Massimo Pettoello-Mantovani

List of Publications by Year in descending order

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166 papers 5,106 citations

35 h-index 66 g-index

169 all docs

169 docs citations

169 times ranked 6589 citing authors

#	Article	IF	Citations
1	Retrospective Study on Breastfeeding Practices by SARS-COV-2 Positive Mothers in a High Risk Area for Coronavirus Infection., 2023, 56, 479-484.		O
2	COVID-19 pandemic in the neonatal intensive care unit: any effect on late-onset sepsis and necrotizing enterocolitis?. European Journal of Pediatrics, 2022, 181, 853-857.	1.3	8
3	Global Emergencies in Child Health: Challenges and Solutionsâ€"Viewpoint and Recommendations from the European Paediatric Association and the International Pediatric Association. Journal of Pediatrics, 2022, 241, 266-266.e3.	0.9	4
4	European Pediatric Societies Call for an Implementation of Regular Vaccination Programs to Contrast the Immunity Debt Associated to Coronavirus Disease-2019 Pandemic in Children. Journal of Pediatrics, 2022, 242, 260-261.e3.	0.9	19
5	Child Malnutrition during the Coronavirus Disease 2019 Pandemic. Journal of Pediatrics, 2022, 244, 257-258.e2.	0.9	1
6	The Importance of Strengthening Mother and Child Health Services during the First 1000ÂDays of Life: The Foundation of Optimum Health, Growth and Development. Journal of Pediatrics, 2022, 245, 254-256.e0.	0.9	6
7	Development of the Gastrointestinal Tract in Newborns as a Challenge for an Appropriate Nutrition: A Narrative Review. Nutrients, 2022, 14, 1405.	1.7	30
8	Importance of Coronavirus Disease 2019 Vaccination in Children: Viewpoint and Recommendations of the Union of European National Societies of Pediatrics. Journal of Pediatrics, 2022, 243, 242-245.	0.9	8
9	Advocating for Children Trapped in the Midst of Armed Conflicts. Journal of Pediatrics, 2022, 246, 290-291.e2.	0.9	1
10	Reply. Journal of Pediatrics, 2022, , .	0.9	0
11	Social Media and Functional Gastrointestinal Disorders in Children. Journal of Pediatrics, 2022, , .	0.9	2
12	Overview on child health, nutrition and food hazards during the first thousand days of life., 2022, 2, 100018.		5
13	Introduction to the Special Issue on Safe food for infants: the importance of pursuing integrated approaches to monitor and reduce the risks of biological, chemical, and physical hazards in infant food during the key developmental years., 2022, 2, 100008.		1
14	Addressing Weight Stigma and Weight-Based Discrimination in Children: Preparing Pediatricians to Meet the Challenge. Journal of Pediatrics, 2022, 248, 135-136.e3.	0.9	5
15	Adequate Training and Multidisciplinary Support May Assist Pediatricians in Properly Handling and Managing Gender Incongruence and Dysphoria. Journal of Pediatrics, 2022, 249, 121-123.e2.	0.9	2
16	The Dark Side of the Webâ€"A Risk for Children and Adolescents Challenged by Isolation during the Novel Coronavirus 2019 Pandemic. Journal of Pediatrics, 2021, 228, 324-325.e2.	0.9	24
17	Ensuring Safe Food for Infants: The Importance of an Integrated Approach to Monitor and Reduce the Risks of Biological, Chemical, and Physical Hazards. Journal of Pediatrics, 2021, 229, 315-316.e2.	0.9	12
18	The Role of Pediatricians in Providing Greater-Quality Care for Children: AnÂOngoing Debate. Journal of Pediatrics, 2021, 231, 303-304.e1.	0.9	1

