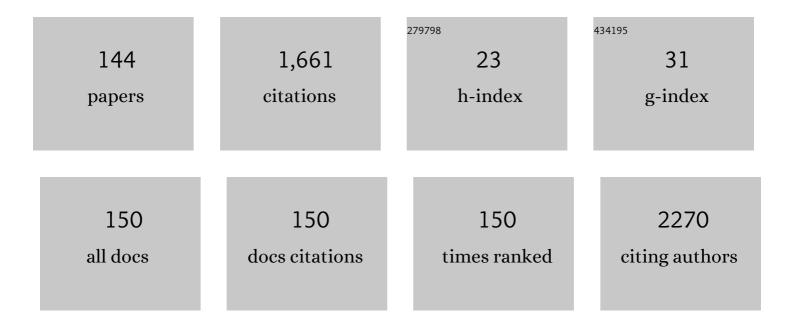
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of Delivery Mode and Nutrition on Gut Microbiota in Neonates. Annals of Nutrition and Metabolism, 2019, 74, 132-139.	1.9	60
2	Oral immunotherapy combined with omalizumab for high–risk cow's milk allergy: a randomized controlled trial. Scientific Reports, 2017, 7, 17453.	3.3	58
3	Magnesium deficiency in pregnant rats alters methylation of specific cytosines in the hepatic <i>hydroxysteroid dehydrogenase-2</i> promoter of the offspring. Epigenetics, 2011, 6, 573-578.	2.7	46
4	Prediction of the Risk of Coronary Arterial Lesions in Kawasaki Disease by Brain Natriuretic Peptide. Pediatric Cardiology, 2011, 32, 1106-1109.	1.3	44
5	Cyclosporine versus mycophenolate mofetil for maintenance of remission of steroid-dependent nephrotic syndrome after a single infusion of rituximab. European Journal of Pediatrics, 2013, 172, 513-518.	2.7	39
6	MEFV Variants in Patients with PFAPA Syndrome in Japan. Open Rheumatology Journal, 2013, 7, 22-25.	0.2	39
7	Pathogenesis of childhood idiopathic nephrotic syndrome: a paradigm shift from T-cells to podocytes. World Journal of Pediatrics, 2015, 11, 21-28.	1.8	38
8	Predictive value of IgE/IgG4 antibody ratio in children with egg allergy. Allergy, Asthma and Clinical Immunology, 2012, 8, 9.	2.0	37
9	A young child with pseudohypoaldosteronism type II by a mutation of Cullin 3. BMC Nephrology, 2013, 14, 166.	1.8	37
10	Measurement of urinary 8-oxo-7,8-dihydro-2-deoxyguanosine in a novel point-of-care testing device to assess oxidative stress in children. Clinica Chimica Acta, 2012, 413, 1822-1826.	1.1	34
11	Increased nitric oxide production by neutrophils in early stage of Kawasaki disease. European Journal of Pediatrics, 2009, 168, 1037-1041.	2.7	33
12	Oxidative imbalance in idiopathic renal hypouricemia. Pediatric Nephrology, 2009, 24, 869-871.	1.7	32
13	Steroid Pulse Therapy for Children With Intravenous Immunoglobulin Therapy–Resistant Kawasaki Disease: A Prospective Study. Pediatric Cardiology, 2013, 34, 959-963.	1.3	31
14	Regulatory T cells and CTLA â€4 in idiopathic nephrotic syndrome. Pediatrics International, 2017, 59, 643-646.	0.5	30
15	Gut Microbiota Dysbiosis in Children with Relapsing Idiopathic Nephrotic Syndrome. American Journal of Nephrology, 2018, 47, 164-170.	3.1	30
16	Increased urinary calcium excretion caused by ceftriaxone: possible association with urolithiasis. Pediatric Nephrology, 2012, 27, 605-609.	1.7	29
17	Bâ€ŧype natriuretic peptide for assessment of haemodynamically significant patent ductus arteriosus in premature infants. Acta Paediatrica, International Journal of Paediatrics, 2013, 102, e347-52.	1.5	29
18	N-Terminal Pro-Brain Natriuretic Peptide and Risk of Coronary Artery Lesions and Resistance to Intravenous Immunoglobulin in Kawasaki Disease. Journal of Pediatrics, 2013, 162, 1205-1209.	1.8	28

#	Article	IF	CITATIONS
19	A calcium-deficient diet in pregnant, nursing rats induces hypomethylation of specific cytosines in the 11β-hydroxysteroid dehydrogenase-1 promoter in pup liver. Nutrition Research, 2013, 33, 961-970.	2.9	27
20	Guidelines for the medical management of pediatric vesicoureteral reflux. International Journal of Urology, 2020, 27, 480-490.	1.0	27
