Maria A Avanzini

List of Publications by Year
in descending order

134 papers	5,637 citations	109321 35 h-index	85541 71 g-index
135 all docs	135 docs citations	135 times ranked	8092 citing authors

#	Article	IF	Citations
1	Engineered Full Thickness Electrospun Scaffold for Esophageal Tissue Regeneration: From In Vitro to In Vivo Approach. Pharmaceutics, 2022, 14, 252.	4.5	3
2	Serum and breastmilk SARS-CoV-2 specific antibodies following BNT162b2 vaccine: prolonged protection from SARS-CoV-2 in newborns and older children. International Journal of Infectious Diseases, 2022, 122, 905-909.	3.3	10
3	Human mesenchymal stromal cells do not express ACE2 and TMPRSS2 and are not permissive to SARS-CoV-2 infection. Stem Cells Translational Medicine, 2021, 10, 636-642.	3.3	40
4	Photopheresis Abates the Anti-HLA Antibody Titer and Renal Failure Progression in Chronic Antibody-Mediated Rejection. Biology, 2021, 10, 547.	2.8	7
5	Adipose Tissue Immunomodulation and Treg/Th17 Imbalance in the Impaired Glucose Metabolism of Children with Obesity. Children, 2021, 8, 554.	1.5	9
6	SARS-CoV-2 Infected Pediatric Cerebral Cortical Neurons: Transcriptomic Analysis and Potential Role of Toll-like Receptors in Pathogenesis. International Journal of Molecular Sciences, 2021, 22, 8059.	4.1	10
7	Discovering Genotype Variants in an Infant with VACTERL through Clinical Exome Sequencing: A Support for Personalized Risk Assessment and Disease Prevention. Pediatric Reports, 2021, 13, 45-56.	1.3	3
8	Bone Marrow Microenvironment in Light-Chain Amyloidosis: In Vitro Expansion and Characterization of Mesenchymal Stromal Cells. Biomedicines, 2021, 9, 1523.	3.2	0
9	SARS-CoV-2 Exposed Mesenchymal Stromal Cell from Congenital Pulmonary Airway Malformations: Transcriptomic Analysis and the Expression of Immunomodulatory Genes. International Journal of Molecular Sciences, 2021, 22, 11814.	4.1	2
10	Proliferation Pattern of Pediatric Tumor-Derived Mesenchymal Stromal Cells and Role in Cancer Dormancy: A Perspective of Study for Surgical Strategy. Frontiers in Pediatrics, 2021, 9, 766610.	1.9	1
11	Mesenchymal Stromal Cells for the Treatment of Interstitial Lung Disease in Children: A Look from Pediatric and Pediatric Surgeon Viewpoints. Cells, 2021, 10, 3270.	4.1	7
12	In vitroevaluation of magnetite nanoparticles in human mesenchymal stem cells: comparison of different cytotoxicity assays. Toxicology Mechanisms and Methods, 2020, 30, 48-59.	2.7	10
13	Allogeneic mesenchymal stromal cells: Novel therapeutic option for mutated FLNAâ€associated respiratory failure in the pediatric setting. Pediatric Pulmonology, 2020, 55, 190-197.	2.0	13
14	Th17 and Treg Balance in Children With Obesity and Metabolically Altered Status. Frontiers in Pediatrics, 2020, 8, 591012.	1.9	11
15	Clinical Applications of Mesenchymal Stem/Stromal Cell Derived Extracellular Vesicles: Therapeutic Potential of an Acellular Product. Diagnostics, 2020, 10, 999.	2.6	34
16	Tissue Engineered Esophageal Patch by Mesenchymal Stromal Cells: Optimization of Electrospun Patch Engineering. International Journal of Molecular Sciences, 2020, 21, 1764.	4.1	18
17	Adipose tissue-derived mesenchymal stromal cells for clinical application: An efficient isolation approach. Current Research in Translational Medicine, 2019, 67, 20-27.	1.8	14
18	In vitro toxicity screening of magnetite nanoparticles by applying mesenchymal stem cells derived from human umbilical cord lining. Journal of Applied Toxicology, 2019, 39, 1320-1336.	2.8	16