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19	Comparison of COVID-19 Incidence Rates Before and After School Reopening in Israel. JAMA Network Open, 2021, 4, e217105.	2.8	16
20	Plan for the Worst, but Hope for the Best: Investing in Pediatric Services. Journal of Pediatrics, 2021, 232, 314-315.e1.	0.9	1
21	Prevention and contrast of child abuse and neglect in the practice of European paediatricians: a multi-national pilot study. Italian Journal of Pediatrics, 2021, 47, 105.	1.0	3
22	Implications of the COVID-19 Pandemic for Pediatric Primary Care Practice in Europe. Journal of Pediatrics, 2021, 233, 290-291.e2.	0.9	14
23	French Pediatric Societies Call for School to Stay Open amid the Coronavirus Disease 2019 Pandemic. Journal of Pediatrics, 2021, 234, 293-295.e2.	0.9	7
24	Children Witnessing Domestic and Family Violence: A Widespread Occurrence during the Coronavirus Disease 2019 (COVID-19) Pandemic. Journal of Pediatrics, 2021, 235, 305-306.e2.	0.9	13
25	Climate Change and Environmental Pollution Induced Risks on Children's Health: Are Pediatricians Prepared to Meet the Challenge?. Journal of Pediatrics, 2021, 238, 346-347.e2.	0.9	2
26	Increased Exposure to Violence and Risk of Neurodevelopmental Disorders in Children. Journal of Pediatrics, 2021, 236, 335-336.e2.	0.9	2
27	Viewpoint of the European Pediatric Societies over Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Vaccination in Children Younger Than Age 12ÂYears Amid Return to School and the Surging Virus Variants. Journal of Pediatrics, 2021, 239, 250-251.e2.	0.9	15
28	Effects of Coronavirus Disease 2019 (COVID-19) on Family Functioning. Journal of Pediatrics, 2021, 237, 322-323.e2.	0.9	6
29	Implications of the COVID-19 Pandemic for Pediatric Primary Care Practice in Europe. PediatriÄeskaâ Farmakologiâ, 2021, 18, 327-330.	0.1	0
30	Term Infant Formulas Influencing Gut Microbiota: An Overview. Nutrients, 2021, 13, 4200.	1.7	22
31	The Role of Healthy Lifestyle Promotion, Counseling, and Follow-up in Noncommunicable Diseases Prevention. Journal of Pediatrics, 2020, 217, 221-223.e1.	0.9	5
32	Reply. Journal of Pediatrics, 2020, 217, 220.	0.9	0
33	Reply. Journal of Pediatrics, 2020, 224, 189.	0.9	3
34	Diversity of child health care in Europe. Archives of Disease in Childhood, 2020, , archdischild-2020-319584.	1.0	2
35	The challenges of adapting hospital care for children. , 2020, , 22-52.		3
36	Changes in Routine Pediatric Practice in Light of Coronavirus 2019 (COVID-19). Journal of Pediatrics, 2020, 224, 190-193.	0.9	46