21	Novel Use of Rituximab for Steroid-Dependent Nephrotic Syndrome in Children. American Journal of Nephrology, 2013, 38, 483-488.	3.1	26
22	Increased urinary angiotensinogen is an effective marker of chronic renal impairment in very low birth weight children. Clinical and Experimental Nephrology, 2014, 18, 642-648.	1.6	25
23	Urinary Biomarkers for Screening for Renal Scarring in Children with Febrile Urinary Tract Infection: Pilot Study. Journal of Urology, 2015, 194, 766-771.	0.4	25
24	Our Evolving Understanding of Kawasaki Disease Pathogenesis: Role of the Gut Microbiota. Frontiers in Immunology, 2020, 11, 1616.	4.8	24
25	Single daily high-dose mizoribine therapy for children with steroid-dependent nephrotic syndrome prior to cyclosporine administration. Pediatric Nephrology, 2011, 26, 479-483.	1.7	23
26	A Novel Nuclear Factor κB Inhibitor, Dehydroxymethylepoxyquinomicin, Ameliorates Puromycin Aminonucleoside-Induced Nephrosis in Mice. American Journal of Nephrology, 2013, 37, 302-309.	3.1	23
27	Successful desensitization in a boy with severe cow's milk allergy by a combination therapy using omalizumab and rush oral immunotherapy. Allergy, Asthma and Clinical Immunology, 2015, 11, 18.	2.0	23
28	Intravenous Immunoglobulin Counteracts Oxidative Stress in Kawasaki Disease. Pediatric Cardiology, 2012, 33, 1086-1088.	1.3	21
29	Treatment for nocturnal enuresis: The current state in Japan. Pediatrics International, 2012, 54, 8-13.	0.5	20
30	Gut microbiota and allergic diseases in children. Allergology International, 2022, 71, 301-309.	3.3	20
31	Increased nitric oxide production by T- and B-cells in idiopathic nephrotic syndrome. Pediatric Nephrology, 2009, 24, 1033-1038.	1.7	19
32	Idiopathic nephrotic syndrome in children: role of regulatory T cells and gut microbiota. Pediatric Research, 2021, 89, 1185-1191.	2.3	19
33	Small for Gestational Age and Magnesium in Cord Blood Platelets: Intrauterine Magnesium Deficiency May Induce Metabolic Syndrome in Later Life. Journal of Pregnancy, 2011, 2011, 1-5.	2.4	18
34	Nocturnal enuresis and poor sleep quality. Pediatrics International, 2018, 60, 1020-1023.	0.5	18
35	New efficacy of LTRAs (montelukast sodium): it possibly prevents food-induced abdominal symptoms during oral immunotherapy. Allergy, Asthma and Clinical Immunology, 2014, 10, 3.	2.0	17
36	Home-based oral immunotherapy (OIT) with an intermittent loading protocol in children unlikely to outgrow egg allergy. Allergy, Asthma and Clinical Immunology, 2014, 10, 11.	2.0	17

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37	Impact of Long-Term Low Dose Antibiotic Prophylaxis on Gut Microbiota in Children. Journal of Urology, 2020, 204, 1320-1325.	0.4	17
38	Nephrotoxicity of once-daily cyclosporine A in minimal change nephrotic syndrome. Pediatric Nephrology, 2012, 27, 671-674.	1.7	16
39	Close association between proteinuria and regulatory T cells in patients with idiopathic nephrotic syndrome. Pediatric Nephrology, 2013, 28, 667-669.	1.7	16
40	Clinical Significance of Probiotics for Children with Idiopathic Nephrotic Syndrome. Nutrients, 2021, 13, 365.	4.1	16
41	Serum albumin level accurately reflects antioxidant potentials in idiopathic nephrotic syndrome. Clinical and Experimental Nephrology, 2012, 16, 411-414.	1.6	15
