

# Junghwan Suh

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

328  
citations

1040056

9  
h-index

940533

16  
g-index

32  
all docs

32  
docs citations

32  
times ranked

321  
citing authors

#	ARTICLE	IF	CITATIONS
1	Next-generation sequencing-based mutational analysis of idiopathic short stature and isolated growth hormone deficiency in Korean pediatric patients. <i>Molecular and Cellular Endocrinology</i> , 2022, 544, 111489.	3.2	7
2	Comparison of the Triglyceride Glucose Index and Modified Triglyceride Glucose Indices to Predict Nonalcoholic Fatty Liver Disease in Youths. <i>Journal of Pediatrics</i> , 2022, 242, 79-85.e1.	1.8	17
3	Association between the Perceived Household Financial Decline Due to COVID-19 and Smartphone Dependency among Korean Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3303.	2.6	3
4	Trends in Prediabetes and Non-Alcoholic Fatty Liver Disease Associated with Abdominal Obesity among Korean Children and Adolescents: Based on the Korea National Health and Nutrition Examination Survey between 2009 and 2018. <i>Biomedicines</i> , 2022, 10, 584.	3.2	12
5	Insulin Requirement and Complications Associated With Serum C-Peptide Decline in Patients With Type 1 Diabetes Mellitus During 15 Years After Diagnosis. <i>Frontiers in Endocrinology</i> , 2022, 13, 869204.	3.5	5
6	Comparison of the Modified TyG Indices and Other Parameters to Predict Non-Alcoholic Fatty Liver Disease in Youth. <i>Biology</i> , 2022, 11, 685.	2.8	8
7	Vitamin D status is associated with bone mineral density in adolescents: Findings from the Korea National Health and Nutrition Examination Survey. <i>Nutrition Research</i> , 2021, 87, 13-21.	2.9	6
8	Quantitative MRI Assessment of Pancreatic Steatosis Using Proton Density Fat Fraction in Pediatric Obesity. <i>Korean Journal of Radiology</i> , 2021, 22, 1886.	3.4	7
9	Ten-Year Trends of Metabolic Syndrome Prevalence and Nutrient Intake among Korean Children and Adolescents: A Population-Based Study. <i>Yonsei Medical Journal</i> , 2021, 62, 344.	2.2	17
10	Prediction of Insulin Resistance by Modified Triglyceride Glucose Indices in Youth. <i>Life</i> , 2021, 11, 286.	2.4	13
11	12-year Trends in Lipid Levels in Korean Children and Adolescents: A Cross-sectional Study Based on the Korea National Health and Nutrition Examination Survey. <i>Journal of the Endocrine Society</i> , 2021, 5, A656-A656.	0.2	0
12	Identification of a novel point mutation in DAX-1 gene in a patient with adrenal hypoplasia congenita. <i>Annals of Pediatric Endocrinology and Metabolism</i> , 2021, 26, 126-129.	2.3	2
13	Testosterone Levels in Adolescents and Young Men with Type 1 Diabetes and Their Association with Diabetic Nephropathy. <i>Biology</i> , 2021, 10, 615.	2.8	3
14	Management of Central Precocious Puberty in Children with Hypothalamic Hamartoma. <i>Children</i> , 2021, 8, 711.	1.5	2
15	Annual incidence and prevalence of obesity in childhood and young adulthood based on a 30-year longitudinal population-based cohort study in Korea: the Kangwha study. <i>Annals of Epidemiology</i> , 2021, 62, 1-6.	1.9	3
16	Trends of Dyslipidemia in Korean Youth According to Sex and Body Mass Index: Based on the Korea National Health and Nutrition Examination Survey (2007-2018). <i>Journal of Pediatrics</i> , 2021, 237, 71-78.e5.	1.8	8
17	Adolescents with thyroid nodules: retrospective analysis of factors predicting malignancy. <i>European Journal of Pediatrics</i> , 2020, 179, 317-325.	2.7	11
18	Association of Vitamin D Status and Physical Activity with Lipid Profile in Korean Children and Adolescents: A Population-Based Study. <i>Children</i> , 2020, 7, 241.	1.5	7

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19	Sex Hormone-Binding Globulin Is Associated with Obesity and Dyslipidemia in Prepubertal Children. Children, 2020, 7, 272.	1.5	3
20	Incidence and Prevalence of Type 1 Diabetes Mellitus among Korean Children and Adolescents between 2007 and 2017: An Epidemiologic Study Based on a National Database. Diabetes and Metabolism Journal, 2020, 44, 866-874.	4.7	30
21	Using Etomidate in a 2-month-old Infant with Cushing Syndrome due to Adrenocortical Carcinoma. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2020, .	0.9	4
22	Cushing syndrome with acute kidney injury due to ureteral stones in a 6-year-old boy. Annals of Pediatric Endocrinology and Metabolism, 2020, 25, 277-281.	2.3	0
23	Effect of agricultural pesticide on precocious puberty in urban children: an exploratory study. Clinical and Experimental Pediatrics, 2020, 63, 146-150.	2.2	4
24	A case of primary hyperparathyroidism due to an intrathyroidal ectopic parathyroid adenoma in a 15-year-old boy. Annals of Pediatric Endocrinology and Metabolism, 2020, 25, 187-191.	2.3	6
25	Once-weekly supervised combined training improves neurocognitive and psychobehavioral outcomes in young patients with type 1 diabetes mellitus. Journal of Pediatric Endocrinology and Metabolism, 2019, 32, 1341-1350.	0.9	4
26	The analysis of endocrine disruptors in patients with central precocious puberty. BMC Pediatrics, 2019, 19, 323.	1.7	9
27	Incidence and Prevalence of Central Precocious Puberty in Korea: An Epidemiologic Study Based on a National Database. Journal of Pediatrics, 2019, 208, 221-228.	1.8	95
28	SAT-278 Changes in Biochemical and Electrocardiographic Findings During Insulin Tolerance Test. Journal of the Endocrine Society, 2019, 3, .	0.2	0
29	A novel compound heterozygous mutation of the AIRE gene in a patient with autoimmune polyendocrine syndrome type 1. Annals of Pediatric Endocrinology and Metabolism, 2019, 24, 248-252.	2.3	3
30	Respiratory failure in a diabetic ketoacidosis patient with severe hypophosphatemia. Annals of Pediatric Endocrinology and Metabolism, 2018, 23, 103-106.	2.3	17
31	Visceral fat thickness and its associations with pubertal and metabolic parameters among girls with precocious puberty. Annals of Pediatric Endocrinology and Metabolism, 2018, 23, 81-87.	2.3	1
32	Factors that predict a positive response on gonadotropin-releasing hormone stimulation test for diagnosing central precocious puberty in girls. Annals of Pediatric Endocrinology and Metabolism, 2013, 18, 202.	2.3	21