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19	Freeze-dried and GMP-compliant pharmaceuticals containing exosomes for acellular mesenchymal stromal cell immunomodulant therapy. Nanomedicine, 2019, 14, 753-765.	3.3	92
20	Kinetic and Angiogenic Activity of Circulating Endothelial Colony Forming Cells in Patients with Infantile Haemangioma Receiving Propranolol. Thrombosis and Haemostasis, 2019, 119, 274-284.	3.4	7
21	Bone marrow stromal cells from Î²-thalassemia patients have impaired hematopoietic supportive capacity. Journal of Clinical Investigation, 2019, 129, 1566-1580.	8.2	46
22	Bronchoalveolar Lavage Fluid in Children: Comparative Proteomic Analysis in Infectious and Non-Infectious Lung Disease. Pediatric, Allergy, Immunology, and Pulmonology, 2018, 31, 15-23.	0.8	0
23	The spleen of patients with myelofibrosis harbors defective mesenchymal stromal cells. American Journal of Hematology, 2018, 93, 615-622.	4.1	8
24	Involvement of MAF/SPP1 axis in the development of bone marrow fibrosis in PMF patients. Leukemia, 2018, 32, 438-449.	7.2	26
25	A case report on filamin A gene mutation and progressive pulmonary disease in an infant. Medicine (United States), 2018, 97, e13033.	1.0	12
26	Microenvironment in neuroblastoma: isolation and characterization of tumor-derived mesenchymal stromal cells. BMC Cancer, 2018, 18, 1176.	2.6	51
27	Extracellular vesicles derived from mesenchymal cells: perspective treatment for cutaneous wound healing in pediatrics. Regenerative Medicine, 2018, 13, 385-394.	1.7	42
28	Manufacturing Mesenchymal Stromal Cells for the Treatment of Graft-versus-Host Disease: A Survey among Centers Affiliated with the European Society for Blood and Marrow Transplantation. Biology of Blood and Marrow Transplantation, 2018, 24, 2365-2370.	2.0	61
29	Granulation tissue-derived mesenchymal stromal cells: a potential application for burn wound healing in pediatric patients. Journal of Stem Cells and Regenerative Medicine, 2018, 14, 53-58.	2.2	10
30	CPAM type 2-derived mesenchymal stem cells: Malignancy risk study in a 14-month-old boy. Pediatric Pulmonology, 2017, 52, 990-999.	2.0	8
31	A New Enzyme-Linked Immunosorbent Assay for a Total Anti-T Lymphocyte Globulin Determination: Development, Analytical Validation, and Clinical Applications. Therapeutic Drug Monitoring, 2017, 39, 282-289.	2.0	0
32	Relation between circulating oxidized-LDL and metabolic syndrome in children with obesity: the role of hypertriglyceridemic waist phenotype. Journal of Pediatric Endocrinology and Metabolism, 2017, 30, 1257-1263.	0.9	26
33	Perfusion of isolated rat kidney with Mesenchymal Stromal Cells/Extracellular Vesicles prevents ischaemic injury. Journal of Cellular and Molecular Medicine, 2017, 21, 3381-3393.	3.6	102
34	Continuous wound infusion with chloroprocaine in a pig model of surgical lesion: drug absorption and effects on inflammatory response. Journal of Pain Research, 2017, Volume 10, 2515-2524.	2.0	7
35	Mesenchymal Stromal Cells Prevent Renal Fibrosis in a Rat Model of Unilateral Ureteral Obstruction by Suppressing the Renin-Angiotensin System via HuR. PLoS ONE, 2016, 11, e0148542.	2.5	28
36	Nanostructured TiO2 Surfaces Promote Human Bone Marrow Mesenchymal Stem Cells Differentiation to Osteoblasts. Nanomaterials, 2016, 6, 124.	4.1	24

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37	A Refractory Celiac Patient Successfully Treated With Mesenchymal Stem Cell Infusions. Mayo Clinic Proceedings, 2016, 91, 812-819.	3.0	19
