Paolo Rossi

List of Publications by Year
in descending order

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269	10,310	66343	48315
papers	citations	42 h-index	88 g-index

279	279	279	11702
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Gene Therapy for Immunodeficiency Due to Adenosine Deaminase Deficiency. New England Journal of Medicine, 2009, 360, 447-458.	27.0	944
2	The Immunology of Multisystem Inflammatory Syndrome in Children with COVID-19. Cell, 2020, 183, 968-981.e7.	28.9	682
3	Long-Term Follow-Up and Outcome of a Large Cohort of Patients with Common Variable Immunodeficiency. Journal of Clinical Immunology, 2007, 27, 308-316.	3.8	465
4	A hypermorphic Il9Bl± mutation is associated with autosomal dominant anhidrotic ectodermal dysplasia and T cell immunodeficiency. Journal of Clinical Investigation, 2003, 112, 1108-1115.	8.2	325
5	Clinical, Immunological, and Molecular Analysis in a Large Cohort of Patients with X-Linked Agammaglobulinemia: An Italian Multicenter Study. Clinical Immunology, 2002, 104, 221-230.	3.2	299
6	Clinical features, long-term follow-up and outcome of a large cohort of patients with Chronic Granulomatous Disease: An Italian multicenter study. Clinical Immunology, 2008, 126, 155-164.	3.2	293
7	Presence of maternal antibodies to human immunodeficiency virus 1 envelope glycoprotein gp120 epitopes correlates with the uninfected status of children born to seropositive mothers.. Proceedings of the National Academy of Sciences of the United States of America, 1989, 86, 8055-8058.	7.1	234
8	Comparison of variable region 3 sequences of human immunodeficiency virus type 1 from infected children with the RNA and DNA sequences of the virus populations of their mothers.. Proceedings of the National Academy of Sciences of the United States of America, 1993, 90, 1721-1725.	7.1	193
9	Mother-to-Child Transmission of Human Immunodeficiency Virus Type 1: Correlation with Neutralizing Antibodies against Primary Isolates. Journal of Infectious Diseases, 1993, 168, 207-210.	4.0	185
10	Human immunodeficiency virus 1 Nef protein downmodulates the ligands of the activating receptor NKG2D and inhibits natural killer cell-mediated cytotoxicity. Journal of General Virology, 2007, 88, 242-250.	2.9	161
11	Timing of HAART defines the integrity of memory B cells and the longevity of humoral responses in HIV-1 vertically-infected children. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 7939-7944.	7.1	153
12	Confirmation of the association between high levels of immunoglobulin E food sensitization and eczema in infancy: an international study. Clinical and Experimental Allergy, 2008, 38, 161-168.	2.9	151
13	Transmission of Human Immunodeficiency Virus Type 1 (HIV-1) from Mother to Child Correlates with Viral Phenotype. Virology, 1993, 197, 624-629.	2.4	138
14	gp91phox-Dependent Expression of Platelet CD40 Ligand. Circulation, 2004, 110, 1326-1329.	1.6	137
15	Antibodies Mediating Cellular Cytotoxicity and Neutralization Correlate with a Better Clinical Stage in Children Born to Human Immunodeficiency Virus-Infected Mothers. Journal of Infectious Diseases, 1990, 161, 198-202.	4.0	130
16	Hereditary Deficiency of gp91 ^{phox} Is Associated With Enhanced Arterial Dilatation. Circulation, 2009, 120, 1616-1622.	1.6	123
17	Sensitivity to inhibition by Â-chemokines correlates with biological phenotypes of primary HIV-1 isolates. Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 15382-15387.	7.1	119
18	Clinical Features and Follow-Up in Patients with 22q11.2 Deletion Syndrome. Journal of Pediatrics, 2014, 164, 1475-1480.e2.	1.8	119

