglobulinemia and recurrent infections. <i>Clinical Immunology</i> , 2017, 176, 77-86.	3.2	80
22	Initial presenting manifestations in 16,486 patients with inborn errors of immunity include infections and noninfectious manifestations. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 1332-1341.e5.	2.9	75
23	Utility of Ruxolitinib in a Child with Chronic Mucocutaneous Candidiasis Caused by a Novel STAT1 Gain-of-Function Mutation. <i>Journal of Clinical Immunology</i> , 2018, 38, 589-601.	3.8	70
24	Primary Sjögren's syndrome in children and adolescents: proposal for diagnostic criteria. <i>Clinical and Experimental Rheumatology</i> , 1999, 17, 381-6.	0.8	67
25	Immunoglobulin Deficiencies: The B-Lymphocyte Side of DiGeorge Syndrome. <i>Journal of Pediatrics</i> , 2012, 161, 950-953.e1.	1.8	63
26	NF- $\kappa$ B, p38 MAPK, ERK1/2, mTOR, STAT3 and increased glycolysis regulate stability of paricalcitol/dexamethasone-generated tolerogenic dendritic cells in the inflammatory environment. <i>Oncotarget</i> , 2015, 6, 14123-14138.	1.8	58
27	Diagnostic and pathogenetic role of antineutrophil cytoplasmic autoantibodies. <i>Clinical Immunology</i> , 2003, 106, 73-82.	3.2	52
28	Differential cytokine profile in children with cystic fibrosis. <i>Clinical Immunology</i> , 2005, 115, 210-215.	3.2	49
29	Aberrant tRNA processing causes an autoinflammatory syndrome responsive to TNF inhibitors. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 612-619.	0.9	49
30	CVID-Associated Tumors: Czech Nationwide Study Focused on Epidemiology, Immunology, and Genetic Background in a Cohort of Patients With CVID. <i>Frontiers in Immunology</i> , 2018, 9, 3135.	4.8	45
31	Exposure to silica and risk of ANCA-associated vasculitis. <i>American Journal of Industrial Medicine</i> , 2006, 49, 569-576.	2.1	43
32	Expansion of T helper type 17 lymphocytes in patients with chronic granulomatous disease. <i>Clinical and Experimental Immunology</i> , 2011, 166, 26-33.	2.6	43
33	Antineutrophil Cytoplasmic Antibodies, Anti-Saccharomyces cerevisiae Antibodies, and Specific IgE to Food Allergens in Children with Inflammatory Bowel Diseases. <i>Clinical Immunology</i> , 2002, 102, 162-168.	3.2	42
34	Maturation of dendritic cells by bacterial immunomodulators. <i>Vaccine</i> , 2004, 22, 2761-2768.	3.8	42
35	Polymorphisms of TGF-beta1 in cystic fibrosis patients. <i>Clinical Immunology</i> , 2006, 121, 350-357.	3.2	42
36	Tolerogenic Dendritic Cells from Poorly Compensated Type 1 Diabetes Patients Have Decreased Ability To Induce Stable Antigen-Specific T Cell Hyporesponsiveness and Generation of Suppressive Regulatory T Cells. <i>Journal of Immunology</i> , 2017, 198, 729-740.	0.8	42

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37	Antineutrophil Cytoplasmic Autoantibodies (ANCA) in Children with Cystic Fibrosis. <i>Journal of Autoimmunity</i> , 1998, 11, 185-190.	6.5	41
38	Neutrophil Extracellular Trap Induced Dendritic Cell Activation Leads to Th1 Polarization in Type 1 Diabetes. <i>Frontiers in Immunology</i> , 2020, 11, 661.	4.8	41
39	Antineutrophil cytoplasmic antibodies directed against bactericidal/permeability-increasing protein detected in children with cystic fibrosis inhibit neutrophil-mediated killing of <i>Pseudomonas aeruginosa</i> . <i>Microbes and Infection</i> , 2003, 5, 27-30.	1.9	40
40	Kinetics of Toll-like receptor-4 splice variants expression in lipopolysaccharide-stimulated antigen presenting cells of healthy donors and patients with cystic fibrosis. <i>Microbes and Infection</i> , 2007, 9, 1359-1367.	1.9	40