38	Altered fibronectin expression and deposition by myeloproliferative neoplasmâ€derived mesenchymal stromal cells. British Journal of Haematology, 2016, 172, 140-144.	2.5	18
39	Continuous wound infusion of local anesthetic and steroid after major abdominal surgery: study protocol for a randomized controlled trial. Trials, 2015, 16, 357.	1.6	10
40	Mesenchymal stromal cells for cutaneous wound healing in a rabbit model: pre-clinical study applicable in the pediatric surgical setting. Journal of Translational Medicine, 2015, 13, 219.	4.4	62
41	Comprehensive characterization of mesenchymal stromal cells from patients with Fanconi anaemia. British Journal of Haematology, 2015, 170, 826-836.	2.5	23
42	Human adipose-derived stromal cells as a feeder layer to improve keratinocyte expansion for clinical applications. Tissue Engineering and Regenerative Medicine, 2015, 12, 249-258.	3.7	4
43	Intracarotid Infusion of Mesenchymal Stem Cells in an Animal Model of Parkinson's Disease, Focusing on Cell Distribution and Neuroprotective and Behavioral Effects. Stem Cells Translational Medicine, 2015, 4, 1073-1085.	3.3	52
44	Pain assessment in animal models: do we need further studies?. Journal of Pain Research, 2014, 7, 227.	2.0	45
45	Functional and genetic aberrations of in vitro-cultured marrow-derived mesenchymal stromal cells of patients with classical Philadelphia-negative myeloproliferative neoplasms. Leukemia, 2014, 28, 1742-1745.	7.2	30
46	In vitro biosafety profile evaluation of multipotent mesenchymal stem cells derived from the bone marrow of sarcoma patients. Journal of Translational Medicine, 2014, 12, 95.	4.4	10
47	Phenotypical, Functional and Genetic Characterization of Mesenchymal Stem Cells Derived from the Spleen of Patients with Myelofibrosis. Blood, 2014, 124, 3227-3227.	1.4	0
48	Multiple infusions of mesenchymal stromal cells induce sustained remission in children with steroidâ€refractory, grade <scp>III</scp>â€“<scp>IV</scp> acute graftâ€versusâ€host disease. British Journal of Haematology, 2013, 163, 501-509.	2.5	213
49	Genomic alterations in human umbilical cordâ€“derived mesenchymal stromal cells call for stringent quality control before any possible therapeutic approach. Cytotherapy, 2013, 15, 1362-1373.	0.7	21
50	Antineutrophil Cytoplasmic Antibody-Associated Renal Vasculitis Treated With Autologous Mesenchymal Stromal Cells: Evaluation of the Contribution of Immune-Mediated Mechanisms. Mayo Clinic Proceedings, 2013, 88, 1174-1179.	3.0	21
51	An Ecoâ€Friendly Enantioselective Access to (R)â€Naringenin as Inhibitor of Proinflammatory Cytokine Release. Chemistry and Biodiversity, 2013, 10, 1531-1538.	2.1	20
52	Ultrasound stimulus to enhance the bone regeneration capability of gelatin cryogels. , 2013, 2013, 846-9.		1
53	Sericins exhibit ROS-scavenging, anti-tyrosinase, anti-elastase, and in vitro immunomodulatory activities. International Journal of Biological Macromolecules, 2013, 58, 47-56.	7.5	110
54	Discarded fraction from bone marrow erythrocyte depletion procedure is a good source of multipotent mesenchymal stromal cells. Cytotherapy, 2013, 15, 879-880.	0.7	0

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55	Development and Validation of an Enzyme Linked Immunosorbent Assay for Palivizumab Serum Determination. International Journal of Immunopathology and Pharmacology, 2013, 26, 503-510.	2.1	3