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19	Chronic granulomatous disease: Clinical, molecular, and therapeutic aspects. Pediatric Allergy and Immunology, 2016, 27, 242-253.	2.6	113
20	Fecal HMGB1 Is a Novel Marker of Intestinal Mucosal Inflammation in Pediatric Inflammatory Bowel Disease. American Journal of Gastroenterology, 2011, 106, 2029-2040.	0.4	112
21	Gut microbiota profile in children affected by atopic dermatitis and evaluation of intestinal persistence of a probiotic mixture. Scientific Reports, 2019, 9, 4996.	3.3	107
22	The allergic sensitization in infants with atopic eczema from different countries. Allergy: European Journal of Allergy and Clinical Immunology, 2009, 64, 295-303.	5.7	92
23	Polymerase chain reaction, virus isolation and antigen assay in HIV-1-antibody-positive mothers and their children. Aids, 1991, 5, 1173-1178.	2.2	85
24	Accuracy of serum procalcitonin for the diagnosis of sepsis in neonates and children with systemic inflammatory syndrome: a meta-analysis. BMC Infectious Diseases, 2017, 17, 302.	2.9	84
25	Autologous stem cell transplantation as rescue therapy in malignant forms of multiple sclerosis. Multiple Sclerosis Journal, 2005, 11, 367-371.	3.0	73
26	Analysis of polyunsaturated fatty acids in newborn sera: a screening tool for atopic disease?. British Journal of Dermatology, 1994, 130, 752-756.	1.5	72
27	Humoral immune responses and CD27+ B cells in children with DiGeorge syndrome (22q11.2 deletion) Tj ETQq1 1 0.784314 rgBT /Over	2.6	69
28	Humoral and Cellular Response Following Vaccination With the BNT162b2 mRNA COVID-19 Vaccine in Patients Affected by Primary Immunodeficiencies. Frontiers in Immunology, 2021, 12, 727850.	4.8	69
29	A Prospective Study on Children with Initial Diagnosis of Transient Hypogammaglobulinemia of Infancy: Results from the Italian Primary Immunodeficiency Network. International Journal of Immunopathology and Pharmacology, 2008, 21, 343-352.	2.1	61
30	Dual-regulated Lentiviral Vector for Gene Therapy of X-linked Chronic Granulomatosis. Molecular Therapy, 2014, 22, 1472-1483.	8.2	59
31	Intrauterine Growth Retardation: Evidence for the Activation of the Insulin-Like Growth Factor (IGF)-Related Growth-Promoting Machinery and the Presence of a Cation-Independent IGF Binding Protein-3 Proteolytic Activity by Two Months of Life. Pediatric Research, 1998, 44, 374-380.	2.3	58
32	Early and Highly Suppressive Antiretroviral Therapy Are Main Factors Associated With Low Viral Reservoir in European Perinatally HIV-Infected Children. Journal of Acquired Immune Deficiency Syndromes (1999), 2018, 79, 269-276.	2.1	57
33	Antibody-dependent cellular cytotoxicity and neutralizing activity in sera of HIV-1-infected mothers and their children. Clinical and Experimental Immunology, 2008, 93, 56-64.	2.6	56
34	Neutralizing antibodies and viral characteristics in mother-to-child transmission of HIV-1. Aids, 1993, 7, S45-48.	2.2	53
35	Successful Allogeneic Hemopoietic Stem Cell Transplantation in a Child Who Had Anhidrotic Ectodermal Dysplasia With Immunodeficiency. Pediatrics, 2006, 118, e205-e211.	2.1	52
36	Reduced Atherosclerotic Burden in Subjects With Genetically Determined Low Oxidative Stress. Arteriosclerosis, Thrombosis, and Vascular Biology, 2013, 33, 406-412.	2.4	52

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37	Induction of anergic allergen-specific suppressor T cells using tolerogenic dendritic cells derived from children with allergies to house dust mites. Journal of Allergy and Clinical Immunology, 2010, 125, 727-736.	2.9	51
