Pawel Pludowski

List of Publications by Year in descending order

20 papers	1,368 citations	687335 13 h-index	940516 16 g-index
20 all docs	20 docs citations	20 times ranked	2396 citing authors

#	Article	IF	Citations
1	Vitamin D effects on musculoskeletal health, immunity, autoimmunity, cardiovascular disease, cancer, fertility, pregnancy, dementia and mortalityâ€"A review of recent evidence. Autoimmunity Reviews, 2013, 12, 976-989.	5.8	655
2	Rationale and Plan for Vitamin D Food Fortification: A Review and Guidance Paper. Frontiers in Endocrinology, 2018, 9, 373.	3.5	249
3	Vitamin D Status in Central Europe. International Journal of Endocrinology, 2014, 2014, 1-12.	1.5	103
4	Clinical Practice in the Prevention, Diagnosis and Treatment of Vitamin D Deficiency: A Central and Eastern European Expert Consensus Statement. Nutrients, 2022, 14, 1483.	4.1	70
5	Vitamin D: Musculoskeletal health. Reviews in Endocrine and Metabolic Disorders, 2017, 18, 363-371.	5.7	40
6	Accelarated Skeletal Maturation in Children With Primary Hypertension. Hypertension, 2009, 54, 1234-1239.	2.7	39
7	Impact of Vitamin D Supplementation during Lactation on Vitamin D Status and Body Composition of Mother-Infant Pairs: A MAVID Randomized Controlled Trial. PLoS ONE, 2014, 9, e107708.	2.5	33
8	Vitamin D Supplementation and Status in Infants: A Prospective Cohort Observational Study. Journal of Pediatric Gastroenterology and Nutrition, 2011, 53, 93-99.	1.8	30
9	Skeletal Status, Body Composition, and Glycaemic Control in Adolescents with Type 1 Diabetes Mellitus. Journal of Diabetes Research, 2018, 2018, 1-14.	2.3	27
10	Evaluation of Practical Use of Bone Age Assessments Based on DXA-Derived Hand Scans in Diagnosis of Skeletal Status in Healthy and Diseased Children. Journal of Clinical Densitometry, 2005, 8, 48-56.	1.2	25
11	Skeletal status and body composition in young women with functional hypothalamic amenorrhea. Gynecological Endocrinology, 2012, 28, 299-304.	1.7	25
12	Evaluation of the possibility to assess bone age on the basis of DXA derived hand scans?preliminary results. Osteoporosis International, 2004, 15, 317-322.	3.1	23
13	Impact of vitamin D supplementation on markers of bone mineral metabolism in term infants. Bone, 2012, 51, 781-786.	2.9	17
14	Precision Errors, Least Significant Change, and Monitoring Time Interval in Pediatric Measurements of Bone Mineral Density, Body Composition, and Mechanostat Parameters by GE Lunar Prodigy. Journal of Clinical Densitometry, 2013, 16, 562-569.	1.2	13
15	The Evaluation of Consistency Between Body Composition Assessments in Pediatric Population Using Pencil Beam and Fan Beam Dual-Energy X-Ray Absorptiometers. Journal of Clinical Densitometry, 2010, 13, 84-95.	1.2	9
16	25(OH)D Concentration in Neonates, Infants, and Toddlers From Polandâ€"Evaluation of Trends During Years 1981â€"2011. Frontiers in Endocrinology, 2018, 9, 656.	3.5	6
17	Determinants of Vitamin D Deficiency From Sun Exposure. , 2018, , 79-90.		4
18	Precision and Least Significant Change In Pediatric Measurements of Bone, Body Composition and Mechanostat Parameters by GE Lunar Prodigy. Journal of Clinical Densitometry, 2010, 13, 135.	1.2	0

#	Article	IF	Citations
19	Vitamin D supplementation during lactation: effect on maternal and offspring's vitamin D status and bone mass[ndash]double-blind randomized control trial. Bone Abstracts, 0, , .	0.0	0
20	Bone metabolism is influenced by serum 25-hydroxyvitamin D in healthy children. Bone Abstracts, 0, , .	0.0	0