Wolfgang Hogler

List of Publications by Year
in descending order

137	7,156	66234	64668
papers	citations	42 h-index	79 g-index

143	143	143	6931
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Global Consensus Recommendations on Prevention and Management of Nutritional Rickets. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 394-415.	1.8	774
2	Dual Energy X-ray Absorptiometry Interpretation and Reporting in Children and Adolescents: The 2007 ISCD Pediatric Official Positions. Journal of Clinical Densitometry, 2008, 11, 43-58.	0.5	480
3	Burosumab Therapy in Children with X-Linked Hypophosphatemia. New England Journal of Medicine, 2018, 378, 1987-1998.	13.9	339
4	PPIB Mutations Cause Severe Osteogenesis Imperfecta. American Journal of Human Genetics, 2009, 85, 521-527.	2.6	257
5	Sex- and Age-Specific Reference Curves for Serum Markers of Bone Turnover in Healthy Children from 2 Months to 18 Years. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 443-449.	1.8	231
6	Burosumab versus conventional therapy in children with X-linked hypophosphataemia: a randomised, active-controlled, open-label, phase 3 trial. Lancet, The, 2019, 393, 2416-2427.	6.3	229
7	Relation between hormones and body composition, including bone, in prepubertal children. American Journal of Clinical Nutrition, 2004, 80, 966-972.	2.2	173
8	The re-emerging burden of rickets: a decade of experience from Sydney. Archives of Disease in Childhood, 2005, 91, 564-568.	1.0	169
9	Importance of lean mass in the interpretation of total body densitometry in children and adolescents. Journal of Pediatrics, 2003, 143, 81-88.	0.9	162
10	Global Consensus Recommendations on Prevention and Management of Nutritional Rickets. Hormone Research in Paediatrics, 2016, 85, 83-106.	0.8	158
11	Pyridoxine-responsive seizures as the first symptom of infantile hypophosphatasia caused by two novel missense mutations (c.677T>C, p.M226T; c.1112C>T, p.T371I) of the tissue-nonspecific alkaline phosphatase gene. Bone, 2007, 40, 1655-1661.	1.4	141
12	Pediatric reference intervals for thyroid hormone levels from birth to adulthood: a retrospective study. BMC Endocrine Disorders, 2008, 8, 15.	0.9	137
13	Biochemical Markers of Bone Metabolism. , 2012, , 361-381.		126
14	Bone Health in Children and Adolescents With Chronic Diseases That May Affect the Skeleton: The 2013 ISCD Pediatric Official Positions. Journal of Clinical Densitometry, 2014, 17, 281-294.	0.5	119
15	Dual-Energy X-ray Aborptiometry Assessment in Children and Adolescents with Diseases that May Affect the Skeleton: The 2007 ISCD Pediatric Official Positions. Journal of Clinical Densitometry, 2008, 11, 29-42.	0.5	104
16	Amalgamated Reference Data for Size-Adjusted Bone Densitometry Measurements in 3598 Children and Young Adultsâ€"the ALPHABET Study. Journal of Bone and Mineral Research, 2017, 32, 172-180.	3.1	98
17	Importance of Estrogen on Bone Health in Turner Syndrome: A Cross-Sectional and Longitudinal Study Using Dual-Energy X-Ray Absorptiometry. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 193-199.	1.8	97
18	Nutritional Rickets and Osteomalacia in the Twenty-first Century: Revised Concepts, Public Health, and Prevention Strategies. Current Osteoporosis Reports, 2017, 15, 293-302.	1.5	97