42	Decreased butyric acidâ€producing bacteria in gut microbiota of children with egg allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2279-2282.	5.7	15
43	A family with X-linked benign familial hematuria. Pediatric Nephrology, 2010, 25, 545-548.	1.7	14
44	Urinary 8-Hydroxy-2′-Deoxyguanosine: A Biomarker forÂRadiation-InducedÂOxidative DNA Damage in Pediatric CardiacÂCatheterization. Journal of Pediatrics, 2015, 167, 1369-1374.e1.	1.8	14
45	Role of gut microbiota in idiopathic nephrotic syndrome in children. Medical Hypotheses, 2017, 108, 35-37.	1.5	14
46	Different phenotypes of HNF1? deletion mutants in familial multicystic dysplastic kidneys. Clinical Nephrology, 2013, 79, 484-487.	0.7	14
47	A Child With Epstein-Barr Virus-associated Hemophagocytic Lymphohistiocytosis Complicated by Coronary Artery Lesion Mimicking Kawasaki Disease. Journal of Pediatric Hematology/Oncology, 2013, 35, e317-e319.	0.6	13
48	Fiber-Rich Barley Increases Butyric Acid-Producing Bacteria in the Human Gut Microbiota. Metabolites, 2021, 11, 559.	2.9	13
49	Voiding Cystourethrography Is Mandatory in Infants with Febrile Urinary Tract Infection. Tohoku Journal of Experimental Medicine, 2013, 231, 251-255.	1.2	12
50	Spatiotemporal characteristics of gaze of children with autism spectrum disorders while looking at classroom scenes. PLoS ONE, 2017, 12, e0175912.	2.5	12
51	Hereditary renal hypouricemia: a cause of calcium oxalate urolithiasis in a young female. Clinical Nephrology, 2012, 77, 161-163.	0.7	12
52	Methicillin-resistant Staphylococcus aureus-related glomerulonephritis in a child. Pediatric Nephrology, 2012, 27, 2149-2152.	1.7	11
53	Promotion of the Transition of Adult Patients with Childhood-Onset Chronic Diseases among Pediatricians in Japan. Frontiers in Pediatrics, 2016, 4, 111.	1.9	11
54	Japanese Male Siblings with 2-Methyl-3-Hydroxybutyryl-CoA Dehydrogenase Deficiency (HSD10 Disease) Without Neurological Regression. JIMD Reports, 2016, 32, 81-85.	1.5	11

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55	Impact of obesity on childhood kidney. Mental Illness, 2011, 3, 27.	0.8	10
56	A nuclear factor-lºB inhibitor, dehydroxymethylepoxyquinomicin, ameliorates GVHD in allogeneic bone marrow transplantation. Immunobiology, 2015, 220, 1059-1066.	1.9	10
57	The Effect of Family Assistance to Wake Children with Monosymptomatic Enuresis in Alarm Therapy: A Pilot Study. Journal of Urology, 2018, 199, 1056-1060.	0.4	10
58	Risk factors for sodium valproate-induced renal tubular dysfunction. Clinical and Experimental Nephrology, 2018, 22, 420-425.	1.6	10
59	Development of the gut microbiota and dysbiosis in children. Bioscience of Microbiota, Food and Health, 2021, 40, 12-18.	1.8	10
60	A Calcium-Deficient Diet in Rat Dams during Gestation and Nursing Affects Hepatic 11β-hydroxysteroid dehydrogenase-1 Expression in the Offspring. PLoS ONE, 2014, 9, e84125.	2.5	10
61	Increased Production of Nitric Oxide by Phagocytic Stimulated Neutrophils in Patients With Chronic Granulomatous Disease. Journal of Pediatric Hematology/Oncology, 2012, 34, 500-502.	0.6	9