38	Defective B-cell proliferation and maintenance of long-term memory in patients with chronic granulomatous disease. Journal of Allergy and Clinical Immunology, 2015, 135, 753-761.e2.	2.9	49
39	CD4 and Major Histocompatibility Complex Class I Downregulation by the Human Immunodeficiency Virus Type 1 Nef Protein in Pediatric AIDS Progression. Journal of Virology, 2003, 77, 11536-11545.	3.4	48
40	Intergenerational and intrafamilial phenotypic variability in 22q11.2 Deletion syndrome subjects. BMC Medical Genetics, 2014, 15, 1.	2.1	48
41	Virological and immunological features of SARS-CoV-2-infected children who develop neutralizing antibodies. Cell Reports, 2021, 34, 108852.	6.4	48
42	Atopic Dermatitis: Molecular Mechanisms, Clinical Aspects and New Therapeutical Approaches. Current Molecular Medicine, 2003, 3, 127-138.	1.3	48
43	Early atopic disease and early childhood immunization â€“ is there a link?. Allergy: European Journal of Allergy and Clinical Immunology, 2008, 63, 1464-1472.	5.7	45
44	Investigation of pepsin in tears of children with laryngopharyngeal reflux disease. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 2312-2315.	1.0	44
45	HIV viral sequences in seronegative people at risk detected by in situ hybridisation and polymerase chain reaction.. BMJ: British Medical Journal, 1989, 298, 713-716.	2.3	43
46	Allogeneic hematopoietic stem cell transplantation for neuromyelitis optica. Annals of Neurology, 2014, 75, 447-453.	5.3	43
47	Immune Function in Growth Hormoneâ€Deficient Children Treated with Biosynthetic Growth Hormone. Acta Paediatrica, International Journal of Paediatrics, 1991, 80, 75-79.	1.5	42
48	IGF-I stimulates chemotaxis of human neuroblasts. Involvement of type 1 IGF receptor, IGF binding proteins, phosphatidylinositol-3 kinase pathway and plasmin system. Journal of Endocrinology, 2000, 165, 123-131.	2.6	42
49	Molecular analysis of the pre-BCR complex in a large cohort of patients affected by autosomal-recessive agammaglobulinemia. Genes and Immunity, 2007, 8, 325-333.	4.1	42
50	Immune reconstitution and vaccination outcome in HIV-1 infected children. Human Vaccines and Immunotherapeutics, 2012, 8, 1784-1794.	3.3	42
51	Targeted NGS Platforms for Genetic Screening and Gene Discovery in Primary Immunodeficiencies. Frontiers in Immunology, 2019, 10, 316.	4.8	42
52	IgM and IgG antibodies to human T cell lymphotropic retrovirus (HTLV-III) in lymphadenopathy syndrome and subjects at risk for AIDS in Italy.. BMJ: British Medical Journal, 1985, 291, 165-166.	2.3	41
53	Ugandan HIV-1 V3 loop sequences closely related to the U.S./European consensus. Virology, 1992, 190, 674-681.	2.4	41
54	An accurate strength amplification factor for the design of SDOF systems with Pâ€“Î” effects. Earthquake Engineering and Structural Dynamics, 2014, 43, 589-611.	4.4	41

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55	Clinical, Immunological, and Molecular Features of Typical and Atypical Severe Combined Immunodeficiency: Report of the Italian Primary Immunodeficiency Network. Frontiers in Immunology, 2019, 10, 1908.	4.8	41
56	Characterization of the T-Cell Receptor V-beta Repertoire in Kawasaki Disease. Scandinavian Journal of Immunology, 1998, 48, 443-449.	2.7	40
57	Atopic dermatitis and asthma. Allergy and Asthma Proceedings, 2007, 28, 540-543.	2.2	40
58	Structural defects and variations in the HIV-1 nef gene from rapid, slow and non-progressor children. Aids, 2003, 17, 1291-1301.	2.2	39