41	Cost-effective genotyping of human MBL2 gene mutations using multiplex PCR. <i>Journal of Immunological Methods</i> , 2004, 295, 139-147.	1.4	38
42	FOCUS on FOCIS: Combined chemo-immunotherapy for the treatment of hormone-refractory metastatic prostate cancer. <i>Clinical Immunology</i> , 2009, 131, 1-10.	3.2	36
43	Contiguous X-chromosome Deletion Syndrome Encompassing the BTK, TIMM8A, TAF7L, and DRP2 Genes. <i>Journal of Clinical Immunology</i> , 2007, 27, 640-646.	3.8	35
44	The TREC/KREC Assay for the Diagnosis and Monitoring of Patients with DiGeorge Syndrome. <i>PLoS ONE</i> , 2014, 9, e114514.	2.5	34
45	Hyper-IgE in the allergy clinic – when is it primary immunodeficiency?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 2122-2136.	5.7	34
46	Common Variable Immunodeficiency patients with a phenotypic profile of immunosenescence present with thrombocytopenia. <i>Scientific Reports</i> , 2017, 7, 39710.	3.3	31
47	Short Stature in a Boy with Multiple Early-Onset Autoimmune Conditions due to a STAT3 Activating Mutation: Could Intracellular Growth Hormone Signalling Be Compromised?. <i>Hormone Research in Paediatrics</i> , 2017, 88, 160-166.	1.8	31
48	Anti-IL6 Autoantibodies in an Infant With CRP-Less Septic Shock. <i>Frontiers in Immunology</i> , 2019, 10, 2629.	4.8	30
49	Antineutrophil cytoplasmic antibodies in children. <i>European Journal of Pediatrics</i> , 1998, 157, 987-991.	2.7	28
50	Immunological Findings in Patients with Autoimmune Polyendocrinopathy-Candidiasis-Ectodermal Dystrophy (APECED) and their Family Members: Are Heterozygotes Subclinically Affected?. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2002, 15, 1491-6.	0.9	28
51	Periodic fever syndromes in Eastern and Central European countries: results of a pediatric multinational survey. <i>Pediatric Rheumatology</i> , 2010, 8, 29.	2.1	27
52	Case Report: Systemic Inflammatory Response and Fast Recovery in a Pediatric Patient With COVID-19. <i>Frontiers in Immunology</i> , 2020, 11, 1665.	4.8	27
53	Unrelated partially matched lymphocyte infusions in a patient with complete DiGeorge/CHARGE syndrome. <i>Pediatric Transplantation</i> , 2007, 11, 441-447.	1.0	26
54	Prevalence and treatment of anti-NMDA receptor encephalitis. <i>Lancet Neurology</i> , The, 2013, 12, 424-425.	10.2	26

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55	Impaired Humoral Response to Third Dose of BNT162b2 mRNA COVID-19 Vaccine Despite Detectable Spike Protein-specific T cells in Lung Transplant Recipients. <i>Transplantation</i> , 2021, Publish Ahead of Print, .	1.0	26
56	Profiling of polychromatic flow cytometry data on B cells reveals patients' clusters in common variable immunodeficiency. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2009, 75A, 902-909.	1.5	24
57	Generation of functional dendritic cells for potential use in the treatment of acute lymphoblastic leukemia. <i>Cancer Immunology, Immunotherapy</i> , 2002, 51, 72-78.	4.2	23
58	Characterization of Lymphocyte Subsets in Patients with Common Variable Immunodeficiency Reveals Subsets of Naive Human B Cells Marked by CD24 Expression. <i>Journal of Immunology</i> , 2010, 185, 6431-6438.	0.8	23
59	Utility of chemokines CCL2, CXCL8, 10 and 13 and interleukin 6 in the pediatric cohort for the recognition of neuroinflammation and in the context of traditional cerebrospinal fluid neuroinflammatory biomarkers. <i>PLoS ONE</i> , 2019, 14, e0219987.	2.5	20
60	Alteration of B cell subsets and the receptor for B cell activating factor (BAFF) in paediatric patients with type 1 diabetes. <i>Immunology Letters</i> , 2017, 189, 94-100.	2.5	19
