

Anuradha Khadilkar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4023345/publications.pdf>

Version: 2024-02-01

130
papers

2,235
citations

393982

19
h-index

276539

41
g-index

136
all docs

136
docs citations

136
times ranked

2144
citing authors

#	ARTICLE	IF	CITATIONS
1	Vitamin D supplementation to prevent acute respiratory infections: a systematic review and meta-analysis of aggregate data from randomised controlled trials. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 276-292.	5.5	292
2	Revised IAP growth charts for height, weight and body mass index for 5- to 18-year-old Indian children. <i>Indian Pediatrics</i> , 2015, 52, 47-55.	0.2	285
3	Revised Indian Academy of Pediatrics 2015 growth charts for height, weight and body mass index for 5-18-year-old Indian children. <i>Indian Journal of Endocrinology and Metabolism</i> , 2015, 19, 470.	0.2	123
4	Waist Circumference Percentiles in 2-18 Year Old Indian Children. <i>Journal of Pediatrics</i> , 2014, 164, 1358-1362.e2.	0.9	87
5	Prevention and treatment of vitamin D and calcium deficiency in children and adolescents: Indian Academy of Pediatrics (IAP) guidelines. <i>Indian Pediatrics</i> , 2017, 54, 567-573.	0.2	83
6	Normative data and percentile curves for Dual Energy X-ray Absorptiometry in healthy Indian girls and boys aged 5â€“17years. <i>Bone</i> , 2011, 48, 810-819.	1.4	78
7	Epidemiology and treatment of osteoporosis in women: an Indian perspective. <i>International Journal of Women's Health</i> , 2015, 7, 841.	1.1	78
8	International Waist Circumference Percentile Cutoffs for Central Obesity in Children and Adolescents Aged 6 to 18 Years. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e1569-e1583.	1.8	71
9	Growth charts: A diagnostic tool. <i>Indian Journal of Endocrinology and Metabolism</i> , 2011, 15, 166.	0.2	69
10	Body mass index cut-offs for screening for childhood overweight and obesity in Indian children. <i>Indian Pediatrics</i> , 2012, 49, 29-34.	0.2	64
11	Calcium deficiency worldwide: prevalence of inadequate intakes and associated health outcomes. <i>Annals of the New York Academy of Sciences</i> , 2022, 1512, 10-28.	1.8	41
12	Low bone mass in urban Indian women above 40 years of age: prevalence and risk factors. <i>Gynecological Endocrinology</i> , 2010, 26, 909-917.	0.7	35
13	Impact of the 2017 American Academy of Pediatrics Guideline on Hypertension Prevalence Compared With the Fourth Report in an International Cohort. <i>Hypertension</i> , 2019, 74, 1343-1348.	1.3	33
14	Reference centile curves for triceps skinfold thickness for Indian children aged 5â€“17 years and cut-offs for predicting risk of childhood hypertension: A multi-centric study. <i>Indian Pediatrics</i> , 2015, 52, 675-680.	0.2	27
15	Body mass index percentiles and elevated blood pressure among children and adolescents. <i>Journal of Human Hypertension</i> , 2020, 34, 319-325.	1.0	26
16	Dietary calcium intake influences the relationship between serum 25-hydroxyvitamin D ₃ (25OHD) concentration and parathyroid hormone (PTH) concentration. <i>Archives of Disease in Childhood</i> , 2016, 101, 316-319.	1.0	24
17	Reference centile curves for body fat percentage, fat-free mass, muscle mass and bone mass measured by bioelectrical impedance in Asian Indian children and adolescents. <i>Indian Pediatrics</i> , 2017, 54, 1005-1011.	0.2	24
18	Varying relationship between 25-hydroxy-vitamin D, high density lipoprotein cholesterol, and serum 7-dehydrocholesterol reductase with sunlight exposure. <i>Journal of Clinical Lipidology</i> , 2015, 9, 652-657.	0.6	23