62	The problem of transition from pediatric to adult healthcare in patients with steroid-sensitive nephrotic syndrome (SSNS): a survey of the experts. Clinical and Experimental Nephrology, 2014, 18, 939-943.	1.6	9
63	Decreased urinary excretion of the ectodomain form of megalin (A-megalin) in children with OCRL gene mutations. Pediatric Nephrology, 2017, 32, 621-625.	1.7	9
64	A Calcium-Deficient Diet in Dams during Gestation Increases Insulin Resistance in Male Offspring. Nutrients, 2018, 10, 1745.	4.1	9
65	Treatment guidelines for persistent cloaca, cloacal exstrophy, and Mayer–Rokitansky–Küster–Häser syndrome for the appropriate transitional care of patients. Surgery Today, 2019, 49, 985-1002.	1.5	9
66	Iron deficiency anemia, stunted growth, and developmental delay due to avoidant/restrictive food intake disorder by restricted eating in autism spectrum disorder. BioPsychoSocial Medicine, 2020, 14, 8.	2.1	9
67	Decreased undercarboxylated osteocalcin in children with type 2 diabetes mellitus. Journal of Pediatric Endocrinology and Metabolism, 2016, 29, 879-884.	0.9	8
68	Relationship between asymmetric dimethylarginine in umbilical cord plasma and birth weight follows a U-shaped curve. Endocrine Journal, 2017, 64, 431-436.	1.6	8
69	The long and winding road to the etiology of idiopathic nephrotic syndrome in children: Focusing on abnormalities in the gut microbiota. Pediatrics International, 2021, 63, 1011-1019.	0.5	8
70	Diagnosis of Autoimmune Neutropenia by Neutrophil-bound IgG and IgM Antibodies. Journal of Pediatric Hematology/Oncology, 2011, 33, 552-555.	0.6	7
71	Upregulation of Hepatic 11β-Hydroxysteroid Dehydrogenase-1 Expression in Calcium-Deficient Rats. Annals of Nutrition and Metabolism, 2011, 59, 73-78.	1.9	7
72	Change in urinary 8-hydroxydeoxyguanosine in idiopathic nephrotic syndrome. Pediatric Nephrology, 2012, 27, 155-156.	1.7	7

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73	An autopsy case of pulmonary fissure induced by zygomycosis. International Journal of General Medicine, 2013, 6, 575.	1.8	7
74	A Fatal Case of Infantile Malignant Osteopetrosis Complicated by Pulmonary Arterial Hypertension after Hematopoietic Stem Cell Transplantation. Tohoku Journal of Experimental Medicine, 2014, 234, 309-312.	1.2	7
75	Urinary C-megalin for screening of renal scarring in children after febrile urinary tract infection. Pediatric Research, 2018, 83, 662-668.	2.3	7
76	Predictors of performance on the pediatric board certification examination. BMC Medical Education, 2021, 21, 122.	2.4	7
77	Increased lipocalin 2 levels in adolescents with type 2 diabetes mellitus. Journal of Pediatric Endocrinology and Metabolism, 2021, 34, 979-985.	0.9	7
78	Down-regulation of hepatic phosphoenolpyruvate carboxykinase expression in magnesium-deficient rats. Magnesium Research, 2012, 25, 131-139.	0.5	6
79	Asymmetric dimethylarginine is negatively correlated with hyperglycemia in children. Endocrine Journal, 2015, 62, 551-556.	1.6	6
80	A Calcium-Deficient Diet in Rat Dams during Gestation Decreases HOMA-β% in 3 Generations of Offspring. Journal of Nutrigenetics and Nutrigenomics, 2016, 9, 276-286.	1.3	6
81	Nephron development and extrarenal features in a child with congenital nephrotic syndrome caused by null LAMB2 mutations. BMC Nephrology, 2017, 18, 220.	1.8	6