61	T regulatory lymphocytes in type 1 diabetes: Impaired CD25 expression and IL-2 induced STAT5 phosphorylation in pediatric patients. <i>Autoimmunity</i> , 2016, 49, 523-531.	2.6	18
62	Erythropoiesis defect observed in STAT3 GOF patients with severe anemia. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1297-1301.	2.9	18
63	Interleukin-1 Blockade in Polygenic Autoinflammatory Disorders: Where Are We now?. <i>Frontiers in Pharmacology</i> , 2020, 11, 619273.	3.5	18
64	Serum Immunoglobulin Free Light Chains in Severe Forms of Atopic Dermatitis. <i>Scandinavian Journal of Immunology</i> , 2010, 71, 312-316.	2.7	17
65	Selective Increase in Blood Dendritic Cell Antigen-positive Dendritic Cells in Bronchoalveolar Lavage Fluid in Allergic Patients. <i>Scandinavian Journal of Immunology</i> , 2012, 75, 305-313.	2.7	17
66	Decreased dendritic cell numbers but increased TLR9-mediated interferon-alpha production in first degree relatives of type 1 diabetes patients. <i>Clinical Immunology</i> , 2014, 153, 49-55.	3.2	17
67	Changes in innate and adaptive immunity over the first year after the onset of type 1 diabetes. <i>Acta Diabetologica</i> , 2020, 57, 297-307.	2.5	17
68	Exhausted phenotype of follicular CD8 T cells in CVID. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 912-915.e13.	2.9	17
69	Enhanced STAT3 phosphorylation and PD-L1 expression in myeloid dendritic cells indicate impaired IL-27/alpha signaling in type 1 diabetes. <i>Scientific Reports</i> , 2020, 10, 493.	3.3	17
70	EuroFlow Standardized Approach to Diagnostic Immunophenotyping of Severe PID in Newborns and Young Children. <i>Frontiers in Immunology</i> , 2020, 11, 371.	4.8	17
71	TLR8 dysregulation due to a novel TLR8 mutation causes severe autoimmune hemolytic anemia and autoinflammation in identical twins. <i>American Journal of Hematology</i> , 2022, 97, 338-351.	4.1	17
72	The Clinical and Genetic Spectrum of 82 Patients With RAG Deficiency Including a c.256_257delAA Founder Variant in Slavic Countries. <i>Frontiers in Immunology</i> , 2020, 11, 900.	4.8	16

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73	Management of anaphylaxis due to COVID-19 vaccines in the elderly. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2952-2964.	5.7	16
74	Monocytes contribute to DNA sensing through the TBK1 signaling pathway in type 1 diabetes patients. <i>Journal of Autoimmunity</i> , 2019, 105, 102294.	6.5	15
75	Natural Course of Activated Phosphoinositide 3-Kinase Delta Syndrome in Childhood and Adolescence. <i>Frontiers in Pediatrics</i> , 2021, 9, 697706.	1.9	15
76	Phenotype, genotype, treatment, and survival outcomes in patients with X-linked inhibitor of apoptosis deficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 150, 456-466.	2.9	15
77	Lymphoproliferation, immunodeficiency and early-onset inflammatory bowel disease associated with a novel mutation in Caspase 8. <i>Haematologica</i> , 2019, 104, e32-e34.	3.5	14
78	Novel XIAP mutation causing enhanced spontaneous apoptosis and disturbed NOD2 signalling in a patient with atypical adult-onset Crohn's disease. <i>Cell Death and Disease</i> , 2020, 11, 430.	6.3	14
79	Early development of immunity in diGeorge syndrome. <i>Medical Science Monitor</i> , 2005, 11, CR182-7.	1.1	14
80	Autoimmunity to polymorphonuclears: functional consequences of the binding of antibodies to membrane and cytoplasmic target antigens of polymorphonuclear leukocytes. <i>Journal of Clinical Immunology</i> , 1997, 17, 455-461.	3.8	12