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19	Relationship between serum 25-hydroxyvitamin D and parathyroid hormone in the search for a biochemical definition of vitamin D deficiency in children. Pediatric Research, 2013, 74, 552-556.	1.1	95
20	Incidence of skeletal complications during treatment of childhood acute lymphoblastic leukemia: Comparison of fracture risk with the General Practice Research Database. Pediatric Blood and Cancer, 2007, 48, 21-27.	0.8	91
21	The Utility of DXA Assessment at the Forearm, Proximal Femur, and Lateral Distal Femur, and Vertebral Fracture Assessment in the Pediatric Population: 2019 ISCD Official Position. Journal of Clinical Densitometry, 2019, 22, 567-589.	0.5	83
22	Whole-exome sequencing identifies mutations in the nucleoside transporter gene SLC29A3 in dysosteosclerosis, a form of osteopetrosis. Human Molecular Genetics, 2012, 21, 4904-4909.	1.4	81
23	Childhood growth hormone deficiency, bone density, structures and fractures: scrutinizing the evidence. Clinical Endocrinology, 2010, 72, 281-289.	1.2	78
24	Acute phase response and mineral status following low dose intravenous zoledronic acid in children. Bone, 2007, 41, 366-370.	1.4	75
25	A comparison of bone geometry and cortical density at the mid-femur between prepuberty and young adulthood using magnetic resonance imaging. Bone, 2003, 33, 771-778.	1.4	71
26	Diagnostic delay is common among patients with hypophosphatasia: initial findings from a longitudinal, prospective, global registry. BMC Musculoskeletal Disorders, 2019, 20, 80.	0.8	69
27	Short-term safety assessment in the use of intravenous zoledronic acid in children. Journal of Pediatrics, 2004, 145, 701-704.	0.9	67
28	Effect of growth hormone therapy and puberty on bone and body composition in children with idiopathic short stature and growth hormone deficiency. Bone, 2005, 37, 642-650.	1.4	66
29	ENDOCRINOLOGY AND ADOLESCENCE: Osteoporosis in children: diagnosis and management. European Journal of Endocrinology, 2015, 173, R185-R197.	1.9	64
30	A Contemporary View of the Definition and Diagnosis of Osteoporosis in Children and Adolescents. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e2088-e2097.	1.8	64
31	A Diagnosis Not to Be Missed: Nonclassic Steroid 11Î²-Hydroxylase Deficiency Presenting With Premature Adrenarche and Hirsutism. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E1620-E1625.	1.8	63
32	Endocrine and Bone Metabolic Complications in Chronic Liver Disease and After Liver Transplantation in Children. Journal of Pediatric Gastroenterology and Nutrition, 2012, 54, 313-321.	0.9	59
33	Diagnostic evaluation of bone densitometric size adjustment techniques in children with and without low trauma fractures. Osteoporosis International, 2013, 24, 2015-2024.	1.3	58
34	Variations in infant and childhood vitamin D supplementation programmes across Europe and factors influencing adherence. Endocrine Connections, 2017, 6, 667-675.	0.8	57
35	Osteonecrosis of the Jaw and Rebound Hypercalcemia in Young People Treated With Denosumab for Giant Cell Tumor of Bone. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 596-603.	1.8	56
36	Nutritional rickets in immigrant and refugee children. Public Health Reviews, 2016, 37, 3.	1.3	55

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37	The Skeletal Phenotype of Men with Previous Constitutional Delay of Puberty. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 4306-4311.	1.8	53
38	Impact of Heterozygosity for Acid-Labile Subunit (IGFALS) Gene Mutations on Stature: Results from the International Acid-Labile Subunit Consortium. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 4184-4191.	1.8	52
39	Chronic antiepileptic monotherapy, bone metabolism, and body composition in nonâ€institutionalized children. Developmental Medicine and Child Neurology, 2010, 52, 283-288.	1.1	49
40	Complications of vitamin D deficiency from the foetus to the infant: One cause, one prevention, but who's responsibility?. Best Practice and Research in Clinical Endocrinology and Metabolism, 2015, 29, 385-398.	2.2	49
41	Absence of the ER Cation Channel TMEM38B/TRIC-B Disrupts Intracellular Calcium Homeostasis and Dysregulates Collagen Synthesis in Recessive Osteogenesis Imperfecta. PLoS Genetics, 2016, 12, e1006156.	1.5	49
42	Thyroid dyshormonogenesis is mainly caused by <scp>TPO</scp> mutations in consanguineous community. Clinical Endocrinology, 2013, 79, 275-281.	1.2	47
43	Hormone supplementation for pubertal induction in girls. Archives of Disease in Childhood, 2017, 102, 975-980.	1.0	47
44	Prevention of rickets and osteomalacia in the UK: political action overdue. Archives of Disease in Childhood, 2018, 103, 901-906.	1.0	46
45	Efficacy and Safety of Asfotase Alfa in Infants and Young Children With Hypophosphatasia: A Phase 2 Open-Label Study. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 2735-2747.	1.8	46
46	Diagnosis, treatment-monitoring and follow-up of children and adolescents with X-linked hypophosphatemia (XLH). Metabolism: Clinical and Experimental, 2020, 103, 153892.	1.5	46
47	Vertebral fractures assessment in children: Evaluation of DXA imaging versus conventional spine radiography. Bone, 2017, 97, 168-174.	1.4	44
48	Mechanisms of Bone Fragility: From Osteogenesis Imperfecta to Secondary Osteoporosis. International Journal of Molecular Sciences, 2021, 22, 625.	1.8	44
49	Cardiac, bone and growth plate manifestations in hypocalcemic infants: revealing the hidden body of the vitamin D deficiency iceberg. BMC Pediatrics, 2018, 18, 183.	0.7	43
50	Iron Supplementation Associated With Loss of Phenotype in Autosomal Dominant Hypophosphatemic Rickets. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 3388-3392.	1.8	40
51	Sex-specific developmental changes in muscle size and bone geometry at the femoral shaft. Bone, 2008, 42, 982-989.	1.4	38
52	Burden of Illness in Adults With Hypophosphatasia: Data From the Global Hypophosphatasia Patient Registry. Journal of Bone and Mineral Research, 2020, 35, 2171-2178.	3.1	38
53	Sustained Efficacy and Safety of Burosumab, a Monoclonal Antibody to FGF23, in Children With X-Linked Hypophosphatemia. Journal of Clinical Endocrinology and Metabolism, 2022, 107, 813-824.	1.8	36
54	Effect of Burosumab Compared With Conventional Therapy on Younger vs Older Children With X-linked Hypophosphatemia. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e3241-e3253.	1.8	36