82	Eye gaze differences in school scenes between preschool children and adolescents with high-functioning autism spectrum disorder and those with typical development. BioPsychoSocial Medicine, 2021, 15, 2.	2.1	6
83	Research during Pediatric Residency Training: A Nationwide Study in Japan. JMA Journal, 2019, 2, 28-34.	0.8	6
84	Immunoglobulin preparations affect hyponatremia in Kawasaki disease. European Journal of Pediatrics, 2010, 169, 957-960.	2.7	5
85	Surgical Repair of Left Ventricular Noncompaction in a Patient with a Novel Mutation of the Myosin Heavy Chain 7 Gene. Tohoku Journal of Experimental Medicine, 2012, 228, 301-304.	1.2	5
86	Production of Nitric Oxide Is Lower in Shiga Toxin-Stimulated Neutrophils of Infants Compared to Those of Children or Adults. Tohoku Journal of Experimental Medicine, 2012, 228, 247-252.	1.2	5
87	Natural course of isolated mild congenital hydronephrosis: A 2â€year prospective study at a single center in Japan. International Journal of Urology, 2019, 26, 643-647.	1.0	5
88	Optimal bacterial colony counts for the diagnosis of upper urinary tract infections in infants. Clinical and Experimental Nephrology, 2020, 24, 253-258.	1.6	5
89	GSTT1 gene abnormality in minimal change nephrotic syndrome with elevated serum immunoglobulin E. Clinical Nephrology, 2012, 77, 261-266.	0.7	5
90	Maintenance therapy with single-daily, high-dose mizoribine after cyclophosphamide therapy for prepubertal boys with severe steroid-dependent nephrotic syndrome. Clinical Nephrology, 2012, 78, 251-252.	0.7	5

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91	Association of Neonatal Jaundice with Gut Dysbiosis Characterized by Decreased Bifidobacteriales. Metabolites, 2021, 11, 887.	2.9	5
92	Management of Intraventricular Hemorrhage in Preterm Infants with Low Birth Weight. Acta Neurochirurgica Supplementum, 2012, 113, 173-175.	1.0	4
93	Multidetector computed tomography angiography for successful surgical separation in pygopagus conjoined twins. Pediatrics International, 2012, 54, 150-152.	0.5	4
94	Desmopressin response in nocturnal enuresis showing concentrated urine. Pediatrics International, 2020, 62, 701-704.	0.5	4
95	Desmopressin response in nocturnal enuresis without nocturnal polyuria in Japanese children. International Journal of Urology, 2021, 28, 964-968.	1.0	4
96	Membranoproliferative glomerulonephritis Type 3 associated with Kabuki syndrome. Clinical Nephrology, 2014, 81, 369-373.	0.7	4
97	Two types of orthostatic dysregulation assessed by diameter of inferior vena cava. Pediatrics International, 2011, 53, 162-167.	0.5	3
98	Urinary sludge caused by ceftriaxone in a young boy. Mental Illness, 2012, 4, 14.	0.8	3
99	Significance of twinkling artifact on ultrasound in the diagnosis of cystine urolithiasis. Pediatrics International, 2013, 55, e49-e51.	0.5	3
100	Soluble urokinase receptor in a toddler with focal segmental glomerulosclerosis. Kidney International, 2014, 86, 208.	5.2	3
101	Alternating Syndrome of Inappropriate Secretion of Antidiuretic Hormone and Cerebral Salt Wasting in an Infant With Brain Tumor. Journal of Pediatric Hematology/Oncology, 2014, 36, 254-255.	0.6	3
102	Effect of cesarean section on relapse of childhood idiopathic nephrotic syndrome. Pediatrics International, 2017, 59, 1109-1111.	0.5	3