56	Biological, Functional and Genetic Characterization of Bone Marrow-Derived Mesenchymal Stromal Cells from Pediatric Patients Affected by Acute Lymphoblastic Leukemia. PLoS ONE, 2013, 8, e76989.	2.5	29
57	Mesenchymal Stem/Stromal Cells: A New ''Cells as Drugs'' Paradigm. Efficacy and Critical Aspects in Cell Therapy. Current Pharmaceutical Design, 2013, 19, 2459-2473.	1.9	144
58	Mesenchymal Stromal Cell Infusions as Rescue Therapy for Corticosteroid-Refractory Adult Autoimmune Enteropathy. Mayo Clinic Proceedings, 2012, 87, 909-914.	3.0	52
59	Co-infusion of ex vivo-expanded, parental MSCs prevents life-threatening acute GVHD, but does not reduce the risk of graft failure in pediatric patients undergoing allogeneic umbilical cord blood transplantation. Bone Marrow Transplantation, 2011, 46, 200-207.	2.4	154
60	Autologous bone marrow-derived mesenchymal stromal cells in the treatment of fistulising Crohn's disease. Gut, 2011, 60, 788-798.	12.1	491
61	Cellâ€cycle phases and genetic profile of bone marrowâ€derived mesenchymal stromal cells expanded in vitro from healthy donors. Journal of Cellular Biochemistry, 2011, 112, 1817-1821.	2.6	19
62	Relationship between pharmacokinetic profile of subcutaneously administered alemtuzumab and clinical response in patients with chronic lymphocytic leukemia. Haematologica, 2011, 96, 932-936.	3.5	21
63	Effects of Electromagnetic Stimulation on Osteogenic Differentiation of Human Mesenchymal Stromal Cells Seeded onto Gelatin Cryogel. International Journal of Immunopathology and Pharmacology, 2011, 24, 1-6.	2.1	36
64	B Lymphocyte Subsets and Their Functional Activity in the Early Months of Life. International Journal of Immunopathology and Pharmacology, 2010, 23, 247-254.	2.1	10
65	Occupational rhinitis and asthma due to cabreuva wood dust. Annals of Allergy, Asthma and Immunology, 2010, 104, 268-269.	1.0	10
66	Isolation and Ex Vivo Expansion of Bone Marrowâ€“Derived Porcine Mesenchymal Stromal Cells: Potential for Application in an Experimental Model of Solid Organ Transplantation in Large Animals. Transplantation Proceedings, 2010, 42, 1341-1343.	0.6	24
67	Use of a gelatin cryogel as biomaterial scaffold in the differentiation process of human bone marrow stromal cells. , 2010, 2010, 247-50.		19
68	In Vitro Expanded MSCs From Patients with Myeloprliferative Neoplasms at Late Passages Show Recurrent Cytogenetic Abnormalities. Blood, 2010, 116, 4101-4101.	1.4	1
69	Early Intervention with Mesenchymal Stromal Cells for Refractory Grade III-IV Graft Versus Host Disease In Children Results In Excellent Long Term Outcome. Blood, 2010, 116, 2336-2336.	1.4	2
70	Phenotypical/functional characterization of in vitro-expanded mesenchymal stromal cells from patients with Crohn's disease. Cytotherapy, 2009, 11, 825-836.	0.7	59
71	Passive Exposure to Smoke Results in Defective Interferon-Î³ Production by Adenoids in Children With Recurrent Respiratory Infections. Journal of Interferon and Cytokine Research, 2009, 29, 427-432.	1.2	26
72	Generation of mesenchymal stromal cells in the presence of platelet lysate: a phenotypic and functional comparison of umbilical cord blood- and bone marrow-derived progenitors. Haematologica, 2009, 94, 1649-1660.	3.5	111

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73	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
74	Lower dose rituximab is active in adults patients with idiopathic thrombocytopenic purpura. Haematologica, 2008, 93, 930-933.	3.5	92
