

Jenny M Kindblom

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,580
citations

361296

20
h-index

302012

39
g-index

50
all docs

50
docs citations

50
times ranked

2319
citing authors

#	ARTICLE	IF	CITATIONS
1	Plasma Osteocalcin Is Inversely Related to Fat Mass and Plasma Glucose in Elderly Swedish Men. <i>Journal of Bone and Mineral Research</i> , 2009, 24, 785-791.	3.1	323
2	Retardation of post-natal development caused by a negatively acting thyroid hormone receptor β 1. <i>EMBO Journal</i> , 2002, 21, 5079-5087.	3.5	156
3	Estrogen receptor- β in osteocytes is important for trabecular bone formation in male mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 2294-2299.	3.3	118
4	Ablation of TR β 2 and a Concomitant Overexpression of β 1 Yields a Mixed Hypo- and Hyperthyroid Phenotype in Mice. <i>Molecular Endocrinology</i> , 2001, 15, 2115-2128.	3.7	87
5	Pubertal Timing Predicts Previous Fractures and BMD in Young Adult Men: The GOOD Study. <i>Journal of Bone and Mineral Research</i> , 2006, 21, 790-795.	3.1	82
6	Pubertal Timing Is an Independent Predictor of Central Adiposity in Young Adult Males: The Gothenburg Osteoporosis and Obesity Determinants Study. <i>Diabetes</i> , 2006, 55, 3047-3052.	0.3	68
7	Association between excessive BMI increase during puberty and risk of cardiovascular mortality in adult men: a population-based cohort study. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 1017-1024.	5.5	65
8	Increased adipogenesis in bone marrow but decreased bone mineral density in mice devoid of thyroid hormone receptors. <i>Bone</i> , 2005, 36, 607-616.	1.4	57
9	BMI Changes During Childhood and Adolescence as Predictors of Amount of Adult Subcutaneous and Visceral Adipose Tissue in Men. <i>Diabetes</i> , 2009, 58, 867-874.	0.3	54
10	BMI increase through puberty and adolescence is associated with risk of adult stroke. <i>Neurology</i> , 2017, 89, 363-369.	1.5	49
11	Secular Trends in Pubertal Growth Acceleration in Swedish Boys Born From 1947 to 1996. <i>JAMA Pediatrics</i> , 2019, 173, 860.	3.3	43
12	Age at Adiposity Rebound Is Associated with Fat Mass in Young Adult Males—The GOOD Study. <i>PLoS ONE</i> , 2012, 7, e49404.	1.1	33
13	Impact of obesity on intensive care outcomes in patients with COVID-19 in Sweden—A cohort study. <i>PLoS ONE</i> , 2021, 16, e0257891.	1.1	33
14	Trabecular volumetric bone mineral density is associated with previous fracture during childhood and adolescence in males: The GOOD study. <i>Journal of Bone and Mineral Research</i> , 2010, 25, 537-544.	3.1	32
15	Catch up in bone acquisition in young adult men with late normal puberty. <i>Journal of Bone and Mineral Research</i> , 2012, 27, 2198-2207.	3.1	31
16	Recent MMR vaccination in health care workers and Covid-19: A test negative case-control study. <i>Vaccine</i> , 2021, 39, 4414-4418.	1.7	29
17	BMI Change During Puberty Is an Important Determinant of Adult Type 2 Diabetes Risk in Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 1823-1832.	1.8	25
18	The role of activation functions 1 and 2 of estrogen receptor- β for the effects of estradiol and selective estrogen receptor modulators in male mice. <i>Journal of Bone and Mineral Research</i> , 2013, 28, 1117-1126.	3.1	23

