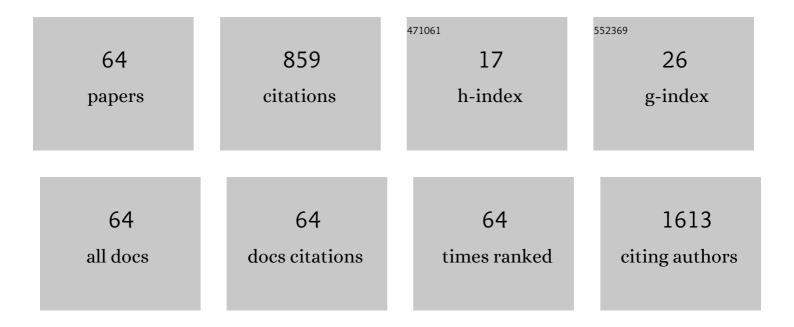
List of Publications by Year in descending order

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FIIN AF DADK

#	Article	IF	CITATIONS
1	Recurrent Group B Streptococcal Infection in a Neonate Associated with Infected Breast Milk. Perinatology, 2021, 32, 23.	0.0	0
2	The Prediction of Bronchopulmonary Dysplasia in Very Low Birth Weight Infants through Clinical Indicators within 1 Hour of Delivery. Journal of Korean Medical Science, 2021, 36, e81.	1.1	15
3	Cohort profile: the Ewha Birth and Growth Study. Epidemiology and Health, 2021, 43, e2021016.	0.8	9
4	Neurodevelopmental Outcomes at 18–24 Months of Corrected Age in Very Low Birth Weight Infants with Late-onset Sepsis. Journal of Korean Medical Science, 2021, 36, e205.	1.1	9
5	Blood Pressure Curve for Children Less than 10 Years of Age: Findings from the Ewha Birth and Growth Cohort Study. Journal of Korean Medical Science, 2020, 35, e91.	1.1	5
6	Combined effects of dietary zinc at 3 years of age and obesity at 7 years of age on the serum uric acid levels of Korean children. Nutrition Research and Practice, 2020, 14, 365.	0.7	2
7	Effects of Music Intervention Techniques on Very-Low-Birth-Weight Infants in Neonatal Intensive Care Unit: A Preliminary Study. Neonatal Medicine, 2020, 27, 174-180.	0.1	Ο
8	MC4R and HNF4α promoter methylation at birth contribute to triglyceride levels in childhood. Medicine (United States), 2019, 98, e16424.	0.4	5
9	Effects of Prenatal Growth Status on Subsequent Childhood Renal Function Related to High Blood Pressure. Journal of Korean Medical Science, 2019, 34, e174.	1.1	6
10	The differential effects of changes in individual macronutrient intake on changes in lipid concentrations during childhood: From the Ewha Birth & Growth Cohort. Clinical Nutrition, 2018, 37, 1027-1033.	2.3	5
11	Long-term effects of the SLC2A9 G844A and SLC22A12 C246T variants on serum uric acid concentrations in children. BMC Pediatrics, 2018, 18, 296.	0.7	3
12	Association Between Serum Levels of Uric Acid and Blood Pressure Tracking in Childhood. American Journal of Hypertension, 2017, 30, 713-718.	1.0	18
13	Prediction of serum theophylline concentrations and cytochrome P450 1A2 activity by analyzing urinary metabolites in preterm infants. British Journal of Clinical Pharmacology, 2017, 83, 1279-1286.	1.1	11
14	Functional variation of SHP-2 promoter is associated with preterm birth and delayed myelination and motor development in preterm infants. Scientific Reports, 2017, 7, 6052.	1.6	2
15	Gestational age-specific sex difference in mortality and morbidities of preterm infants: A nationwide study. Scientific Reports, 2017, 7, 6161.	1.6	49
16	Which Diet-Related Behaviors in Childhood Influence a Healthier Dietary Pattern? From the Ewha Birth and Growth Cohort. Nutrients, 2017, 9, 4.	1.7	20
17	Effects of Adrenal Androgen Levels on Bone Age Advancement in Prepubertal Children: Using the Ewha Birth and Growth Cohort Study. Journal of Korean Medical Science, 2017, 32, 968.	1.1	15
18	Combined effect of folate and adiposity on homocysteine in children at three years of age. Nutrition Research and Practice, 2016, 10, 74.	0.7	2