#	ARTICLE	IF	CITATIONS
19	Impact of lockdown for COVID-19 pandemic in Indian children and youth with type 1 diabetes from different socio-economic classes. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2021, 34, 217-223.	0.4	23
20	School-based calcium+vitamin D with micronutrient supplementation enhances bone mass in underprivileged Indian premenarchal girls. <i>Bone</i> , 2012, 51, 1-7.	1.4	22
21	Body Fat Percentages by Dual-energy X-ray Absorptiometry Corresponding to Body Mass Index Cutoffs for Overweight and Obesity in Indian Children. <i>Clinical Medicine Pediatrics</i> , 2009, 3, CMPed.S3446.	0.1	20
22	Indian growth references from 0-18-Year-Old children and adolescents - A comparison of two methods. <i>Indian Journal of Endocrinology and Metabolism</i> , 2019, 23, 635.	0.2	20
23	Impact of COVID-19 lockdown on idiopathic central precocious puberty+ experience from an Indian centre. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2022, 35, 895-900.	0.4	20
24	Growth status of children and adolescents with type 1 diabetes mellitus. <i>Indian Journal of Endocrinology and Metabolism</i> , 2013, 17, 1057.	0.2	19
25	Muscle and bone parameters in underprivileged Indian children and adolescents with T1DM. <i>Bone</i> , 2020, 130, 115074.	1.4	19
26	Association of dental and skeletal fluorosis with calcium intake and serum vitamin D concentration in adolescents from a region endemic for fluorosis. <i>Indian Journal of Endocrinology and Metabolism</i> , 2017, 21, 190.	0.2	19
27	Modifiable factors associated with low bone mineral content in underprivileged premenarchal Indian girls. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2011, 24, 975-81.	0.4	18
28	Duration of casual sunlight exposure necessary for adequate Vitamin D status in Indian Men. <i>Indian Journal of Endocrinology and Metabolism</i> , 2018, 22, 249.	0.2	18
29	Determinants of Vitamin D status in Indian school-children. <i>Indian Journal of Endocrinology and Metabolism</i> , 2018, 22, 244.	0.2	18
30	Bone status of Indian children and adolescents with type 1 diabetes mellitus. <i>Bone</i> , 2016, 82, 16-20.	1.4	17
31	Glycaemic Control in Youth and Young Adults: Challenges and Solutions. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2022, Volume 15, 121-129.	1.1	16
32	Calcium supplementation for the prevention of hypertensive disorders of pregnancy: current evidence and programmatic considerations. <i>Annals of the New York Academy of Sciences</i> , 2022, 1510, 52-67.	1.8	16
33	Clinical application of a novel next generation sequencing assay for CYP21A2 gene in 310 cases of 21-hydroxylase congenital adrenal hyperplasia from India. <i>Endocrine</i> , 2021, 71, 189-198.	1.1	15
34	Dietary patterns with special reference to calcium intake in +16-year-old Urban Western Indian children. <i>Indian Journal of Public Health</i> , 2017, 61, 188.	0.3	15
35	Impact of occupation on stress and anxiety among Indian women. <i>Women and Health</i> , 2017, 57, 392-401.	0.4	14
36	Clinical features and endocrine profile of Laron syndrome in Indian children. <i>Indian Journal of Endocrinology and Metabolism</i> , 2014, 18, 863.	0.2	13