75	Early and Accurate Diagnosis of Congenital Toxoplasmosis. Pediatric Infectious Disease Journal, 2008, 27, 125-129.	2.0	39
76	Human Colostrum T Lymphocytes and Their Effector Cytokines Actively Aid the Development of the Newborn Immune System. International Journal of Immunopathology and Pharmacology, 2008, 21, 781-786.	2.1	15
77	Interleukin-15 Favors the Expansion of Central Memory CD8+ T Cells in Ex Vivo Generated, Antileukemia Human Cytotoxic T Lymphocyte Lines. Journal of Immunotherapy, 2008, 31, 385-393.	2.4	23
78	Phenotypical and Functional Characterization of Umbilical Cord Blood-Derived Mesenchymal Stromal Cells Expanded in the Presence of Platelet Lysate and Comparison with Their Bone Marrow-Derived Counterpart. Blood, 2008, 112, 3484-3484.	1.4	1
79	Human Bone Marrowâ€"Derived Mesenchymal Stem Cells Do Not Undergo Transformation after Long-termIn vitroCulture and Do Not Exhibit Telomere Maintenance Mechanisms. Cancer Research, 2007, 67, 9142-9149.	0.9	649
80	In vitroActivation of Mononuclear Cells by Two Probiotics:Lactobacillus paracaseiI 1688,Lactobacillus salivariusI 1794, and their Mixture (PSMIX). Immunological Investigations, 2007, 36, 413-421.	2.0	31
81	Human mesenchymal stem cells inhibit antibody production induced in vitro by allostimulation. Nephrology Dialysis Transplantation, 2007, 23, 1196-1202.	0.7	142
82	Metalloproteinases in Diabetics and Nondiabetics during Acute Coronary Syndromes and after 3 Months. Endothelium: Journal of Endothelial Cell Research, 2007, 14, 175-183.	1.7	12
83	Escherichia Coli Specific Secretory IgA and Cytokines in Human Milk from Mothers of Different Ethnic Groups Resident in Northern Italy. International Journal of Immunopathology and Pharmacology, 2007, 20, 335-340.	2.1	15
84	Metalloproteinase-2 and -9 in Diabetic and Nondiabetic Subjects during Acute Coronary Syndromes. Endothelium: Journal of Endothelial Cell Research, 2007, 14, 45-51.	1.7	31
85	Optimization of in vitro expansion of human multipotent mesenchymal stromal cells for cell-therapy approaches: Further insights in the search for a fetal calf serum substitute. Journal of Cellular Physiology, 2007, 211, 121-130.	4.1	258
86	Placental Growth Factor-1 Potentiates Hematopoietic Progenitor Cell Mobilization Induced by Granulocyte Colony-Stimulating Factor in Mice and Nonhuman Primates. Stem Cells, 2007, 25, 252-261.	3.2	12
87	Comparison between metalloproteinases-2 and -9 in healthy subjects, diabetics, and subjects with acute coronary syndrome. Heart and Vessels, 2007, 22, 361-370.	1.2	57
88	Low Dose Rituximab in Adult Patients with Idiopathic Thrombocytopenic Purpura.. Blood, 2007, 110, 1305-1305.	1.4	1
89	Deficiency of INFÎ³ Producing Cells in Adenoids of Children Exposed to Passive Smoke. International Journal of Immunopathology and Pharmacology, 2006, 19, 609-616.	2.1	24
90	Low percentages of circulating CD8+/CD45RA+ human T lymphocytes expressing Î²7 integrin correlate with the occurrence of intestinal acute graft-versus-host disease after allogeneic hematopoietic stem cell transplantation. Experimental Hematology, 2006, 34, 1429-1434.	0.4	4

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91	Platelet-Lysate for In Vitro Expansion of Human Multipotent Mesenchymal Stromal Cells in Approaches of Cell-Therapy.. Blood, 2006, 108, 2577-2577.	1.4	0
92	Pharmacokinetic Behavior of Rituximab. Therapeutic Drug Monitoring, 2005, 27, 785-792.	2.0	84
93	Pharmacokinetic Study Of Rituximab In Hematologic Malignancies And Autoimmune Disorders. Therapeutic Drug Monitoring, 2005, 27, 241.	2.0	0