59	Diagnostic implication of specific immunoglobulin G patterns of children born to HIV-infected mothers. Aids, 1989, 3, 577-582.	2.2	38
60	Quantitative Multiplexed Imaging Analysis Reveals a Strong Association between Immunogen-Specific B Cell Responses and Tonsillar Germinal Center Immune Dynamics in Children after Influenza Vaccination. Journal of Immunology, 2018, 200, 538-550.	0.8	38
61	THYMOPOIETIN PENTAPEPTIDE TREATMENT OF PRIMARY IMMUNODEFICIENCIES. Lancet, The, 1983, 321, 551-555.	13.7	37
62	Bruton's tyrosine kinase defect in dendritic cells from X-linked agammaglobulinaemia patients does not influence their differentiation, maturation and antigen-presenting cell function. Clinical and Experimental Immunology, 2003, 133, 115-122.	2.6	37
63	Trans fatty acids and atopic eczema/dermatitis syndrome: The relationship with a free radical cis-trans isomerization of membrane lipids. Lipids, 2005, 40, 661-667.	1.7	37
64	The european paediatric legislation: benefits and perspectives. Italian Journal of Pediatrics, 2010, 36, 56.	2.6	37
65	Molecular characterization of a large cohort of patients with Chronic Granulomatous Disease and identification of novel CYBB mutations: An Italian multicenter study. Molecular Immunology, 2009, 46, 1935-1941.	2.2	36
66	Premature immune senescence during HIV-1 vertical infection relates with response to influenza vaccination. Journal of Allergy and Clinical Immunology, 2014, 133, 592-594.e1.	2.9	35
67	Neuronal Ceroid Lipofuscinosis: Potential for Targeted Therapy. Drugs, 2021, 81, 101-123.	10.9	35
68	Prognostic Value of the Stromal Cellâ€“Derived Factor 1 3â€²A Mutation in Pediatric Human Immunodeficiency Virus Type 1 Infection. Journal of Infectious Diseases, 2002, 185, 696-700.	4.0	34
69	The Quality of Life of Children and Adolescents with X-Linked Agammaglobulinemia. Journal of Clinical Immunology, 2009, 29, 501-507.	3.8	34
70	Immune deficiency caused by impaired expression of nuclear factor-ÎºB essential modifier (NEMO) because of a mutation in the 5â€² untranslated region of the NEMO gene. Journal of Allergy and Clinical Immunology, 2010, 126, 127-132.e7.	2.9	34
71	Dendritic cells modifi cation during sublingual immunotherapy in children with allergic symptoms to house dust mites. World Journal of Pediatrics, 2011, 7, 24-30.	1.8	34
72	Early antiretroviral therapy in children perinatally infected with HIV: a unique opportunity to implement immunotherapeutic approaches to prolong viral remission. Lancet Infectious Diseases, The, 2015, 15, 1108-1114.	9.1	34

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73	Methylprednisolone bolus: a novel therapy for severe atopic dermatitis. Acta Paediatrica, International Journal of Paediatrics, 1994, 83, 315-317.	1.5	33
74	Length Variation of Glycoprotein 120 V2 Region in Relation to Biological Phenotypes and Coreceptor Usage of Primary HIV Type 1 Isolates. AIDS Research and Human Retroviruses, 2001, 17, 1405-1414.	1.1	33
75	Evaluation of the relevance of humoral immunodeficiencies in a pediatric population affected by recurrent infections. Pediatric Allergy and Immunology, 2002, 13, 443-447.	2.6	33
76	Post-Natal Ontogenesis of the T-Cell Receptor CD4 and CD8 Vβ2 Repertoire and Immune Function in Children with DiGeorge Syndrome. Journal of Clinical Immunology, 2005, 25, 265-274.	3.8	33
77	Induction of IL21 in Peripheral T Follicular Helper Cells Is an Indicator of Influenza Vaccine Response in a Previously Vaccinated HIV-Infected Pediatric Cohort. Journal of Immunology, 2017, 198, 1995-2005.	0.8	33
