

Paweł, Paweł, udowski

List of Publications by Year in descending order

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62
papers

4,583
citations

201385

27
h-index

110170

64
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67
all docs

67
docs citations

67
times ranked

6196
citing authors

#	ARTICLE	IF	CITATIONS
1	A Narrative Review of the Evidence for Variations in Serum 25-Hydroxyvitamin D Concentration Thresholds for Optimal Health. <i>Nutrients</i> , 2022, 14, 639.	1.7	42
2	The emerging evidence for non-skeletal health benefits of vitamin D supplementation in adults. <i>Nature Reviews Endocrinology</i> , 2022, 18, 323-323.	4.3	12
3	Clinical Practice in the Prevention, Diagnosis and Treatment of Vitamin D Deficiency: A Central and Eastern European Expert Consensus Statement. <i>Nutrients</i> , 2022, 14, 1483.	1.7	70
4	Upregulation of Irisin and Vitamin D-Binding Protein Concentrations by Increasing Maternal 25-Hydroxyvitamin D Concentrations in Combination with Specific Genotypes of Vitamin D-Binding Protein Polymorphisms. <i>Nutrients</i> , 2022, 14, 90.	1.7	0
5	Bone Density, Geometry, and Mass by Peripheral Quantitative Computed Tomography and Bone Turnover Markers in Children with Diabetes Mellitus Type 1. <i>Journal of Diabetes Research</i> , 2022, 2022, 1-16.	1.0	1
6	Treatment of Vitamin D Deficiency with Calcifediol: Efficacy and Safety Profile and Predictability of Efficacy. <i>Nutrients</i> , 2022, 14, 1943.	1.7	6
7	Hypercalcemia in Pregnancy Due to CYP24A1 Mutations: Case Report and Review of the Literature. <i>Nutrients</i> , 2022, 14, 2518.	1.7	12
8	Vitamin D Deficiency in Older Patients—Problems of Sarcopenia, Drug Interactions, Management in Deficiency. <i>Nutrients</i> , 2021, 13, 1247.	1.7	28
9	Analysis of vitamin D3 metabolites in survivors of infantile idiopathic hypercalcemia caused by CYP24A1 mutation or SLC34A1 mutation. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2021, 208, 105824.	1.2	2
10	Long-term outcome of the survivors of infantile hypercalcaemia with CYP24A1 and SLC34A1 mutations. <i>Nephrology Dialysis Transplantation</i> , 2020, 36, 1484-1492.	0.4	12
11	Vitamin D deficiency and the COVID-19 pandemic. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 22, 133-134.	0.9	84
12	Editorial: Classic and Pleiotropic Actions of Vitamin D. <i>Frontiers in Endocrinology</i> , 2019, 10, 341.	1.5	16
13	Vitamin D Supplementation Guidelines for General Population and Groups at Risk of Vitamin D Deficiency in Poland. <i>Bol¹, Sustavy, PozvanoÅnik</i> , 2019, 9, 2-27.	0.1	4
14	Forearm bone density, cross-sectional size and muscle cross-sectional area in adolescents with diabetes mellitus type 1 assessed by peripheral quantitative computed tomography. <i>Journal of Musculoskeletal Neuronal Interactions</i> , 2019, 19, 435-447.	0.1	2
15	Serum 25(OH)D and adipokines levels in people with abdominal obesity. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 175, 170-176.	1.2	23
16	Clinical practice guidelines for vitamin D in the United Arab Emirates. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 175, 4-11.	1.2	67
17	Vitamin D supplementation guidelines. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 175, 125-135.	1.2	454
18	25(OH)D Concentration in Neonates, Infants, and Toddlers From Poland—Evaluation of Trends During Years 1981–2011. <i>Frontiers in Endocrinology</i> , 2018, 9, 656.	1.5	6