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37	The Importance of Continuing Breastfeeding during Coronavirus Disease-2019: In Support of the World Health Organization Statement on Breastfeeding during the Pandemic. Journal of Pediatrics, 2020, 223, 234-236.	0.9	43
38	Looking at the Future, Learning from the Past: Current Activities and Upcoming Goals of the European Paediatric Association, the Union of National European Paediatric Societies and Associations. Journal of Pediatrics, 2020, 220, 272-274.e1.	0.9	5
39	The Hikikomori Phenomenon of Social Withdrawal: An Emerging Condition Involving Youth's Mental Health and Social Participation. Journal of Pediatrics, 2020, 225, 286-288.	0.9	13
40	The Health Risks of Electronic Cigarettes Use in Adolescents. Journal of Pediatrics, 2020, 219, 286-287.e3.	0.9	2
41	The Burden of Depression in Adolescents and the Importance of Early Recognition. Journal of Pediatrics, 2020, 218, 265-267.e1.	0.9	42
42	Behavioral and Emotional Disorders in Children during the COVID-19 Epidemic. Journal of Pediatrics, 2020, 221, 264-266.e1.	0.9	930
43	Children facing natural, economic and public health crisis in Europe: The risks of a predictable unpredictability. Turk Pediatri Arsivi, 2020, 55, 4-9.	0.9	10
44	Gambling disorders in Italian young population: a scientific and social emergency. Minerva Psichiatrica: A Journal on Psychiatry, Psychology and Psychopharmacology, 2020, 61, .	0.6	1
45	The emergency of children living in foster care: a fairly difficult reality to be faced with. Minerva Psichiatrica: A Journal on Psychiatry, Psychology and Psychopharmacology, 2020, 61, .	0.6	0
46	Child healthcare services offered by the Vatican City State in its national territory and in extra-territorial neighboring Italian areas. Turk Pediatri Arsivi, 2020, 55, 105-111.	0.9	2
47	Child healthcare in Europe, local diversities and collective potentials: A study of the European Paediatric Association/Union of National European Paediatric Societies and Associations. Turk Pediatri Arsivi, 2020, 55, 1-3.	0.9	0
48	More research is needed on the use of probiotics for critically ill patients. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 181-181.	0.7	2
49	European Pediatricians: Speaking with One Voice to Advocate for Children and Their Health. Journal of Pediatrics, 2019, 211, 227-228.	0.9	4
50	The Risk of Gambling Disorders in Children and Adolescents. Journal of Pediatrics, 2019, 210, 245-247.e1.	0.9	4
51	The Clinician Scientist, a Distinct and Disappearing Entity. Journal of Pediatrics, 2019, 212, 252-253.e2.	0.9	7
52	Analytical Study of Donor's Milk Bank Macronutrients by Infrared Spectroscopy. Correlations With Clinic-Metabolic Profile of 100 Donors. Frontiers in Public Health, 2019, 7, 234.	1.3	3
53	The State of Children's Health in Europe. Journal of Pediatrics, 2019, 209, 260-261.e1.	0.9	5
54	Paediatricians play a key role in preventing early harmful events that could permanently influence the development of the gut microbiota in childhood. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 1942-1954.	0.7	9

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55	Pilot study for the understanding and use of probiotics by different paediatric healthcare professionals working in different European countries. Italian Journal of Pediatrics, 2019, 45, 57.	1.0	12
56	Prevention and Therapeutic Innovation in the Management of Child Health. Journal of Pediatrics, 2019, 208, 300-301.	0.9	2
57	Fostering Resilience in Children: The Essential Role of Healthcare Professionals and Families. Journal of Pediatrics, 2019, 205, 298-299.e1.	0.9	46
58	Lifelong Negative Influence of School Violence on Children. Journal of Pediatrics, 2019, 215, 287-288.e2.	0.9	6
59	Unusual combination of Shwachman-Diamond syndrome and porphyria. Minerva Pediatrics, 2019, , .	0.2	0
60	Nearly half of the adolescents in an Italian schoolâ€based study exceeded the recommended upper limits for daily caffeine consumption. Acta Paediatrica, International Journal of Paediatrics, 2018, 107, 1055-1059.	0.7	11
61	Guidance on the use of probiotics in clinical practice in children with selected clinical conditions and in specific vulnerable groups. Acta Paediatrica, International Journal of Paediatrics, 2018, 107, 927-937.	0.7	84
62	Never-Ending Stories, the Loop in Pediatrics—How Many Pediatricians Need to be Trained in European Countries to Keep the Pediatric Workforce Stable?. Journal of Pediatrics, 2018, 196, 332-333.e3.	0.9	5
63	The Importance of Expert Opinion–Based Data: Lessons from the European Paediatric Association/Union of National European Paediatric Societies and Associations (EPA/UNEPSA) Research on European Child Healthcare Services. Journal of Pediatrics, 2018, 195, 310-311.e1.	0.9	6
64	As Few Pediatricians as Possible and as Many Pediatricians as Necessary?. Journal of Pediatrics, 2018, 202, 338-339.e1.	0.9	6
65	Urea Memory: Transient Cell Exposure to Urea Causes Persistent Mitochondrial ROS Production and Endothelial Dysfunction. Toxins, 2018, 10, 410.	1.5	12
66	Food Insecurity and Children's Rights to Adequate Nutrition in Europe. Journal of Pediatrics, 2018, 198, 329-330.e1.	0.9	15
67	How to Calculate the Risk of Shortage and Surplus of Pediatric Workforce?. Journal of Pediatrics, 2018, 199, 286-287.e2.	0.9	6
68	An Appeal for Implementing Social Assistance and Welfare Programs for European Children Challenged by Parental Loss. Journal of Pediatrics, 2018, 200, 300-301.e2.	0.9	0
69	Levels of inflammatory cytokines from peripheral blood mononuclear cells of children with cow's milk protein allergy. Turk Pediatri Arsivi, 2018, 52, 208-212.	0.9	5
70	Vascular toxicity of urea, a new "old player―in the pathogenesis of chronic renal failure induced cardiovascular diseases. Turk Pediatri Arsivi, 2018, 52, 187-193.	0.9	6
71	Conceptual Design of Future Children's Hospitals in Europe: Planning, Building, Merging, and Closing Hospitals. Journal of Pediatrics, 2017, 182, 411-412.e1.	0.9	6
72	European Paediatric Association, the Union of National European Paediatric Societies and Associations Turns 40 Years: What This European Platform Offers to Pediatricians. Journal of Pediatrics, 2017, 186, 217-218.e2.	0.9	3