#	ARTICLE	IF	CITATIONS
37	Impact of dietary nutrient intake and physical activity on body composition and growth in Indian children. <i>Pediatric Research</i> , 2018, 83, 843-850.	1.1	13
38	Longitudinal growth in children and adolescents with type 1 diabetes. <i>Indian Pediatrics</i> , 2016, 53, 990-992.	0.2	12
39	A Cross-Calibration Study of GE Lunar iDXA and GE Lunar DPX Pro for Body Composition Measurements in Children and Adults. <i>Journal of Clinical Densitometry</i> , 2020, 23, 128-137.	0.5	12
40	Prevalence of dyslipidemia in Indian children with poorly controlled type 1 diabetes mellitus. <i>Pediatric Diabetes</i> , 2020, 21, 987-994.	1.2	12
41	Trabecular Bone Score has Poor Association With pQCT Derived Trabecular Bone Density in Indian Children With Type 1 Diabetes and Healthy Controls. <i>Journal of Clinical Densitometry</i> , 2021, 24, 268-274.	0.5	12
42	Test Anxiety among School-Going Children and Adolescents, Factors Affecting and Impact on Quality of Life: A Multicenter Study. <i>Indian Journal of Pediatrics</i> , 2021, 88, 892-898.	0.3	12
43	Occurrence of infections in schoolchildren subsequent to supplementation with vitamin D-calcium or zinc: a randomized, double-blind, placebo-controlled trial. <i>Nutrition Research and Practice</i> , 2020, 14, 117.	0.7	12
44	Bone Status of Women Over 40 Years of Age from Two Socioeconomic Strata. <i>Endocrine Research</i> , 2012, 37, 25-34.	0.6	11
45	Field Testing of IAP2015 Charts. <i>Indian Journal of Pediatrics</i> , 2018, 85, 723-728.	0.3	11
46	Stretched penile length and testicular size from birth to 18 years in boys from Western Maharashtra. <i>Indian Journal of Endocrinology and Metabolism</i> , 2019, 23, 3.	0.2	11
47	Comparison of bone age assessments by Gruelich-Pyle, Gilsanz-Ratib, and Tanner Whitehouse methods in healthy Indian children. <i>Indian Journal of Endocrinology and Metabolism</i> , 2021, 25, 240.	0.2	11
48	Oral Nutritional Supplementation Improves Growth in Children at Malnutrition Risk and with Picky Eating Behaviors. <i>Nutrients</i> , 2021, 13, 3590.	1.7	11
49	Prevalence of metabolic syndrome and predictors of metabolic risk in Indian children, adolescents and youth with type 1 diabetes mellitus. <i>Endocrine</i> , 2021, , 1.	1.1	11
50	Influence of Vitamin D Receptor Gene Fok1 Polymorphism on Bone Mass Accrual Post Calcium and Vitamin D Supplementation. <i>Indian Journal of Pediatrics</i> , 2015, 82, 985-990.	0.3	10
51	Body Mass Index Quick Screening Tool for Indian Academy of Pediatrics 2015 Growth Charts. <i>Indian Pediatrics</i> , 2020, 57, 904-906.	0.2	9
52	Bone Health Status in Indian Overweight/Obese Children. <i>Indian Journal of Pediatrics</i> , 2016, 83, 1473-1475.	0.3	8
53	Response of serum 25(OH)D to Vitamin D and calcium supplementation in school-children from a semi-rural setting in India. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 180, 35-40.	1.2	8
54	Changes in body composition in apparently healthy urban Indian women up to 3 years postpartum. <i>Indian Journal of Endocrinology and Metabolism</i> , 2015, 19, 477.	0.2	8