81	Long-term follow-up of Czech children with D+ hemolytic-uremic syndrome. <i>Pediatric Nephrology</i> , 2002, 17, 400-403.	1.7	12
82	Helios Expression in T-regulatory Cells in Patients with di George Syndrome. <i>Journal of Clinical Immunology</i> , 2014, 34, 864-870.	3.8	12
83	Mitochondrial uncoupling protein 2 gene transcript levels are elevated in maturing erythroid cells. <i>FEBS Letters</i> , 2007, 581, 1093-1097.	2.8	11
84	Case report: type 1 diabetes in monozygotic quadruplets. <i>European Journal of Human Genetics</i> , 2012, 20, 457-462.	2.8	11
85	Negativity for Specific Autoantibodies in Patients with Type 1 Diabetes That Developed on a Background of Common Variable Immunodeficiency. <i>International Archives of Allergy and Immunology</i> , 2015, 168, 197-204.	2.1	11
86	Low marginal zone-like B lymphocytes and natural antibodies characterize skewed B-lymphocyte subpopulations in del22q11 DiGeorge patients. <i>Clinical Immunology</i> , 2015, 161, 144-149.	3.2	11
87	Follicular Helper T Cells in DiGeorge Syndrome. <i>Frontiers in Immunology</i> , 2018, 9, 1730.	4.8	11
88	Bronchial Asthma and Bronchial Hyperresponsiveness and Their Characteristics in Patients with Common Variable Immunodeficiency. <i>International Archives of Allergy and Immunology</i> , 2019, 178, 192-200.	2.1	11
89	Mutual alteration of NOD2-associated Blau syndrome and IFN- $\gamma$ 1 deficiency. <i>Journal of Clinical Immunology</i> , 2020, 40, 165-178.	3.8	11
90	Europe Immunoglobulin Map. <i>Clinical and Experimental Immunology</i> , 2014, 178, 141-143.	2.6	10

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91	Early-onset pulmonary and cutaneous vasculitis driven by constitutively active SRC-family kinase HCK. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 1464-1472.e3.	2.9	10
92	Plasmacytoid DCs, exposed to TSLP in synergy with TLR ligands, acquire significant potential towards Th2 polarization. <i>Medical Science Monitor Basic Research</i> , 2013, 19, 291-299.	2.6	10
93	Immunogenicity and Safety of COVID-19 mRNA Vaccine in STAT1 GOF Patients. <i>Journal of Clinical Immunology</i> , 2022, 42, 266-269.	3.8	10
94	Searching for COVID-19 Antibodies in Czech Children – A Needle in the Haystack. <i>Frontiers in Pediatrics</i> , 2020, 8, 597736.	1.9	9
95	Elevated Biomarkers of NETosis in the Serum of Pediatric Patients With Type 1 Diabetes and Their First-Degree Relatives. <i>Frontiers in Immunology</i> , 2021, 12, 699386.	4.8	9
96	Skin Lesions in a Boy With X-linked Lymphoproliferative Disorder: Comparison of 5 <i>SH2D1A</i> Deletion Cases. <i>Pediatrics</i> , 2012, 129, e523-e528.	2.1	8
97	Cluster of patients with Familial Mediterranean fever and heterozygous carriers of mutations in <i>MEFV</i> gene in the Czech Republic. <i>Clinical Genetics</i> , 2014, 86, 564-569.	2.0	8
98	Challenges in investigating patients with isolated decreased serum IgM: The SIMcal study. <i>Scandinavian Journal of Immunology</i> , 2019, 89, e12763.	2.7	8
99	Binding sites for carrier-immobilized carbohydrates in the kidney: implication for the pathogenesis of Henoch-Schönlein purpura and/or IgA nephropathy. <i>Nephrology Dialysis Transplantation</i> , 1999, 14, 2885-2891.	0.7	7
100	Safety and Efficacy of Long Term Suppression of PI3Kinase Pathway By Small Molecule PI3K-Delta Inhibitor, Leniolisib in Apds (Activated PI3K Syndrome). <i>Blood</i> , 2018, 132, 3706-3706.	1.4	6
101	Granulomatous lymphocytic interstitial lung disease: an international research prioritisation. <i>ERJ Open Research</i> , 2021, 7, 00467-2021.	2.6	6