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73	Metabolic syndrome, hepatic steatosis, and cardiovascular risk in children. Nutrition, 2017, 36, 1-7.	1.1	22
74	Urea-induced ROS accelerate senescence in endothelial progenitor cells. Atherosclerosis, 2017, 263, 127-136.	0.4	26
75	Caring for Infants and Children Following Alternative Dietary Patterns. Journal of Pediatrics, 2017, 187, 339-340.e1.	0.9	50
76	Improving Community and Primary Care Services for Children, Adolescents, and Their Families in Europe. Journal of Pediatrics, 2017, 185, 256-257.e1.	0.9	7
77	Conceptual Design of Future Children's Hospitals in Europe. The Role of Public and Private Stakeholders as Transferors of New Concepts from Theory into Practice. Journal of Pediatrics, 2017, 183, 204-205.	0.9	4
78	Conceptual Design of Future Children's Hospitals in Europe: The Role of Caregivers in Transferring New Concepts from Theory into Practice. Journal of Pediatrics, 2017, 184, 244-245.e1.	0.9	3
79	Internet Addiction: Starting the Debate on Health and Well-Being of Children Overexposed to Digital Media. Journal of Pediatrics, 2017, 191, 280-281.e1.	0.9	36
80	Overview of Habilitation and Rehabilitation for Children and Adolescents in Europe. Journal of Pediatrics, 2016, 172, 233-235.e2.	0.9	6
81	Integrating and rationalizing public healthcare services as a source of cost containment in times of economic crises. Italian Journal of Pediatrics, 2016, 42, 18.	1.0	33
82	Vaccine Hesitancy and Refusal. Journal of Pediatrics, 2016, 175, 248-249.e1.	0.9	43
83	Views of the Presidents of National European Pediatric Societies on Evolving Challenges of Child Health Care. Journal of Pediatrics, 2016, 177, 336-337.e1.	0.9	5
84	Introduction to "Diversity of Child Health Care in Europe: A Study of the European Paediatric Association/Union of National European Paediatric Societies and Associations― Journal of Pediatrics, 2016, 177, S1-S10.	0.9	46
85	The Child Health Care System in Italy. Journal of Pediatrics, 2016, 177, S116-S126.	0.9	46
86	Impact of Distressing Media Imagery on Children. Journal of Pediatrics, 2016, 174, 285-286.e1.	0.9	7
87	Working with the Union of National European Pediatric Societies and Associations in "Building Bridges Across Europe― The Eighth EUROPAEDIATRICS, Bucharest, Romania, June 7-10, 2017. Journal of Pediatrics, 2016, 178, 311-312.e1.	0.9	0
88	The Role of Pediatricians in Caring for the Well-Being of Children Living in New Types of Families. Journal of Pediatrics, 2016, 176, 226-228.e1.	0.9	4
89	Foster Care: A Fragile Reality Needing Social Attention, and Economic Investments. Journal of Pediatrics, 2016, 173, 270-271.e1.	0.9	32
90	The Paediatric Ambulatory Consulting Service (PACS) program: a role for family pediatricians in the hospital emergency rooms. Italian Journal of Pediatrics, 2016, 42, 19.	1.0	1