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19	Prenatal Exposure to Perfluorinated Compounds Affects Birth Weight Through GSTM1 Polymorphism. Journal of Occupational and Environmental Medicine, 2016, 58, e198-e205.	0.9	22
20	Particulate matter and early childhood body weight. Environment International, 2016, 94, 591-599.	4.8	40
21	Cerebellar Development in Preterm Infants at Term-Equivalent Age Is Impaired after Low-Grade Intraventricular Hemorrhage. Journal of Pediatrics, 2016, 175, 86-92.e2.	0.9	31
22	Tailgut Cyst in a Neonate: A Case Report. Journal of Pathology and Translational Medicine, 2016, 50, 315-317.	0.4	2
23	The preventive effect of breast-feeding for longer than 6 months on early pubertal development among children aged 7–9 years in Korea. Public Health Nutrition, 2015, 18, 3300-3307.	1.1	21
24	Indoor total volatile organic compounds exposure at 6Âmonths followed by atopic dermatitis at 3 years in children. Pediatric Allergy and Immunology, 2015, 26, 352-358.	1.1	26
25	Real-time Data Display System of the Korean Neonatal Network. Journal of Korean Medical Science, 2015, 30, S12.	1.1	6
26	Relationship of serum 25-Hydroxyvitamin D (25[OH]D) levels and components of metabolic syndrome in prepubertal children. Nutrition, 2015, 31, 1324-1327.	1.1	9
27	Comparison of gastric and other bowel perforations in preterm infants: a review of 20 years' experience in a single institution. Korean Journal of Pediatrics, 2015, 58, 288.	1.9	12
28	Early aggressive nutrition enhances language development in very lowâ€birthweight infants. Pediatrics International, 2014, 56, 845-850.	0.2	18
29	The relationship between eosinophilia and bronchopulmonary dysplasia in premature infants at less than 34 weeks' gestation. Korean Journal of Pediatrics, 2014, 57, 171.	1.9	9
30	Association of mid-pregnancy antioxidative vitamin and oxidative stress levels with infant growth during the first 3 years of life. Food and Nutrition Research, 2014, 58, 20207.	1.2	8
31	Association of Adiponectin Gene Polymorphism With Birth Weight in Korean Neonates. Twin Research and Human Genetics, 2013, 16, 732-738.	0.3	4
32	Association of vitamin D concentrations with adiposity indices among preadolescent children in Korea. Journal of Pediatric Endocrinology and Metabolism, 2013, 26, 849-54.	0.4	27
33	Mendelian Randomization Analysis of the Effect of Maternal Homocysteine During Pregnancy, as Represented by Maternal MTHFR C677T Genotype, on Birth Weight. Journal of Epidemiology, 2013, 23, 371-375.	1.1	19
34	Effect of Urinary Bisphenol A on Androgenic Hormones and Insulin Resistance in Preadolescent Girls: A Pilot Study from the Ewha Birth & Growth Cohort. International Journal of Environmental Research and Public Health, 2013, 10, 5737-5749.	1.2	17
35	A girl with sternal malformation/vascular dysplasia association. Korean Journal of Pediatrics, 2013, 56, 135.	1.9	5
36	Risk Factors of Bronchopulmonary Dysplasia and Prediction in Korea. Neonatal Medicine, 2013, 20, 292.	0.1	1