94	The immunosuppressive effect of human cytomegalovirus infection in recipients of allogeneic hematopoietic stem cell transplantation. Bone Marrow Transplantation, 2005, 36, 503-509.	2.4	10
95	B lymphocyte reconstitution after hematopoietic stem cell transplantation: functional immaturity and slow recovery of memory CD27+ B cells. Experimental Hematology, 2005, 33, 480-486.	0.4	74
96	Qualitative difference between the cytotoxic Tâ€„lymphocyte responses to melanocyte antigens in melanoma and vitiligo. European Journal of Immunology, 2005, 35, 3153-3162.	2.9	32
97	Letter to the editor: Humoral immunodeficiencies in Down syndrome: Serum IgG subclass and antibody response to hepatitis B vaccine. American Journal of Medical Genetics Part A, 2005, 37, 231-233.	2.4	18
98	IFN-Î³ Low Production Capacity in Type 1 Diabetes Mellitus Patients at Onset of Disease. Experimental and Clinical Endocrinology and Diabetes, 2005, 113, 313-317.	1.2	16
99	Beta-cell Autoantibodies and Diabetes Mellitus Family History in Cystic Fibrosis. Journal of Pediatric Endocrinology and Metabolism, 2005, 18, 755-60.	0.9	21
100	Matrix metalloproteinase 2 may be a marker of microangiopathy in children and adolescents with type 1 diabetes mellitus. Diabetes Research and Clinical Practice, 2005, 70, 119-125.	2.8	34
101	Toll-like receptor 2â€“positive and Toll-like receptor 4â€“positive cells in adenoids of children exposed to passive smoking. Journal of Allergy and Clinical Immunology, 2005, 115, 631-632.	2.9	14
102	Matrix Metalloproteinase 2 May Be a Marker of Microangiopathy in Children and Adolescents With Type 1 Diabetes. Diabetes Care, 2004, 27, 273-274.	8.6	18
103	Human Amniotic Fluid Cells are Able to Produce IL-6 and IL-8. American Journal of Reproductive Immunology, 2004, 51, 198-203.	1.2	18
104	First report of systemic reactive (AA) amyloidosis in a patient with the hyperimmunoglobulinemia D with periodic fever syndrome. Arthritis and Rheumatism, 2004, 50, 2966-2969.	6.7	79
105	Antigen-specific T cell response in infants after recombinant hepatitis B virus vaccination at birth: evaluation of T helper lymphocyte diversity. Clinical Immunology, 2003, 107, 122-128.	3.2	10
106	Immunogenicity of a Three-Component Acellular Pertussis Vaccine Administered at Birth. Pediatrics, 2003, 111, 1042-1045.	2.1	104
107	No Evidence of Autoimmunity in 6-Year-Old Children Immunized at Birth With Recombinant Hepatitis B Vaccine. Pediatrics, 2002, 110, e4-e4.	2.1	19
108	Decline of maternal hepatitis A virus antibody levels in infants. Acta Paediatrica, International Journal of Paediatrics, 2002, 91, 882-884.	1.5	3

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109	Increment of recombinant hepatitis B surface antigen-specific T-cell precursors after revaccination of slow responder children. Vaccine, 2001, 19, 2819-2824.	3.8	26
110	Mutations ofCD40gene cause an autosomal recessive form of immunodeficiency with hyper IgM. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 12614-12619.	7.1	347
111	Circulating GH Isoforms and GH Bioactivity in Preterm Neonates. Pediatric Research, 2000, 48, 244-247.	2.3	6
112	Long term persistence of anti-HBs protective levels in young patients with type 1 diabetes after recombinant hepatitis B vaccine. Vaccine, 2000, 19, 680-683.	3.8	23
113	Humoral Response to Recombinant Hepatitis B Virus Vaccine at Birth: Role of HLA and Beyond. Clinical Immunology, 2000, 97, 234-240.	3.2	77