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91	A multicomponent, school-initiated obesity intervention toÂpromote healthy lifestyles in children. Nutrition, 2016, 32, 1075-1080.	1.1	32
92	The "Invisible Children― Uncertain Future of Unaccompanied Minor Migrants in Europe. Journal of Pediatrics, 2016, 169, 332-333.e1.	0.9	22
93	Genetic analysis of Italian patients with congenital tufting enteropathy. World Journal of Pediatrics, 2016, 12, 219-224.	0.8	14
94	Child Abuse and Neglect and its Psycho-Physical and Social Consequences: A Review of the Literature. Current Pediatric Reviews, 2016, 12, 301-310.	0.4	39
95	Starting the Debate on the Role of Health Economics to Support Child Friendly Health Care in Europe. Journal of Pediatrics, 2015, 167, 944-945.e2.	0.9	5
96	Participation of Children and Young People in Their Health Care: Understanding the Potential and Limitations. Journal of Pediatrics, 2015, 167, 783-784.	0.9	17
97	The Economic Burden of Child Maltreatment in High Income Countries. Journal of Pediatrics, 2015, 167, 1457-1459.	0.9	52
98	Femicide and murdered women's children: which future for these children orphans of a living parent?. Italian Journal of Pediatrics, 2015, 41, 68.	1.0	28
99	Urea-induced ROS cause endothelial dysfunction in chronic renal failure. Atherosclerosis, 2015, 239, 393-400.	0.4	83
100	The Dilemma of International Pediatric Congresses in Europe: StartingÂtheÂDebate. Journal of Pediatrics, 2015, 166, 504-506.e1.	0.9	6
101	Diversity of Pediatric Workforce and Education in 2012 in Europe: A Need for Unifying Concepts or Accepting Enjoyable Differences?. Journal of Pediatrics, 2015, 167, 471-476.e4.	0.9	43
102	Opening the Debate on Pediatric Subspecialties and Specialist Centers: Opportunities for Better Care or Risks of Care Fragmentation?. Journal of Pediatrics, 2015, 167, 1177-1178.e2.	0.9	36
103	7th Europaediatrics - Florence, Italy, May 13-16, 2015. Journal of Pediatrics, 2015, 166, 213-214.	0.9	1
104	A multi-modal training programme to improve physical activity, physical fitness and perceived physical ability in obese children. Journal of Sports Sciences, 2014, 32, 345-353.	1.0	21
105	Restoration of CFTR function in patients with cystic fibrosis carrying the F508del-CFTR mutation. Autophagy, 2014, 10, 2053-2074.	4.3	135
106	Vitamin D levels in hospitalised children of Southern Italy: A relationship with cause of admittance?. Digestive and Liver Disease, 2014, 46, e96.	0.4	0
107	Thyroid functionality and autoimmunity in celiac disease. Digestive and Liver Disease, 2014, 46, e110.	0.4	0
108	Vitamin D status and seasonal variation in a pediatric population: Not enough even in summer?. Digestive and Liver Disease, 2014, 46, e95-e96.	0.4	0