78	Inflammatory bowel disease in chronic granulomatous disease: An emerging problem over a twenty years' experience. Pediatric Allergy and Immunology, 2017, 28, 801-809.	2.6	33
79	Co-Localization of Susceptibility Loci for Psoriasis (PSORS4) and Atopic Dermatitis (ATOD2) on Human Chromosome 1q21. Human Heredity, 2006, 61, 229-236.	0.8	32
80	Severe Toxoplasma gondii infection in a member of a NFKB2-deficient family with T and B cell dysfunction. Clinical Immunology, 2017, 183, 273-277.	3.2	32
81	Correlation between HIV sequence evolution, specific immune response and clinical outcome in vertically infected infants. Aids, 1997, 11, 1709-1717.	2.2	31
82	Prognostic Value of a CCR5 Defective Allele in Pediatric HIV-1 Infection. Molecular Medicine, 2000, 6, 28-36.	4.4	31
83	Nox2 Is Determinant for Ischemia-Induced Oxidative Stress and Arterial Vasodilatation: A Pilot Study in Patients With Hereditary Nox2 Deficiency. Arteriosclerosis, Thrombosis, and Vascular Biology, 2006, 26, e131-2.	2.4	31
84	Different Degrees of NADPH Oxidase 2 Regulation and In Vivo Platelet Activation: Lesson From Chronic Granulomatous Disease. Journal of the American Heart Association, 2014, 3, e000920.	3.7	31
85	The case of an APDS patient: Defects in maturation and function and decreased in vitro anti-mycobacterial activity in the myeloid compartment. Clinical Immunology, 2017, 178, 20-28.	3.2	31
86	OMIC Technologies and Vaccine Development: From the Identification of Vulnerable Individuals to the Formulation of Invulnerable Vaccines. Journal of Immunology Research, 2019, 2019, 1-10.	2.2	31
87	Distinct gut microbiota profile in antiretroviral therapy-treated perinatally HIV-infected patients associated with cardiac and inflammatory biomarkers. Aids, 2019, 33, 1001-1011.	2.2	31
88	Arachidonic and eicosapentaenoic acids in brachytheciaceae and hypnaceae moss species. Phytochemistry, 1990, 29, 3749-3754.	2.9	30
89	Suboptimal Immune Reconstitution in Vertically HIV Infected Children: A View on How HIV Replication and Timing of HAART Initiation Can Impact on T and B-cell Compartment. Clinical and Developmental Immunology, 2012, 2012, 1-11.	3.3	30
90	Autoimmunity and regulatory T cells in 22q11.2 deletion syndrome patients. Pediatric Allergy and Immunology, 2015, 26, 591-594.	2.6	29

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91	Human Immunodeficiency Virus (HIV)-Antibody Repertoire Estimates Reservoir Size and Time of Antiretroviral Therapy Initiation in Virally Suppressed Perinatally HIV-Infected Children. Journal of the Pediatric Infectious Diseases Society, 2019, 8, 433-438.	1.3	29
92	The Relationship Between Pediatric Gut Microbiota and SARS-CoV-2 Infection. Frontiers in Cellular and Infection Microbiology, 0, 12, .	3.9	29
93	Neuroblastoma and insulin-like growth factor system. European Journal of Pediatrics, 1997, 156, 256-261.	2.7	28
94	Nuclear Factor ÎºB Activity is Increased in Peripheral Blood Mononuclear Cells of Children Affected by Atopic and Non-Atopic Eczema. International Journal of Immunopathology and Pharmacology, 2007, 20, 59-67.	2.1	27
95	Does NADPH Oxidase Deficiency Cause Artery Dilatation in Humans?. Antioxidants and Redox Signaling, 2013, 18, 1491-1496.	5.4	27
96	Early Highly Active Antiretroviral Therapy Enhances B-cell Longevity. Pediatric Infectious Disease Journal, 2014, 33, e126-e131.	2.0	27
97	First Case of Patient With Two Homozygous Mutations in MYD88 and CARD9 Genes Presenting With Pyogenic Bacterial Infections, Elevated IgE, and Persistent EBV Viremia. Frontiers in Immunology, 2019, 10, 130.	4.8	26