#	ARTICLE	IF	CITATIONS
55	Random blood glucose concentrations and their association with body mass index in Indian school children. <i>Indian Journal of Endocrinology and Metabolism</i> , 2019, 23, 529.	0.2	8
56	Changes in body composition of Indian lactating women: a longitudinal study. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2016, 25, 556-62.	0.3	8
57	Randomized Control Trial Assessing Impact of Increased Sunlight Exposure versus Vitamin D Supplementation on Lipid Profile in Indian Vitamin D Deficient Men. <i>Indian Journal of Endocrinology and Metabolism</i> , 2017, 21, 393-398.	0.2	8
58	Height Velocity Percentiles in Indian Children Aged 5-17 Years. <i>Indian Pediatrics</i> , 2019, 56, 23-28.	0.2	8
59	Effect of Antioxidant Supplementation on Total Antioxidant Status in Indian Children with Type 1 Diabetes. <i>Journal of Dietary Supplements</i> , 2019, 16, 390-400.	1.4	7
60	Long-term Growth in Congenital Adrenal Hyperplasia. <i>Indian Journal of Pediatrics</i> , 2019, 86, 154-158.	0.3	7
61	Inter-regional differences in body proportions in Indian children and adolescents—a cross-sectional multicentric study. <i>Annals of Human Biology</i> , 2020, 47, 1-9.	0.4	7
62	Dietary modifications to improve micronutrient status of Indian children and adolescents with type 1 diabetes. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2015, 24, 73-82.	0.3	7
63	Upper and Lower Body Segment Ratios from Birth to 18 years in Children from Western Maharashtra. <i>Indian Journal of Pediatrics</i> , 2019, 86, 503-507.	0.3	6
64	Reference centile curves for mid-upper arm circumference for assessment of under- and overnutrition in school-aged Indian children and adolescents. <i>Nutrition</i> , 2021, 91-92, 111401.	1.1	6
65	Relationship between height age, bone age and chronological age in normal children in the context of nutritional and pubertal status. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2022, 35, 767-775.	0.4	6
66	Comparison of insulin sensitivity indices for detection of double diabetes in Indian adolescents with type 1 diabetes. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2022, 35, 1010-1019.	0.4	6
67	Poor bone health in underprivileged Indian girls: An effect of low bone mass accrual during puberty. <i>Bone</i> , 2012, 50, 1048-1053.	1.4	5
68	Effect of Breastfeeding Practices and Maternal Nutrition on Baby's Weight Gain During First 6 Months. <i>Journal of Obstetrics and Gynecology of India</i> , 2016, 66, 335-339.	0.3	5
69	Knowledge of nutrition and physical activity in apparently healthy Indian adults. <i>Public Health Nutrition</i> , 2018, 21, 1743-1752.	1.1	5
70	Reference centile curves for wrist circumference for Indian children aged 3–18 years. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2018, 31, 185-190.	0.4	5
71	DXA and pQCT derived parameters in Indian children with beta thalassemia major - A case controlled study. <i>Bone</i> , 2021, 143, 115730.	1.4	5
72	Increased prevalence of fractures in inadequately transfused and chelated Indian children and young adults with beta thalassemia major. <i>Bone</i> , 2021, 143, 115649.	1.4	5

#	ARTICLE	IF	CITATIONS
73	Comparison of nutritional status of under-five Indian children (NFHS 4 Data) using WHO 2006 charts and 2019 Indian synthetic charts. Indian Journal of Endocrinology and Metabolism, 2021, 25, 136.	0.2	5
74	Prevalence of nephropathy in Indian children and youth with type 1 diabetes mellitus. Journal of Pediatric Endocrinology and Metabolism, 2022, .	0.4	5
75	Impact of decreased physical activity due to COVID restrictions on cardio-metabolic risk parameters in Indian children and youth with type 1 diabetes. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2022, 16, 102564.	1.8	5
76	Fractures in School Going Children. Indian Journal of Pediatrics, 2015, 82, 871-871.	0.3	4
77	Fetal growth restriction and cardiovascular health among adolescents. Indian Pediatrics, 2015, 52, 107-108.	0.2	4
78	Scholastic Performance, Test Anxiety, Dietary Intakes and their Interrelationship in Urban and Rural Adolescents. Indian Journal of Pediatrics, 2019, 86, 790-796.	0.3	4
79	Relationship of insulin-like growth factor 1 and bone parameters in 7-15 years old apparently, healthy Indian children. Indian Journal of Endocrinology and Metabolism, 2015, 19, 770.	0.2	4
80	Interrelationship between serum 25-hydroxyvitamin D3 concentration and lipid profiles in premenopausal Indian women. Indian Journal of Endocrinology and Metabolism, 2017, 21, 96.	0.2	4
81	Turner's syndrome growth charts: A western India experience. Indian Journal of Endocrinology and Metabolism, 2020, 24, 333.	0.2	4
82	Molecular characterization in a case of isolated growth hormone deficiency and further prenatal diagnosis of an unborn sibling. Indian Journal of Human Genetics, 2013, 19, 475.	0.7	3
83	Screening score for early detection of cardio-metabolic risk in Indian adults. International Journal of Public Health, 2017, 62, 787-793.	1.0	3
84	Low knowledge of osteoporosis and its risk factors in urban Indian adults from Pune city, India. Public Health Nutrition, 2019, 22, 1-8.	1.1	3
85	A Targeted Next Generation Sequencing Panel for Non-syndromic Early Onset Severe Obesity and Identification of Novel Likely -Pathogenic Variants in the MC4R and LEP Genes. Indian Journal of Pediatrics, 2020, 87, 105-110.	0.3	3
86	Which Growth Charts for Today's Indian Children?. Indian Pediatrics, 2020, 57, 115-116.	0.2	3
87	Assessment of Bone Density by DXA in Poorly Controlled Children With β^2 -Thalassemia: Correction for Hepatic Iron Overload by Manual Analysis. Journal of Clinical Densitometry, 2021, 24, 383-387.	0.5	3
88	Efficacy and safety of biosimilar growth hormone in Indian children. Indian Journal of Endocrinology and Metabolism, 2018, 22, 525.	0.2	3
89	Cardiometabolic risk in pre- and post-menopausal women with special reference to insulin resistance: A cross-sectional study. Journal of Mid-Life Health, 2020, 11, 22.	0.4	3
90	A pilot study to determine association of parental metabolic syndrome with development of metabolic risk in Indian children, adolescents and youth with Type-1 diabetes. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2022, 16, 102453.	1.8	3