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109	Cholestatic neonatal hepatitis: A rare onset of congenital hypopituitarism. Digestive and Liver Disease, 2014, 46, e104.	0.4	О
110	Thyroid function in childhood obesity: Which comes first?. Digestive and Liver Disease, 2014, 46, e94-e95.	0.4	0
111	Diversity and Differences of Postgraduate Training in General and Subspecialty Pediatrics in the European Union. Journal of Pediatrics, 2014, 165, 424-426.e2.	0.9	37
112	Food intake in obese children and adolescents at higher risk for metabolic syndrome. Digestive and Liver Disease, 2014, 46, e96-e97.	0.4	0
113	Huge hydrops of the gallbladder in a 3 years old girl with Kawasaki Syndrome: Case report. Digestive and Liver Disease, 2014, 46, e107.	0.4	1
114	Evaluation of vitamin D status in a pediatric population of Southern Italy. Digestive and Liver Disease, 2014, 46, e95.	0.4	0
115	Waist to height ratio: A simple tool to recognise children at increased risk for metabolic syndrome. Digestive and Liver Disease, 2014, 46, e81-e82.	0.4	0
116	Is coeliac disease really prevalent in girls?. Digestive and Liver Disease, 2014, 46, e111.	0.4	0
117	Correction: SUMOylation of Tissue Transglutaminase as Link between Oxidative Stress and Inflammation. Journal of Immunology, 2014, 193, 5347-5349.	0.4	1
118	Health services for children in western Europe. Lancet, The, 2013, 381, 1224-1234.	6.3	201
119	A Strategic Pediatric Alliance for the Future Health of Children in Europe. Journal of Pediatrics, 2013, 162, 659-660.	0.9	5
120	Disease-relevant proteostasis regulation of cystic fibrosis transmembrane conductance regulator. Cell Death and Differentiation, 2013, 20, 1101-1115.	5.0	45
121	Targeting autophagy as a novel strategy for facilitating the therapeutic action of potentiators on Î"F508 cystic fibrosis transmembrane conductance regulator. Autophagy, 2012, 8, 1657-1672.	4.3	88
122	Early tissue transglutaminase–mediated response underlies K562(S)-cell gliadin-dependent agglutination. Pediatric Research, 2012, 71, 532-538.	1.1	32
123	Thirty-Six Years of the European Paediatric Association–Union of National European Paediatric Societies and Associations (EPA-UNEPSA). Journal of Pediatrics, 2012, 161, 374-375.	0.9	3
124	A ï‰-secalin contained decamer shows a celiac disease prevention activity. Journal of Cereal Science, 2012, 55, 234-242.	1.8	13
125	Changes In Actual And Perceived Physical Abilities In Clinically Obese Children: A 9-Month Multi-Component Intervention Study. PLoS ONE, 2012, 7, e50782.	1.1	17
126	Defective CFTR induces aggresome formation and lung inflammation in cystic fibrosis through ROS-mediated autophagy inhibition. Nature Cell Biology, 2010, 12, 863-875.	4.6	420