98	Dynamic Viral Severe Acute Respiratory Syndrome Coronavirus 2 RNA Shedding in Children: Preliminary Data and Clinical Consideration from a Italian Regional Center. Journal of the Pediatric Infectious Diseases Society, 2020, 9, 366-369.	1.3	26
99	A hypermorphic IÎºBÎ± mutation is associated with autosomal dominant anhidrotic ectodermal dysplasia and T cell immunodeficiency. Journal of Clinical Investigation, 2003, 112, 1108-1115.	8.2	26
100	Premature B-cell senescence as a consequence of chronic immune activation. Human Vaccines and Immunotherapeutics, 2014, 10, 2083-2088.	3.3	25
101	<scp>JAK</scp>3 mutations in Italian patients affected by <scp>SCID</scp>: New molecular aspects of a longâ€known gene. Molecular Genetics & Genomic Medicine, 2018, 6, 713-721.	1.2	25
102	Perturbation of B Cell Gene Expression Persists in HIV-Infected Children Despite Effective Antiretroviral Therapy and Predicts H1N1 Response. Frontiers in Immunology, 2017, 8, 1083.	4.8	24
103	Asymptomatic and Mild SARS-CoV-2 Infections Elicit Lower Immune Activation and Higher Specific Neutralizing Antibodies in Children Than in Adults. Frontiers in Immunology, 2021, 12, 741796.	4.8	24
104	Augmentation of prostaglandin and thromboxane production in vitro by monocytes exposed to histamine-induced suppressor factor (HSF). Cellular Immunology, 1983, 77, 92-98.	3.0	23
105	Products of the lipoxygenase pathway in human natural killer cell cytotoxicity. Cellular Immunology, 1985, 93, 1-8.	3.0	23
106	In vitro susceptibility of different human T-cell subpopulations and resistance of large granular lymphocytes to HTLV-I infection. International Journal of Cancer, 1987, 40, 1-6.	5.1	23
107	Antibody but not memory B-cell responses are tuned-down in vertically HIV-1 infected children and young individuals being vaccinated yearly against influenza. Vaccine, 2014, 32, 657-663.	3.8	23
108	Esophageal pH-impedance monitoring in children: position paper on indications, methodology and interpretation by the SIGENP working group. Digestive and Liver Disease, 2019, 51, 1522-1536.	0.9	22

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109	RESPONSE TO TRYMOPOIETIN PENTAPEPTIDE IN PATIENT WITH DIGEORGE SYNDROME. Lancet, The, 1980, 315, 91.	13.7	21
110	Motherâ€toâ€child transmission of human immunodeficiency virus. FASEB Journal, 1991, 5, 2419-2426.	0.5	21
111	Interplay of HIV-1 phenotype and neutralizing antibody response in pathogenesis of AIDS. Immunology Letters, 1996, 51, 23-28.	2.5	21
112	The impact of active HIV-1 replication on the physiological age-related decline of immature-transitional B-cells in HIV-1 infected children. Aids, 2010, 24, 2075-2080.	2.2	21
113	Therapeutic DNA Vaccination of Vertically HIV-Infected Children: Report of the First Pediatric Randomised Trial (PEDVAC). PLoS ONE, 2013, 8, e79957.	2.5	21
114	Etiology, clinical outcome, and laboratory features in children with neutropenia: Analysis of 104 cases. Pediatric Allergy and Immunology, 2014, 25, 283-289.	2.6	21
115	Understanding probioticsâ€™ role in allergic children. Current Opinion in Allergy and Clinical Immunology, 2015, 15, 495-503.	2.3	21
116	Diagnostic value of soluble triggering receptor expressed on myeloid cells in paediatric sepsis: a systematic review. Italian Journal of Pediatrics, 2016, 42, 44.	2.6	21
117	Early antiretroviral therapy-treated perinatally HIV-infected seronegative children demonstrate distinct long-term persistence of HIV-specific T-cell and B-cell memory. Aids, 2020, 34, 669-680.	2.2	21
118	In vitro studies on cellular and humoral chemotaxis in Crohn's disease using the under agarose gel technique.. Gut, 1981, 22, 566-570.	12.1	20