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55	Z-Score Comparability of Bone Mineral Density Reference Databases for Children. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 4652-4659.	1.8	35
56	Recurrent Proximal Femur Fractures in a Teenager With Osteogenesis Imperfecta on Continuous Bisphosphonate Therapy: Are We Overtreating?. Journal of Bone and Mineral Research, 2016, 31, 1449-1454.	3.1	33
57	A Diagnostic Algorithm for Children with Low Alkaline Phosphatase Activities: Lessons Learned from Laboratory Screening forÂHypophosphatasia. Journal of Pediatrics, 2016, 172, 181-186.e1.	0.9	33
58	Phenotypic variability in patients with osteogenesis imperfecta caused by BMP1 mutations. American Journal of Medical Genetics, Part A, 2016, 170, 3150-3156.	0.7	32
59	Six-Minute Walk Distance in Overweight Children and Adolescents: Effects of a Weight-Reducing Program. Journal of Pediatrics, 2011, 158, 447-451.	0.9	30
60	Spot the silent sufferers: A call for clinical diagnostic criteria for solar and nutritional osteomalacia. Journal of Steroid Biochemistry and Molecular Biology, 2019, 188, 141-146.	1.2	30
61	Three Novel <i>IGFALS</i> Gene Mutations Resulting in Total ALS and Severe Circulating IGF-I/IGFBP-3 Deficiency in Children of Different Ethnic Origins. Hormone Research in Paediatrics, 2009, 71, 100-110.	0.8	29
62	Sex-, age-, and height-specific reference curves for the 6-min walk test in healthy children and adolescents. European Journal of Pediatrics, 2015, 174, 837-840.	1.3	29
63	Severe transient hyperinsulinaemic hypoglycaemia: two neonates without predisposing factors and a review of the literature. European Journal of Pediatrics, 2004, 163, 38-41.	1.3	28
64	Novel TSHR mutations in consanguineous families with congenital nongoitrous hypothyroidism. Clinical Endocrinology, 2010, 73, 671-677.	1.2	28
65	The Effect of Whole Body Vibration Training on Bone and Muscle Function in Children With Osteogenesis Imperfecta. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 2734-2743.	1.8	28
66	Growth, bone health & ambulatory status of boys with DMD treated with daily vs. intermittent oral glucocorticoid regimen. Bone, 2018, 116, 181-186.	1.4	28
67	TSHR is the main causative locus in autosomal recessively inherited thyroid dysgenesis. Journal of Pediatric Endocrinology and Metabolism, 2012, 25, 419-26.	0.4	27
68	Phenotypic Spectrum in Osteogenesis Imperfecta Due to Mutations in TMEM38B: Unraveling a Complex Cellular Defect. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 2019-2028.	1.8	27
69	Nutritional rickets & osteomalacia: A practical approach to management. Indian Journal of Medical Research, 2020, 152, 356.	0.4	27
70	Patient-Reported Outcomes from a Randomized, Active-Controlled, Open-Label, Phase 3 Trial of Burosumab Versus Conventional Therapy in Children with X-Linked Hypophosphatemia. Calcified Tissue International, 2021, 108, 622-633.	1.5	26
71	Five novel mutations in the SCNN1A gene causing autosomal recessive pseudohypoaldosteronism type 1. European Journal of Endocrinology, 2013, 168, 707-715.	1.9	25
72	IGFALS Gene Dosage Effects on Serum IGF-I and Glucose Metabolism, Body Composition, Bone Growth in Length and Width, and the Pharmacokinetics of Recombinant Human IGF-I Administration. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E703-E712.	1.8	25