102	Distinct CD8 T Cell Populations with Differential Exhaustion Profiles Associate with Secondary Complications in Common Variable Immunodeficiency. <i>Journal of Clinical Immunology</i> , 2022, 42, 1254-1269.	3.8	6
103	Characterization of the B-cell compartment in a patient with Schnitzler syndrome. <i>Scandinavian Journal of Rheumatology</i> , 2011, 40, 158-160.	1.1	5
104	Primary immunodeficiencies in Central and Eastern Europe – the power of networking Report on the activity of the Jeffrey Modell Foundation Centers Network in Central and Eastern Europe. <i>Immunologic Research</i> , 2019, 67, 358-367.	2.9	5
105	The Konya Declaration for Patients with Primary Immunodeficiencies. <i>Journal of Clinical Immunology</i> , 2020, 40, 770-773.	3.8	5
106	Reduced phagocytic activity of polymorphonuclear leukocytes in alpha(1,3) fucosyltransferase VII-deficient mice. <i>Apms</i> , 2000, 108, 409-416.	2.0	4
107	138 Prenatal Inflammation and Fetal Response in Premature and Term Infants. <i>Pediatric Research</i> , 2004, 56, 487-487.	2.3	4
108	An immunologist's perspective on anti-COVID-19 vaccines. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2021, Publish Ahead of Print, 545-552.	2.3	4

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109	Accelerated Maturation, Exhaustion, and Senescence of T cells in 22q11.2 Deletion Syndrome. <i>Journal of Clinical Immunology</i> , 2022, 42, 274-285.	3.8	4
110	Czech Hizentra Noninterventional Study With Rapid Push: Efficacy, Safety, Tolerability, and Convenience of Therapy With 20% Subcutaneous Immunoglobulin. <i>Clinical Therapeutics</i> , 2019, 41, 2231-2238.	2.5	3
111	Immune Aspects of Cystic Fibrosis. <i>Allergy and Clinical Immunology International</i> , 2001, 13, 0067-0070.	0.3	3
112	Complex Immunometabolic Profiling Reveals the Activation of Cellular Immunity and Biliary Lesions in Patients with Severe COVID-19. <i>Journal of Clinical Medicine</i> , 2020, 9, 3000.	2.4	2
113	Medical algorithm: Diagnosis and management of antibody immunodeficiencies. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3841-3844.	5.7	2
114	Lung transplantation for cystic fibrosis: immune system and autoimmunity. <i>Medical Science Monitor</i> , 2001, 7, 1219-23.	1.1	1
115	Immunological findings in patients with autoimmune polyendocrinopathy-candidiasis-ectodermal dystrophy (APECED) and their family members. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S230-S230.	2.9	0
116	Unrelated donor lymphocyte infusions as a treatment of immunodeficiency in complete Di George syndrome. <i>Biology of Blood and Marrow Transplantation</i> , 2006, 12, 127.	2.0	0
117	F.50. ANCA Auto-antibodies in Children with Cystic Fibrosis are not Associated with Genetic Polymorphisms of TGF beta1 and TNF alpha Cytokines. <i>Clinical Immunology</i> , 2008, 127, S59.	3.2	0
118	S.75. Disturbances in the Homeostasis of Th17 Lymphocytes in Patients with Hyper IgE Syndrome and Chronic Granulomatous Disease. <i>Clinical Immunology</i> , 2009, 131, S153.	3.2	0
119	AB0938â€¦Cluster of Patients with Familial Mediterranean Fever and Heterozygous Carriers of Mutations in MEFV Gene in the Czech Republic - Update. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 1110.1-1110.	0.9	0
120	Data on microbial DNA-induced IL-1 $\beta$ production in monocytes of type 1 diabetes patients. <i>Data in Brief</i> , 2019, 25, 104321.	1.0	0
121	Detection of alpha(beta)-N-acetyl-D-galactosamine-binding sites in kidney--relation to Henoch-Schœnlein-associated IgA nephropathy. <i>Folia Biologica</i> , 1999, 45, 147-50.	0.6	0