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127	Plasma Levels of Conjugated Bile Acids in Newborns After a Short Period of Parenteral Nutrition. Journal of Parenteral and Enteral Nutrition, 2010, 34, 538-541.	1.3	11
128	Lysosomal accumulation of gliadin p31-43 peptide induces oxidative stress and tissue transglutaminase-mediated PPARÂ downregulation in intestinal epithelial cells and coeliac mucosa. Gut, 2010, 59, 311-319.	6.1	125
129	Urea-induced ROS generation causes insulin resistance in mice with chronic renal failure. Journal of Clinical Investigation, 2010, 120, 203-213.	3.9	181
130	Urea-induced ROS generation causes insulin resistance in mice with chronic renal failure. Journal of Clinical Investigation, 2010, 120, 932-932.	3.9	3
131	Prevalence and Natural History of Gastroesophageal Reflux: Pediatric Prospective Survey. Pediatrics, 2009, 123, 779-783.	1.0	122
132	Hospital-acquired malnutrition in children with mild clinical conditions. Nutrition, 2009, 25, 540-547.	1.1	80
133	Family-oriented and family-centered care in pediatrics Italian Journal of Pediatrics, 2009, 35, 12.	1.0	43
134	SUMOylation of Tissue Transglutaminase as Link between Oxidative Stress and Inflammation. Journal of Immunology, 2009, 183, 2775-2784.	0.4	80
135	Tissue Transglutaminase Activation Modulates Inflammation in Cystic Fibrosis via PPARÎ ³ Down-Regulation. Journal of Immunology, 2008, 180, 7697-7705.	0.4	112
136	Sterol Profiling in Red Blood Cell Membranes and Plasma of Newborns Receiving Total Parenteral Nutrition. Journal of Pediatric Gastroenterology and Nutrition, 2008, 47, 645-651.	0.9	33
137	The social and environmental dimensions of nutrition science. Public Health Nutrition, 2005, 8, 749-752.	1.1	11
138	The principles, definition and dimensions of the new nutrition science. Public Health Nutrition, 2005, 8, 695-698.	1.1	68
139	Identification of Granulocyte–Macrophage Colony-Stimulating Factor and Lipopolysaccharide-Induced Signal Transduction Pathways That Synergize to Stimulate HIV Type 1 Production by Monocytes from HIV Type 1 Transgenic Mice. AIDS Research and Human Retroviruses, 2005–21—125-139	0.5	24
140	Using new gene delivery systems to advance HIV gene therapy. Clinical and Applied Immunology Reviews, 2003, 3, 247-259.	0.4	2
141	Microglia from Mice Transgenic for a Provirus Encoding a Monocyte-Tropic HIV Type 1 Isolate Produce Infectious Virus and Displayin Vitroandin VivoUpregulation of Lipopolysaccharide-Induced Chemokine Gene Expression. AIDS Research and Human Retroviruses, 2003, 19, 755-765.	0.5	19
142	Gene Therapy Using a Simian Virus 40–Derived Vector Inhibits the Development of In Vivo Human Immunodeficiency Virus Type 1 Infection of Severe Combined Immunodeficiency Mice Implanted with Human Fetal Thymic and Liver Tissue. Journal of Infectious Diseases, 2002, 185, 1425-1430.	1.9	25
143	Development of a Novel Transgenic Mouse/SCIDâ€hu Mouse System to Characterize the In Vivo Behavior of Reservoirs of Human Immunodeficiency Virus Type 1â€"Infected Cells. Journal of Infectious Diseases, 2002, 186, 1412-1421.	1.9	9
144	Suppression of HIV Type 1 Replication by a Dominant-Negative Ets-1 Mutant. AIDS Research and Human Retroviruses, 2000, 16, 1981-1989.	0.5	16