103	Antiproteinuric effect of an endothelin-1 receptor antagonist in puromycin aminonucleoside-induced nephrosis in rat. Pediatric Research, 2018, 83, 1041-1048.	2.3	3
104	High daily salt intake had a negative impact on how well nocturnal enuresis treatment worked on children aged 7â€10Âyears. Acta Paediatrica, International Journal of Paediatrics, 2020, 109, 193-197.	1.5	3
105	Reduced urinary excretion of neutrophil gelatinase-associated lipocalin as a risk factor for recurrence of febrile urinary tract infection in children. Pediatric Nephrology, 2021, 36, 1473-1479.	1.7	3
106	Dysregulation of angiopoietinâ€1 and angiopoietinâ€2 in an infant with fatal Clarkson disease. Pediatrics International, 2020, 62, 1400-1401.	0.5	3
107	Functional Significance of MPL Expression in the Human Primitive Hematopoietic Stem Cell Compartment. Blood, 2012, 120, 1195-1195.	1.4	3
108	Vesicoureteric reflux in infants with febrile urinary tract infection: Avoiding a cystourethrogram cannot be justified yet. Journal of Pediatrics, 2011, 159, 352.	1.8	2

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109	Enigma of uric acid stones associated with rotavirus-associated gastroenteritis. Pediatric Nephrology, 2011, 26, 2261-2261.	1.7	2
110	Eosinophilic gastroenteritis caused by eating hens' eggs: A case report. Allergology International, 2017, 66, 621-623.	3.3	2
111	Combined Single Nucleotide Variants of ORAI1 and BLK in a Child with Refractory Kawasaki Disease. Children, 2021, 8, 433.	1.5	2
112	Research Publication Experience as a Requirement for Board Examination Acceptance to Promote Scholarly Activities of Pediatric Residents. JMA Journal, 2022, 5, 93-98.	0.8	2
113	Transition from undergraduates to residents: A SWOT analysis of the expectations and concerns of Japanese medical graduates during the COVID-19 pandemic. PLoS ONE, 2022, 17, e0266284.	2.5	2
114	Psychogenic fever and postural tachycardia syndrome among school-aged children and adolescents with fever of unknown origin. BioPsychoSocial Medicine, 2022, 16, 9.	2.1	2
115	Abdominal pain in Henoch–Schönlein purpura and its association with superior mesenteric artery syndrome. Pediatrics International, 2012, 54, 313-313.	0.5	1
116	Factors related to patterns of body mass index in early infancy: 18 month longitudinal study. Pediatrics International, 2014, 56, 406-410.	0.5	1
117	Prediction of urine volume soon after birth using serum cystatin C. Clinical and Experimental Nephrology, 2016, 20, 764-769.	1.6	1
118	Characteristic Bands Manifesting as Zebra Lines on Radiographs in Osteogenesis Imperfecta. Indian Journal of Pediatrics, 2017, 84, 336-336.	0.8	1
119	Congenital nephrogenic diabetes insipidus complicated with Hinman syndrome. Pediatrics International, 2017, 59, 742-743.	0.5	1
120	The importance of clinical teacher development in cultivating excellent pediatric residency programs. Pediatrics International, 2020, 62, 520-520.	0.5	1
121	PRES followed by cerebral saltâ€wasting syndrome in a child with IgA nephropathy. Pediatrics International, 2021, 63, 594-597.	0.5	1
122	The youngest Japanese case of Tolosa–Hunt syndrome. Pediatrics International, 2021, 63, 1129-1131.	0.5	1