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19	Pubertal Timing Predicts Leg Length and Childhood Body Mass Index Predicts Sitting Height in Young Adult Men. <i>Journal of Pediatrics</i> , 2011, 158, 452-457.	0.9	22
20	Childhood BMI is inversely associated with pubertal timing in normal-weight but not overweight boys. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 1259-1263.	2.2	22
21	Challenges in clinical trials for children and young people. <i>Archives of Disease in Childhood</i> , 2021, 106, 321-325.	1.0	21
22	Current knowledge, challenges and innovations in developmental pharmacology: A combined conect4children Expert Group and European Society for Developmental, Perinatal and Paediatric Pharmacology White Paper. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 4965-4984.	1.1	21
23	Childhood Body Mass Index Is Associated with Risk of Adult Colon Cancer in Men: An Association Modulated by Pubertal Change in Body Mass Index. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 974-979.	1.1	20
24	Prevalence of overweight and obesity from 5 to 19 years of age in Gothenburg, Sweden. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 3349-3355.	0.7	15
25	Pubertal BMI change and adult onset asthma in men: Population based cohort study in Sweden. <i>Clinical and Experimental Allergy</i> , 2020, 50, 51-60.	1.4	14
26	Early puberty and risk for type 2 diabetes in men. <i>Diabetologia</i> , 2020, 63, 1141-1150.	2.9	13
27	Bone Turnover Markers Predict Bone Mass Development in Young Adult Men: A Five-Year Longitudinal Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 1460-1468.	1.8	11
28	Bone Mass Development from Childhood into Young Adulthood in Patients with Childhood-onset Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2017, 23, 2215-2226.	0.9	11
29	Pubertal timing and adult fracture risk in men: A population-based cohort study. <i>PLoS Medicine</i> , 2019, 16, e1002986.	3.9	11
30	Pubertal Body Mass Index Change Is Associated With Adult Coronary Atherosclerosis and Acute Coronary Events in Men. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2021, 41, 2318-2327.	1.1	11
31	Childhood overweight and risk of obesity related adult cancer in men. <i>Cancer Communications</i> , 2022, 42, 576-579.	3.7	10
32	Individual variations in fentanyl pharmacokinetics and pharmacodynamics in preterm infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 1441-1446.	0.7	8
33	Birth weight and young adult body mass index for predicting the risk of developing adult heart failure in men. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 971-978.	0.8	8
34	c4c: Paediatric pharmacovigilance: Methodological considerations in research and development of medicines for children – A c4c expert group white paper. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 4997-5016.	1.1	8
35	Revisiting the critical weight hypothesis for regulation of pubertal timing in boys. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 123-128.	2.2	6
36	Health technology assessment of paediatric medicines: European landscape, challenges and opportunities inside the conect4children project. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 5052-5059.	1.1	6

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37	Secular trends of birthweight in boys from 1950 to 2010. <i>Pediatrics and Neonatology</i> , 2019, 60, 543-548.	0.3	5
38	Timing of the Pubertal Growth Spurt and Prostate Cancer. <i>Cancers</i> , 2021, 13, 6238.	1.7	5
39	Childhood body mass index is associated with the risk of adult hematologic malignancies in menâ€”The best Gothenburg cohort. <i>International Journal of Cancer</i> , 2020, 147, 2355-2362.	2.3	4
40	Low Birth Weight as an Early-Life Risk Factor for Adult Stroke Among Men. <i>Journal of Pediatrics</i> , 2021, 237, 162-167.e4.	0.9	4
41	Prerequisites to support high-quality clinical trials in children and young people. <i>Archives of Disease in Childhood</i> , 2021, 106, 423-428.	1.0	4
42	The Convention on the Rights of the Child (UNCRC) and its implementation in paediatric clinical research. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 2454-2458.	0.7	3
43	Improved infrastructure and support needed for paediatric clinical trials in Sweden. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 2740-2747.	0.7	2
44	A secular trend of increasing pubertal BMI change among Swedish adolescents. <i>International Journal of Obesity</i> , 2022, 46, 444-446.	1.6	2
45	Pubertal-onset overweight and COPD in men: a cohort study. <i>ERJ Open Research</i> , 2020, 6, 00326-2019.	1.1	1
46	Growth and Pubertal Timing in Boys With Adultâ€”diagnosed Celiac Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 70, 853-857.	0.9	1
47	Celiac disease screening at a pediatric outpatient clinic: a feasibility study. <i>Scandinavian Journal of Gastroenterology</i> , 2022, , 1-9.	0.6	0