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145	Chimeric Toxins Targeted to the Human Immunodeficiency Virus Type 1 Envelope Glycoprotein Augment the In Vivo Activity of Combination Antiretroviral Therapy in thy/livâ€SCIDâ€Hu Mice. Journal of Infectious Diseases, 2000, 181, 921-926.	1.9	35
146	Mice Transgenic for Monocyte-Tropic HIV Type 1 Produce Infectious Virus and Display Plasma Viremia: A Newin VivoSystem for Studying the Postintegration Phase of HIV Replication. AIDS Research and Human Retroviruses, 2000, 16, 481-492.	0.5	23
147	Immunologic Responses of HIV-1–Infected Study Subjects to Immunization With a Mixture of Peptide Protein Derivative–V3 Loop Peptide Conjugates. Journal of Acquired Immune Deficiency Syndromes (1999), 1999, 22, 467.	0.9	2
148	HIV Type 1 Infection of Human Fetal Bone Marrow Cells Induces Apoptotic Changes in Hematopoietic Precursor Cells and Suppresses Their in Vitro Differentiation and Capacity to Engraft SCID Mice. AIDS Research and Human Retroviruses, 1999, 15, 1639-1652.	0.5	12
149	thy/livâ€SCIDâ€hu Mice: A System for Investigating the In Vivo Effects of Multidrug Therapy on Plasma Viremia and Human Immunodeficiency Virus Replication in Lymphoid Tissues. Journal of Infectious Diseases, 1998, 177, 337-346.	1.9	23
150	Decreased Susceptibility of Peripheral Blood Mononuclear Cells from Individuals Heterozygous for a Mutant CCR5 Allele to HIV Infection. Journal of Acquired Immune Deficiency Syndromes, 1998, 19, 145-149.	0.3	18
151	Thy/Liv-SCID-Hu Mice Implanted with Human Intestine: An <i>in Vivo</i> Model for Investigation of Mucosal Transmission of HIV. AIDS Research and Human Retroviruses, 1997, 13, 1453-1460.	0.5	5
152	Treatment of visceral leishmaniasis in children with liposomal amphotericin B. Journal of Pediatrics, 1997, 131, 271-277.	0.9	73
153	Mice transgenic for human CD4 and CCR5 are susceptible to HIV infection. Proceedings of the National Academy of Sciences of the United States of America, 1997, 94, 14637-14641.	3.3	121
154	Inhibition of acute in vivo human immunodeficiency virus infection by human interleukin 10 treatment of SCID mice implanted with human fetal thymus and liver Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 3126-3131.	3.3	54
155	Safety and immunogenicity of a V3 loop synthetic peptide conjugated to purified protein derivative in HIV-seronegative volunteers. Aids, 1995, 9, 243-252.	1.0	25
156	Asymptomatic carriage of intestinal Cryptosporidium in immunocompetent and immunodeficient children. Pediatric Infectious Disease Journal, 1995, 14, 1042-1046.	1.1	32
157	Prospective Study of Lactose Absorption During Cancer Chemotherapy. Journal of Pediatric Gastroenterology and Nutrition, 1995, 20, 189-195.	0.9	11
158	Human immunodeficiency virus-1 principal neutralizing domain peptide-toxin A conjugate vaccine. Vaccine, 1995, 13, 67-71.	1.7	6
159	Hansenula anomala killer toxin induces secretion and severe acute injury in the rat intestine. Gastroenterology, 1995, 109, 1900-1906.	0.6	40
160	Disseminated human immunodeficiency virus 1 (HIV-1) infection in SCID-hu mice after peripheral inoculation with HIV-1 Journal of Experimental Medicine, 1994, 179, 513-522.	4.2	70
161	Enhancement of HIV Type 1 Infectivity (i) in Vitro (i) by Capsular Polysaccharide of (i) Cryptococcus neoformans (i) and (i) Haemophilus influenzae (i). AIDS Research and Human Retroviruses, 1994, 10, 1079-1087.	0.5	42
162	The Presence of Cryptococcal Capsular Polysaccharide Increases the Sensitivity of HIV-1 Coculture in Children. Annals of the New York Academy of Sciences, 1993, 693, 281-283.	1.8	5

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163	Enhancement of HIV-1 infection by the capsular polysaccharide of Cryptococcus neoformans. Lancet, The, 1992, 339, 21-23.	6.3	122
164	Fat Body Mass and Pharmacokinetics of Oral 6-Mercaptopurine in Children with Acute Lymphoblastic Leukemia. Therapeutic Drug Monitoring, 1991, 13, 37-41.	1.0	37
165	Inhibition of HIV-1 infection by alkylureas. Aids, 1991, 5, 1447-1452.	1.0	6
166	Production of yeast killer toxin in experimentally infected animals. Mycopathologia, 1990, 110, 169-175.	1.3	10