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19	Skeletal Status, Body Composition, and Glycaemic Control in Adolescents with Type 1 Diabetes Mellitus. <i>Journal of Diabetes Research</i> , 2018, 2018, 1-14.	1.0	27
20	Vitamin D Toxicity – A Clinical Perspective. <i>Frontiers in Endocrinology</i> , 2018, 9, 550.	1.5	237
21	The Role of Vitamin D in Fertility and during Pregnancy and Lactation: A Review of Clinical Data. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2241.	1.2	101
22	Relationship Between Vitamin D Status and Vitamin D Receptor Gene Polymorphisms With Markers of Metabolic Syndrome Among Adults. <i>Frontiers in Endocrinology</i> , 2018, 9, 448.	1.5	31
23	Rationale and Plan for Vitamin D Food Fortification: A Review and Guidance Paper. <i>Frontiers in Endocrinology</i> , 2018, 9, 373.	1.5	249
24	Vitamin D Supplementation Guidelines for General Population and Groups at Risk of Vitamin D Deficiency in Poland – Recommendations of the Polish Society of Pediatric Endocrinology and Diabetes and the Expert Panel With Participation of National Specialist Consultants and Representatives of Scientific Societies – 2018 Update. <i>Frontiers in Endocrinology</i> , 2018, 9, 246.	1.5	160
25	Determinants of Vitamin D Deficiency From Sun Exposure. , 2018, , 79-90.		4
26	Biallelic mutations in CYP24A1 or SLC34A1 as a cause of infantile idiopathic hypercalcemia (IIH) with vitamin D hypersensitivity: molecular study of 11 historical IIH cases. <i>Journal of Applied Genetics</i> , 2017, 58, 349-353.	1.0	66
27	Vitamin D: Musculoskeletal health. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2017, 18, 363-371.	2.6	40
28	The Clinical and Biochemical Predictors of Bone Mass in Preterm Infants. <i>PLoS ONE</i> , 2016, 11, e0165727.	1.1	16
29	Requirement for vitamin D supplementation in patients using photoprotection: variations in vitamin D levels and bone formation markers. <i>International Journal of Dermatology</i> , 2016, 55, e176-83.	0.5	15
30	Nutritional rickets in immigrant and refugee children. <i>Public Health Reviews</i> , 2016, 37, 3.	1.3	55
31	Global Consensus Recommendations on Prevention and Management of Nutritional Rickets. <i>Hormone Research in Paediatrics</i> , 2016, 85, 83-106.	0.8	158
32	Global Consensus Recommendations on Prevention and Management of Nutritional Rickets. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 394-415.	1.8	774
33	Vitamin D status in Poland. <i>Polish Archives of Internal Medicine</i> , 2016, 126, 530-9.	0.3	60
34	Emphasizing the Health Benefits of Vitamin D for Those with Neurodevelopmental Disorders and Intellectual Disabilities. <i>Nutrients</i> , 2015, 7, 1538-1564.	1.7	45
35	Viabilidade da mensuração de marcadores de remodelação óssea em mulheres com lúpus eritematoso sistêmico. <i>Revista Brasileira De Reumatologia</i> , 2015, 55, 133-139.	0.8	5
36	Impact of Vitamin D Supplementation during Lactation on Vitamin D Status and Body Composition of Mother-Infant Pairs: A MAVID Randomized Controlled Trial. <i>PLoS ONE</i> , 2014, 9, e107708.	1.1	33