119	Diverse T-Cell Receptor CDR3 Length Patterns in Human CD4+ and CD8+ T Lymphocytes from Newborns and Adults. Scandinavian Journal of Immunology, 1999, 49, 149.	2.7	20
120	X-Chromosome Inactivation and Mutation Pattern in the Brutonâ€™s Tyrosine Kinase Gene in Patients with X-linked Agammaglobulinemia. Molecular Medicine, 2000, 6, 104-113.	4.4	20
121	Defective dendritic cell maturation in a child with nucleotide excision repair deficiency and CD4 lymphopenia. Clinical and Experimental Immunology, 2001, 126, 511-518.	2.6	20
122	Interleukin-4 inhibits cyclo-oxygenase-2 expression and prostaglandin E2production by human mature dendritic cells. Immunology, 2007, 120, 83-9.	4.4	20
123	Agammaglobulinemia associated to nasal polyposis due to a hypomorphic RAG1 mutation in a 12 years old boy. Clinical Immunology, 2016, 173, 121-123.	3.2	20
124	The CARMA Study: Early Infant Antiretroviral Therapyâ€”Timing Impacts on Total HIV-1 DNA Quantitation 12 Years Later. Journal of the Pediatric Infectious Diseases Society, 2021, 10, 295-301.	1.3	20
125	In human monocytes a strong correlation exists between expression of the m3 antigen, fc-mediated phagocytic activity and failure to participate in extracellular antibody-dependent cytotoxicity. European Journal of Immunology, 1988, 18, 477-480.	2.9	19
126	Detection of CD8 T-cell expansions with restricted T-cell receptor V gene usage in infants vertically infected by HIV-1. Aids, 1996, 10, 1621-1626.	2.2	19

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127	Kinetics of the T-cell receptor CD4 and CD8 VÎ² repertoire in HIV-1 vertically infected infants early treated with HAART. Aids, 2001, 15, 2075-2084.	2.2	19
128	Does SIT to Der p protect from snail sensitization?. Allergy: European Journal of Allergy and Clinical Immunology, 2002, 57, 868-869.	5.7	19
129	Identification of a Btk mutation in a dysgammaglobulinemic patient with reduced B cells: XLA diagnosis or not?. Clinical Immunology, 2008, 128, 322-328.	3.2	19
130	The Impact of TACI Mutations: From Hypogammaglobulinemia in Infancy to Autoimmunity in Adulthood. International Journal of Immunopathology and Pharmacology, 2012, 25, 407-414.	2.1	19
131	Premature ageing of the immune system relates to increased anti-lymphocyte antibodies (ALA) after an immunization in HIV-1-infected and kidney-transplanted patients. Clinical and Experimental Immunology, 2013, 174, 274-280.	2.6	19
132	Virological and immunological features of SARSâ€COVâ€2 infected children with distinct symptomatology. Pediatric Allergy and Immunology, 2021, 32, 1833-1842.	2.6	19
133	Serum leptin and CD4⁺ T lymphocytes in HIV⁺ children during highly active antiretroviral therapy. Clinical Endocrinology, 2002, 57, 643-646.	2.4	18
134	BTK: 22 novel and 25 recurrent mutations in European patients with X-linked agammaglobulinemia. Human Mutation, 2004, 23, 286-286.	2.5	18
135	Altered phenotype and function of dendritic cells in children with type 1 diabetes. Clinical and Experimental Immunology, 2005, 142, 341-346.	2.6	18
136	Safety and immunogenicity of a monovalent MF59Â®-adjuvanted A/H1N1 vaccine in HIV-infected children and young adults. Biologicals, 2012, 40, 134-139.	1.4	18
137	Early antiretroviral treatment (eART) limits viral diversity over time in a long-term HIV viral suppressed perinatally infected child. BMC Infectious Diseases, 2016, 16, 742.	2.9	18
138	Lateâ€onset combined immune deficiency due to <scp>LIGIV</scp> mutations in a 12â€yearâ€old patient. Pediatric Allergy and Immunology, 2017, 28, 203-206.	2.6	18