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73	Bone Density in the Obese Child: Clinical Considerations and Diagnostic Challenges. Calcified Tissue International, 2017, 100, 514-527.	1.5	25
74	Longitudinal changes in glucocorticoid metabolism are associated with later development of adverse metabolic phenotype. European Journal of Endocrinology, 2014, 171, 433-442.	1.9	24
75	Preventing vitamin D deficiency (VDD): a systematic review of economic evaluations. European Journal of Public Health, 2017, 27, 292-301.	0.1	24
76	Continuous Subcutaneous Recombinant Parathyroid Hormone (1â€“34) Infusion in the Management of Childhood Hypoparathyroidism Associated with Malabsorption. Hormone Research in Paediatrics, 2018, 89, 271-277.	0.8	24
77	Osteoporosis in children and adolescents: when to suspect and how to diagnose it. European Journal of Pediatrics, 2022, 181, 2549-2561.	1.3	24
78	Prolonged iron depletion afterallogeneic 2-unit RBC apheresis. Transfusion, 2001, 41, 602-605.	0.8	23
79	Fractures and Fanconi Syndrome due to Prolonged Sodium Valproate Use. Neuropediatrics, 2011, 42, 119-121.	0.3	23
80	Osteoporosis in Children with Chronic Disease. Endocrine Development, 2015, 28, 176-195.	1.3	23
81	Oxcarbazepine accelerates cortisol elimination via cytochrome P450 3A4 induction. Archives of Disease in Childhood, 2010, 95, 1065-1065.	1.0	22
82	Bone Structural Characteristics and Response to Bisphosphonate Treatment in Children With Hajdu-Cheney Syndrome. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 4163-4172.	1.8	22
83	Causes, patterns and severity of androgen excess in 487 consecutively recruited pre- and post-pubertal children. European Journal of Endocrinology, 2019, 180, 213-221.	1.9	22
84	Growth and bone health in chronic liver disease and following liver transplantation in children. Pediatric Endocrinology Reviews, 2010, 7, 266-74.	1.2	21
85	Older age at initiation of antiretroviral therapy predicts low bone mineral density in children with perinatally-infected HIV in Zimbabwe. Bone, 2019, 125, 96-102.	1.4	19
86	Rhinocerebral Mucormycosis in a Boy With Recurrent Acute Lymphoblastic Leukemia: Long-Term Survival With Systemic Antifungal Treatment. Journal of Pediatric Hematology/Oncology, 2002, 24, 492-494.	0.3	18
87	Rickets and osteomalacia: a call for action to protect immigrants and ethnic risk groups. The Lancet Global Health, 2016, 4, e229-e230.	2.9	18
88	New developments in the management of achondroplasia. Wiener Medizinische Wochenschrift, 2020, 170, 104-111.	0.5	18
89	Perinatal Bone Turnover in Term Human Neonates and the Influence of Maternal Smoking. Pediatric Research, 2003, 53, 817-822.	1.1	17
90	B-cell lymphoma in a girl with ataxia teleangiectasia (A-T) treated with rituximab monotherapy. Pediatric Blood and Cancer, 2006, 46, 528-529.	0.8	16