114	Rituximab (IDEC-C2B8): Validation of a Sensitive Enzyme-Linked Immunoassay Applied to a Clinical Pharmacokinetic Study. Therapeutic Drug Monitoring, 2000, 22, 295-301.	2.0	60
115	Immunophenotypic Changes of Fetal Cord Blood Hematopoietic Progenitor Cells During Gestation. Pediatric Research, 2000, 47, 825-829.	2.3	25
116	Immunization with Haemophilus influenzae type b conjugate vaccine in children given bone marrow transplantation: comparison with healthy age-matched controls. Journal of Clinical Immunology, 1998, 18, 193-201.	3.8	21
117	Enhancement of soluble CD23 serum levels and cell-surface CD23-expression in subjects at increased risk of Type 1 diabetes mellitus and in diabetic patients. , 1998, 15, 320-326.		2
118	IL-10 and IL-4 co-operate to normalize in vitro IgA production in IgA-deficient (IgAD) patients. Clinical and Experimental Immunology, 1998, 112, 528-532.	2.6	42
119	Placental transfer favours high avidity IgG antibodies. Acta Paediatrica, International Journal of Paediatrics, 1998, 87, 180-185.	1.5	15
120	Celiac Disease. Journal of Pediatric Gastroenterology and Nutrition, 1997, 25, 367.	1.8	0
121	Celiac disease and type I (Insulin-Dependent) diabetes mellitus in childhood: Follow-up study. Journal of Diabetes and Its Complications, 1996, 10, 154-159.	2.3	31
122	Antibody response to pneumococcal vaccine in children receiving bone marrow transplantation. Journal of Clinical Immunology, 1995, 15, 137-144.	3.8	75
123	IgA antibodies to gliadin, reticulin, and endomysium for celiac disease screening in children with insulin-dependent diabetes mellitus. Journal of Pediatrics, 1994, 124, 994.	1.8	12
124	A comparison of secretory antibodies in breastâ€fed and formulaâ€fed infants over the first six months of life. Acta Paediatrica, International Journal of Paediatrics, 1992, 81, 296-301.	1.5	39
125	Transient IgG subclass deficiencies in newly diagnosed diabetic children. European Journal of Pediatrics, 1992, 151, 179-182.	2.7	7
126	Immunoglobulin G3-specific antibodies as a marker for early diagnosis of HIV infection in children. Aids, 1991, 5, 1315-1318.	2.2	10

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127	Variation of serum IgG subclass concentrations with disease activity in juvenile chronic arthritis.. Annals of the Rheumatic Diseases, 1989, 48, 582-585.	0.9	2
128	Serum IgG subclass concentrations in healthy subjects at different age: Age normal percentile charts. European Journal of Pediatrics, 1989, 149, 164-167.	2.7	86
129	IgG Subclass Deficiency in Patients with Down's Syndrome and Aberrant Hepatitis B Vaccine Response. Scandinavian Journal of Immunology, 1988, 28, 465-470.	2.7	31
130	Lymphoblastic Response to Milk Proteins. Journal of Pediatric Gastroenterology and Nutrition, 1988, 7, 471.	1.8	0
131	Comparison of the Frequency of Atopic Diseases in Children with Severe and Partial IgA Deficiency. International Archives of Allergy and Immunology, 1987, 82, 485-486.	2.1	25
132	IgG subclass serum levels in juvenile chronic arthritis.. Annals of the Rheumatic Diseases, 1986, 45, 400-404.	0.9	9
133	An avidin-biotin ELISA for the measurement of serum and secretory IgD. Journal of Immunological Methods, 1984, 71, 133-140.	1.4	15
134	The Role of Hypoxia in Improving the Therapeutic Potential of Mesenchymal Stromal Cells. A Comparative Study From Healthy Lung and Congenital Pulmonary Airway Malformations in Infants. Frontiers in Bioengineering and Biotechnology, 0, 10, .	4.1	2