139	COVID-19: A Review on Diagnosis, Treatment, and Prophylaxis. International Journal of Molecular Sciences, 2020, 21, 5145.	4.1	18
140	A neonatal cluster of novel coronavirus disease 2019: clinical management and considerations. Italian Journal of Pediatrics, 2020, 46, 180.	2.6	18
141	1,25-Dihydroxyvitamin D3 and phorbol esters (TPA) may induce select in vitro differentiation pathways in the HL60 promyelocytic cell line. Clinical Immunology and Immunopathology, 1987, 44, 308-316.	2.0	17
142	Effects of culture conditions on accumulation of arachidonic and eicosapentaenoic acids in cultured cells of Rhytidiadelphus squarrosus and Eurhynchium striatum. Phytochemistry, 1991, 30, 1837-1841.	2.9	17
143	HIV is associated with thrombophilia and high D-dimer in children and adolescents. Aids, 2010, 24, 1145-1151.	2.2	17
144	Combined immunodeficiency due to JAK3 mutation in a child presenting with skin granuloma. Journal of Allergy and Clinical Immunology, 2016, 137, 948-951.e5.	2.9	17

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145	Biological and functional characterization of bone marrow-derived mesenchymal stromal cells from patients affected by primary immunodeficiency. Scientific Reports, 2017, 7, 8153.	3.3	17
146	The Pro78 residue regulates the capacity of the human immunodeficiency virus type 1 Nef protein to inhibit recycling of major histocompatibility complex class I molecules in an SH3-independent manner. Journal of General Virology, 2006, 87, 2291-2296.	2.9	16
147	Delayed early antiretroviral treatment is associated with an HIV-specific long-term cellular response in HIV-1 vertically infected infants. Vaccine, 2008, 26, 5196-5201.	3.8	16
148	Expansion of activated regulatory TÂcells inversely correlates with clinical severity in septic neonates. Journal of Allergy and Clinical Immunology, 2016, 137, 1617-1620.e6.	2.9	16
149	Novel X-Linked Inhibitor of Apoptosis Mutation in Very Early-Onset Inflammatory Bowel Disease Child Successfully Treated with HLA-Haploidentical Hemapoietic Stem Cells Transplant after Removal of Î±Î²+ T and B Cells. Frontiers in Immunology, 2017, 8, 1893.	4.8	16
150	Paediatric HIV infection in the 'omics era: defining transcriptional signatures of viral control and vaccine responses. Journal of Virus Eradication, 2015, 1, 153-158.	0.5	16
151	Free Oxygen Radicals Are Not Detectable by Chemiluminescence during Human Natural Killer Cell Cytotoxicity. Scandinavian Journal of Immunology, 1984, 19, 457-464.	2.7	15
152	Evidence of Clonotypic Pattern of T-Cell Repertoire in Synovial Fluid of Children with Juvenile Rheumatoid Arthritis at the Onset of the Disease. Scandinavian Journal of Immunology, 2002, 56, 512-517.	2.7	15
153	Otolaryngologic manifestations of pediatric immunodeficiency. International Journal of Pediatric Otorhinolaryngology, 2009, 73, S42-S48.	1.0	15
154	Longitudinal Evaluation of Immune Reconstitution and B-cell Function After Hematopoietic Cell Transplantation for Primary Immunodeficiency. Journal of Clinical Immunology, 2015, 35, 373-383.	3.8	15
155	Impaired X-CGD T cell compartment is gp91phox-NADPH oxidase independent. Clinical Immunology, 2018, 193, 52-59.	3.2	15
156	Immunological and virological investigations in Down's syndrome. European Journal of Pediatrics, 1982, 138, 59-62.	2.7	14
157	Patterns of Immunoglobulin G Subclass Reactivity to HIV-1 Envelope Peptides in Children Born to HIV-1-Infected Mothers. Aids, 1992, 6, 365-372.	2.2	14
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