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37	The Association of Histological Chorioamnionitis and Antenatal Steroids on Neonatal Outcome in Preterm Infants Born at Less than Thirty-Four Weeks' Gestation. Neonatology, 2012, 102, 259-264.	0.9	40
38	lmmunogenicity and safety of LBVH0101, a new Haemophilus influenzae type b tetanus toxoid conjugate vaccine, compared with Hiberixâ"¢ in Korean infants and children: A randomized trial. Vaccine, 2012, 30, 1886-1894.	1.7	4
39	Is the association between ACE genes and blood pressure mediated by postnatal growth during the first 3years?. Early Human Development, 2012, 88, 425-429.	0.8	9
40	Reappraisal of MMR vaccines currently used in Korea. Pediatrics International, 2011, 53, 374-380.	0.2	15
41	A Model for Prediction of Spontaneous Preterm Birth in Asymptomatic Women. Journal of Women's Health, 2011, 20, 1825-1831.	1.5	14
42	Effect of retinoic acid on renal development in newborn mice treated with an angiogenesis inhibitor. Pediatrics International, 2010, 52, 386-392.	0.2	1
43	Paraoxonase 1 gene and glutathione S-transferase μ 1 gene interaction with preterm delivery in Korean women. American Journal of Obstetrics and Gynecology, 2010, 203, 569.e1-569.e7.	0.7	9
44	Body Weight at Birth and at Age Three and Respiratory Illness in Preschool Children. Journal of Preventive Medicine and Public Health, 2010, 43, 369.	0.7	18
45	The first Korean case of poland-Möbius syndrome associated with dextrocardia. Korean Journal of Pediatrics, 2009, 52, 1388.	1.9	3
46	Oxidative stress-related gene interactions with preterm delivery in Korean women. American Journal of Obstetrics and Gynecology, 2008, 198, 541.e1-541.e7.	0.7	19
47	Association of antioxidant vitamins and oxidative stress levels in pregnancy with infant growth during the first year of life. Public Health Nutrition, 2008, 11, 998-1005.	1.1	21
48	Immunogenicity and Safety of Two Different Haemophilus influenzae Type b Conjugate Vaccines in Korean Infants. Journal of Korean Medical Science, 2008, 23, 929.	1.1	13
49	Bacterial meningitis in children experienced at a university hospital, 1993-2006. Korean Journal of Pediatrics, 2008, 51, 1077.	1.9	3
50	The pharmacological treatment of patent ductus arteriosus in premature infants with respiratory distress syndrome: oral ibuprofen vs. indomethacin. Korean Journal of Pediatrics, 2008, 51, 956.	1.9	8
51	Relationship between cord blood level of IL-12 in preterm newborns and development of wheezing. Korean Journal of Pediatrics, 2008, 51, 754.	1.9	1
52	Effects of Probiotics on Enteric Flora and Feeding Tolerance in Preterm Infants. Neonatology, 2007, 91, 174-179.	0.9	32
53	Successful Combined Treatment with Total Parenteral Nutrition Fluid Extravasation Injuries in Preterm Infants. Journal of Korean Medical Science, 2007, 22, 588.	1.1	15
54	Cord blood IL-10, IL-12 in preterm newborns as predictors of respiratory distress syndrome and bronchopulmonary dysplasia. Korean Journal of Pediatrics, 2007, 50, 248.	1.9	1

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55	Topical hydrocortisone and physiotherapy for nonretractile physiologic phimosis in infants. Pediatric Nephrology, 2006, 21, 1127-1130.	0.9	23
56	Effects of NG-monomethyl-L-arginine and L-arginine on cerebral hemodynamics and energy metabolism during reoxygenation-reperfusion after cerebral hypoxia-ischemia in newborn piglets. Korean Journal of Pediatrics, 2006, 49, 317.	1.9	0
57	The influence of some intrauterine growth variables on neonatal blood pressure. Korean Journal of Pediatrics, 2006, 49, 966.	1.9	0
58	Oxidative stress in pregnant women and birth weight reduction. Reproductive Toxicology, 2005, 19, 487-492.	1.3	124
59	Prenatal Exposure to PM10 and Preterm Birth between 1998 and 2000 in Seoul, Korea. Journal of Preventive Medicine and Public Health, 2004, 37, 300-5.	0.7	15
60	Clinical Manifestation of Acute Disseminated Encephalomyelitis in Children. Ewha Medical Journal, 2003, 26, 97.	0.0	0
61	Infantile hemangioendothelioma treated with high dose methylprednisolone pulse therapy. Journal of Korean Medical Science, 2001, 16, 127.	1.1	18
62	The Effects of Antithrombin III on Disseminated Intravascular Coagulation(DIC) in Premature Infants. Ewha Medical Journal, 1999, 22, 241.	0.0	0
63	A Case of Subcutaneous Fat Necrosis of the Newborn. Ewha Medical Journal, 1996, 19, 73.	0.0	0
64	Clinical Study of Chromosomal Aberrations in Childhood. Ewha Medical Journal, 1992, 15, 93.	0.0	0