#	ARTICLE	IF	CITATIONS
91	A Cross-Sectional Study of Postpartum Changes in Bone Status in Indian Mothers. <i>Journal of Obstetrics and Gynecology of India</i> , 2016, 66, 218-225.	0.3	2
92	Variability in the Manifestations and Evolution of Symptoms in a Patient with H Syndrome. <i>Indian Journal of Pediatrics</i> , 2016, 83, 92-93.	0.3	2
93	Genetic Analysis and Clinical Presentation in Silver Russell Syndrome. <i>Indian Journal of Pediatrics</i> , 2018, 85, 1141-1142.	0.3	2
94	Infection Status of Rural Schoolchildren and its Relationship with Vitamin D Concentrations. <i>Indian Journal of Pediatrics</i> , 2019, 86, 675-680.	0.3	2
95	Parental Education, Children's Nutritional Status and Non-verbal Intelligence in Rural School-children. <i>Indian Pediatrics</i> , 2019, 56, 205-208.	0.2	2
96	Height-specific blood pressure cutoffs for screening elevated and high blood pressure in children and adolescents: an International Study. <i>Hypertension Research</i> , 2019, 42, 845-851.	1.5	2
97	Paradoxical Response of Parathyroid Hormone to Vitamin D Calcium Supplementation in Indian Children. <i>Journal of Pediatrics</i> , 2020, 216, 197-203.	0.9	2
98	Rare association of Beckwith-Wiedemann syndrome with Hirschsprung's disease in an infant with hypoglycemia. <i>BMJ Case Reports</i> , 2020, 13, e235121.	0.2	2
99	Long-term follow-up of a child with Wolcott-Rallison syndrome. <i>BMJ Case Reports</i> , 2021, 14, e242376.	0.2	2
100	Predictive value of WHO vs. IAP BMI charts for identification of metabolic risk in Indian children and adolescents. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2021, 34, 1605-1610.	0.4	2
101	Association of fat mass and obesity-associated gene variant with lifestyle factors and body fat in Indian Children. <i>Indian Journal of Endocrinology and Metabolism</i> , 2017, 21, 297.	0.2	2
102	Dyslipidemia and Fat Distribution in Normal Weight Insulin Resistant Men. <i>Journal of the Association of Physicians of India</i> , The, 2019, 67, 26-29.	0.0	2
103	Psychosocial care and its association with severe acute malnutrition. <i>Indian Pediatrics</i> , 2016, 53, 431-436.	0.2	1
104	Oral Nutritional Supplementation in Picky Eating Children (P11-114-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz048.P11-114-19.	0.1	1
105	Body Composition in Tribal Indian Girls from the North-East India. <i>Indian Journal of Pediatrics</i> , 2019, 86, 492-493.	0.3	1
106	Are Rural Indian Children and Adolescents Ages 9-18 years at Risk of Hypertension? A Multicenter Study. <i>Current Developments in Nutrition</i> , 2021, 5, 192.	0.1	1
107	Test Anxiety among School-Going Children and Adolescents, Factors Affecting and Impact on Quality of Life: A Multicenter Study: Authors' Reply. <i>Indian Journal of Pediatrics</i> , 2021, 88, 942-942.	0.3	1
108	To study impact of treatment with Rosuvastatin versus Atorvastatin on 25 hydroxy Vitamin D concentrations among adult Indian men- a randomized control trial. <i>Indian Journal of Pharmacology</i> , 2020, 52, 365.	0.4	1