123	Superiority of Cystatin C over Creatinine for Early Diagnosis of Acute Kidney Injury in Pediatric Acute Lymphoblastic Leukemia/Lymphoblastic Lymphoma. Tohoku Journal of Experimental Medicine, 2021, 254, 163-170.	1.2	1
124	Turner Syndrome Associated with Ulcerative Colitis. Clinical Pediatric Endocrinology, 2006, 15, 97-100.	0.8	1
125	Abdominal ultrasonographic findings of neonates with vomiting and abdominal distension. Choonpa Igaku, 2016, 43, 3-13.	0.0	1
126	Differential Diagnosis of Histiocytic Necrotizing Lymphadenitis and Malignant Lymphoma with Simple Clinical Findings. Children, 2022, 9, 290.	1.5	1

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127	Reply to Professor Shulman. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 1694b-1694.	1.5	0
128	Hospital-acquired hyponatremia in children: Epidemiology, pathophysiology, and prevention. Journal of Pediatric Biochemistry, 2010, 01, 039-044.	0.2	0
129	Oxygen delivery and apnea. Journal of Pediatrics, 2013, 162, 883.	1.8	0
130	Antibiotics Usage and Intestinal Microbiota. Journal of Pediatric Biochemistry, 2015, 05, 051-054.	0.2	0
131	Intestinal Microbiota of Childhood: Dysbiosis and Diseases. Journal of Pediatric Biochemistry, 2015, 05, 039-040.	0.2	Ο
132	Genetic predisposition to hyperuricaemia in rotavirus gastro-enteritis. Paediatrics and International Child Health, 2015, 35, 165-165.	1.0	0
133	The discovery of a new simple formula to estimate maintenance fluid volume. Pediatrics International, 2020, 62, 521-521.	0.5	Ο
134	Ultrasound diagnosis on portal vein thrombosis in the neonate. Pediatrics International, 2021, 63, 995-996.	0.5	0
135	Angiotensin Type 1a Receptor Signaling Is Not Necessary for the Production of Reactive Oxygen Species in Polymorphonuclear Leukocytes. ISRN Inflammation, 2012, 2012, 1-5.	4.9	Ο
136	CD133 Is a Positive Marker Of Human Cord Blood-Derived CD34-Negative Hematopoietic Stem Cells. Blood, 2013, 122, 1177-1177.	1.4	0
137	The Diagnostic Significance of Comorbidities of Congenital Heart Diseases, Low-Set Ears, and Intrauterine Growth Restriction in Neonates With Trisomies 13 and 18. Iranian Journal of Pediatrics, 2016, 26, e3783.	0.3	0
138	SAT-157 A Calcium-deficient Diet In Dams During Gestation Increases Insulin Resistance In Male Offspring. Journal of the Endocrine Society, 2019, 3, .	0.2	0
139	Encouragement to be a physician scientist. Japanese Journal of Pediatric Nephrology, 2020, 33, 1-8.	0.0	Ο
140	Development of Gut Microbiota in Childhood: Focusing on the effects of mode of delivery and nutrition in neonatal period. The Journal of Kansai Medical University, 2020, 71, 7-13.	0.3	0
141	Proposal for a strategy on the follow-up in Japanese neonates with mild congenital hydronephrosis. The Journal of Kansai Medical University, 2021, 72, 29-33.	0.3	Ο
142	Significance of regulatory T cells in children with idiopathic nephrotic syndrome. Journal of Nephrology, 2022, 35, 711.	2.0	0
143	Accuracy of diagnosing acute kidney injury by assessing urine output within the first week of life in extremely preterm infants. Clinical and Experimental Nephrology, 2022, , .	1.6	0
144	Lâ€carnitine rescue for neonatal intractable mitochondrial cardiomyopathy. Pediatrics International, 2022, 64, e15143.	0.5	0