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37	Vitamin D Status in Central Europe. <i>International Journal of Endocrinology</i> , 2014, 2014, 1-12.	0.6	103
38	Genetic determinants of heel bone properties: genome-wide association meta-analysis and replication in the GEFOS/GENOMOS consortium. <i>Human Molecular Genetics</i> , 2014, 23, 3054-3068.	1.4	90
39	Vitamin D status, body composition and hypertensive target organ damage in primary hypertension. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2014, 144, 180-184.	1.2	14
40	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. <i>Journal of Clinical Densitometry</i> , 2013, 16, 562-569.	0.5	13
41	Vitamin D effects on musculoskeletal health, immunity, autoimmunity, cardiovascular disease, cancer, fertility, pregnancy, dementia and mortality – A review of recent evidence. <i>Autoimmunity Reviews</i> , 2013, 12, 976-989.	2.5	655
42	Effect of vitamin D status on pharmacological treatment efficiency. <i>Dermato-Endocrinology</i> , 2013, 5, 299-304.	1.9	11
43	Effect of vitamin D status on pharmacological treatment efficiency. <i>Dermato-Endocrinology</i> , 2013, 5, 1-6.	1.9	20
44	Plasma carnitine concentrations after chronic alcohol intoxication. <i>Postepy Higieny I Medycyny Doswiadczalnej</i> , 2013, 67, 548-552.	0.1	11
45	Skeletal status and body composition in young women with functional hypothalamic amenorrhea. <i>Gynecological Endocrinology</i> , 2012, 28, 299-304.	0.7	25
46	Oxidative stress in hypertensive children before and after 1 year of antihypertensive therapy. <i>Pediatric Nephrology</i> , 2012, 27, 1943-1951.	0.9	28
47	Bone Metabolism in Cholestatic Children Before and After Living-Related Liver Transplantation – a Long-Term Prospective Study. <i>Journal of Clinical Densitometry</i> , 2012, 15, 233-240.	0.5	18
48	Impact of vitamin D supplementation on markers of bone mineral metabolism in term infants. <i>Bone</i> , 2012, 51, 781-786.	1.4	17
49	Population-based centile curves for triceps, subscapular, and abdominal skinfold thicknesses in Polish children and adolescents – the OLAF study. <i>European Journal of Pediatrics</i> , 2012, 171, 1215-1221.	1.3	21
50	Bone mineral disease in children after renal transplantation in steroid-free and steroid-treated patients – a prospective study. <i>Pediatric Transplantation</i> , 2011, 15, 205-213.	0.5	11
51	Bone metabolism and the muscle-bone relationship in children, adolescents and young adults with phenylketonuria. <i>Journal of Bone and Mineral Metabolism</i> , 2011, 29, 236-244.	1.3	29
52	Vitamin D Supplementation and Status in Infants: A Prospective Cohort Observational Study. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2011, 53, 93-99.	0.9	30
53	The Evaluation of Consistency Between Body Composition Assessments in Pediatric Population Using Pencil Beam and Fan Beam Dual-Energy X-Ray Absorptiometers. <i>Journal of Clinical Densitometry</i> , 2010, 13, 84-95.	0.5	9
54	Effect of sex, age, and anthropometric parameters on the size and shape of vertebrae in densitometric morphometry. Results of the EPOLOS study. <i>Polish Archives of Internal Medicine</i> , 2010, 120, 189-196.	0.3	4

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55	Accelerated Skeletal Maturation in Children With Primary Hypertension. <i>Hypertension</i> , 2009, 54, 1234-1239.	1.3	39
56	Stabilizing the urinary activity of fructose-1,6-bisphosphatase with EDTA and mercaptoethanol. <i>Clinical Biochemistry</i> , 2009, 42, 1487-1489.	0.8	3
57	Bone Mass and Body Composition in Children and Adolescents With Primary Hypertension. <i>Hypertension</i> , 2008, 51, 77-83.	1.3	25
58	Skeletal and Muscular Status in Juveniles With GFD Treated Clinical and Newly Diagnosed Atypical Celiac Disease—Preliminary Data. <i>Journal of Clinical Densitometry</i> , 2007, 10, 76-85.	0.5	9
59	Reference Values for the Indicators of Skeletal and Muscular Status of Healthy Polish Children. <i>Journal of Clinical Densitometry</i> , 2005, 8, 164-177.	0.5	36
60	Evaluation of Practical Use of Bone Age Assessments Based on DXA-Derived Hand Scans in Diagnosis of Skeletal Status in Healthy and Diseased Children. <i>Journal of Clinical Densitometry</i> , 2005, 8, 48-56.	0.5	25
61	Evaluation of the possibility to assess bone age on the basis of DXA derived hand scans?preliminary results. <i>Osteoporosis International</i> , 2004, 15, 317-322.	1.3	23
62	Bone Turnover Rate in Postmenopausal Women. <i>Journal of Clinical Densitometry</i> , 2001, 4, 343-352.	0.5	3