#	ARTICLE	IF	CITATIONS
109	Intussusception as a rare clinical presentation of a child with type 1 diabetes and diabetic ketoacidosis. <i>BMJ Case Reports</i> , 2020, 13, e237229.	0.2	1
110	Bone health status in Indian women. <i>Indian Journal of Medical Research</i> , 2013, 137, 7-9.	0.4	1
111	Impact of adolescent pregnancy on bone density in underprivileged pre-menopausal Indian women. <i>Journal of Clinical Densitometry</i> , 2021, , .	0.5	1
112	Which Growth Charts for Today's Indian Children?. <i>Indian Pediatrics</i> , 2020, 57, 115-116.	0.2	1
113	Body Mass Index Quick Screening Tool for Indian Academy of Pediatrics 2015 Growth Charts. <i>Indian Pediatrics</i> , 2020, 57, 904-906.	0.2	1
114	Variable presentations of <i>GCK</i> gene mutation in a family. <i>BMJ Case Reports</i> , 2022, 15, e246699.	0.2	1
115	Resting metabolic rate and its association with body composition parameters in 9-18-year-old Indian children and adolescents.. <i>Nutrition</i> , 2022, 99-100, 111652.	1.1	1
116	Prevalence and determinants of primary hypertension in urban and rural children from six Indian States a multicentre study.. <i>Nutrition</i> , 2022, , 111759.	1.1	1
117	Establishing a Unique, Single Cutoff Value for Body Frame Size for Screening for Risk of Hypertension in Indian Children and Adolescents A Multicenter Study. <i>Indian Journal of Pediatrics</i> , 0, , .	0.3	1
118	Indian girls have higher bone mineral content per unit of lean body than boys through puberty. <i>Journal of Bone and Mineral Metabolism</i> , 2018, 36, 364-371.	1.3	0
119	Maternal anxiety and competency of mothers of children with type 1 diabetes. <i>International Journal of Diabetes in Developing Countries</i> , 2019, 39, 245-246.	0.3	0
120	Serum Cathelicidin Concentrations in Healthy Rural Indian School Going Children. <i>Indian Journal of Pediatrics</i> , 2020, 87, 859-860.	0.3	0
121	Comparison of the Nutrition Transition Among Adolescents Ages 13 18 years in Six States in India: The Multicenter Study. <i>Current Developments in Nutrition</i> , 2021, 5, 686.	0.1	0
122	Distortion of dual energy X-ray images by faecal masses in a child with type 1 diabetes. <i>BMJ Case Reports</i> , 2020, 13, e235312.	0.2	0
123	Comprehensive evaluation of bone health using DXA and pQCT in an Indian boy with osteogenesis imperfecta. <i>BMJ Case Reports</i> , 2020, 13, e236169.	0.2	0
124	Dietary Patterns in Underprivileged Indian Children and Adolescents with Type 1 Diabetes. <i>Current Nutrition and Food Science</i> , 2020, 16, 945-952.	0.3	0
125	Vitamin D: For Whom and How Much?: Authors Reply. <i>Indian Pediatrics</i> , 2018, 55, 614-615.	0.2	0
126	Parental Education, Children's Nutritional Status and Non-verbal Intelligence in Rural School-children. <i>Indian Pediatrics</i> , 2019, 56, 205-208.	0.2	0

#	ARTICLE	IF	CITATIONS
127	Validation of mid-upper-arm-circumference cut-offs for assessment of overnutrition in Indian children and adolescents with type 1 diabetes. Primary Care Diabetes, 2022, , .	0.9	0
128	Determinants of muscle power and force as assessed by Jumping Mechanography in rural Indian children.. Journal of Musculoskeletal Neuronal Interactions, 2022, 22, 43-51.	0.1	0
129	Bone health in children with type 1 diabetes mellitus. , 0, 2, 7-8.		0
130	Differential Relationship of Grip Strength with Body Composition and Lifestyle Factors Between Indian Urban and Rural Boys and Girls. Indian Journal of Pediatrics, 0, , .	0.3	0