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91	Clinical characteristics and management of cranial diabetes insipidus in infants. Journal of Pediatric Endocrinology and Metabolism, 2013, 26, 1041-6.	0.4	16
92	Efficacy and treatment costs of zoledronate versus pamidronate in paediatric osteoporosis. Archives of Disease in Childhood, 2018, 103, 92-94.	1.0	16
93	Brain-type Natriuretic Peptide Release and Seizure Activity during Vagal Nerve Stimulation. Epilepsia, 2007, 48, 397-399.	2.6	15
94	Salt-losing crisis in infantsâ€"not always of adrenal origin. European Journal of Pediatrics, 2012, 171, 317-321.	1.3	14
95	The modulation of corticosteroid metabolism by hydrocortisone therapy in patients with hypopituitarism increases tissue glucocorticoid exposure. European Journal of Endocrinology, 2015, 173, 583-593.	1.9	13
96	A Roadmap to Gene Discoveries and Novel Therapies in Monogenic Low and High Bone Mass Disorders. Frontiers in Endocrinology, 2021, 12, 709711.	1.5	13
97	New Developments in the Treatment of X-Linked Hypophosphataemia: Implications for Clinical Management. Paediatric Drugs, 2020, 22, 113-121.	1.3	12
98	ActivatingÂmutations in BRAFÂdisrupt the hypothalamo-pituitary axis leading to hypopituitarism in mice and humans. Nature Communications, 2021, 12, 2028.	5.8	12
99	Growth and Body Composition in PKU Childrenâ€"A Three-Year Prospective Study Comparing the Effects of L-Amino Acid to Glycomacropeptide Protein Substitutes. Nutrients, 2021, 13, 1323.	1.7	12
100	Bone Phenotyping Approaches in Human, Mice and Zebrafish â€" Expert Overview of the EU Cost Action GEMSTONE (â€œGEnomics of MusculoSkeletal traits TranslatiOnal NEtworkâ€). Frontiers in Endocrinology, 2021, 12, 720728.	1.5	12
101	Failure of national antenatal vitamin D supplementation programme puts dark skinned infants at highest risk: A newborn bloodspot screening study. Clinical Nutrition, 2021, 40, 3542-3551.	2.3	11
102	Cumulative radiation exposure from medical imaging and associated lifetime cancer risk in children with osteogenesis imperfecta. Bone, 2018, 114, 252-256.	1.4	10
103	Lower CD28+ T cell proportions were associated with CMV-seropositivity in patients with Hashimotoâ€™s thyroiditis. BMC Endocrine Disorders, 2013, 13, 34.	0.9	8
104	Natural history of retinopathy in children and young people with type 1 diabetes. Eye, 2016, 30, 987-991.	1.1	8
105	Tissue non-specific alkaline phosphatase activity and mineralization capacity of bi-allelic mutations from severe perinatal and asymptomatic hypophosphatasia phenotypes: Results from an in vitro mutagenesis model. Bone, 2019, 127, 9-16.	1.4	8
106	Bone density in children: what are we measuring?. Archives of Disease in Childhood, 2019, 104, 1108-1111.	1.0	8
107	The relationship between bone mass and body composition in children with hypothalamic and simple obesity. Clinical Endocrinology, 2014, 80, 85-91.	1.2	7
108	Micronutrient deficiencies and health-related quality of life: the case of children with vitamin D deficiency. Public Health Nutrition, 2020, 23, 1165-1172.	1.1	7

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109	A Three-Year Longitudinal Study Comparing Bone Mass, Density, and Geometry Measured by DXA, pQCT, and Bone Turnover Markers in Children with PKU Taking L-Amino Acid or Glycomacropeptide Protein Substitutes. Nutrients, 2021, 13, 2075.	1.7	7
110	Bone mineral density in young adult survivors of acute lymphoblastic leukemia. Cancer, 2009, 115, 4885-4885.	2.0	6
111	An association of craniopharyngioma in Turner syndrome. Pediatric Blood and Cancer, 2013, 60, E7-E9.	0.8	6
112	Recombinant Human Growth Hormone Therapy in Children with Chromosome 15q26 Deletion. Hormone Research in Paediatrics, 2015, 83, 424-430.	0.8	6
113	Guidance to Bone Morbidity in Children and Adolescents Undergoing Allogeneic Hematopoietic Stem Cell Transplantation. Biology of Blood and Marrow Transplantation, 2020, 26, e27-e37.	2.0	6
114	Oral Iron for Prevention and Treatment of Rickets and Osteomalacia in Autosomal Dominant Hypophosphatemia. Journal of Bone and Mineral Research, 2020, 35, 226-230.	3.1	6
115	Consensus Recommendations for Prevention of Nutritional Rickets: Food Fortification and Micronutrient Supplements for Global Health. AIMS Public Health, 2016, 3, 40-48.	1.1	6
116	The landscape of retesting in childhood-onset idiopathic growth hormone deficiency and its reversibility: a systematic review and meta-analysis. European Journal of Endocrinology, 2022, 187, 265-278.	1.9	6
117	Abrupt onset of severe passenger lymphocyte syndrome after HLA-mismatched unrelated bone marrow transplantation in a seven-year-old boy. Medical and Pediatric Oncology, 2002, 38, 143-144.	1.0	5
118	Comparing modalities of conducting the six-minute walk test in healthy children and adolescents. Minerva Pediatrica, 2019, 71, 229-234.	2.6	5
119	Biallelic KIF24 Variants Are Responsible for a Spectrum of Skeletal Disorders Ranging From Lethal Skeletal Ciliopathy to Severe Acromesomelic Dysplasia. Journal of Bone and Mineral Research, 2020, 37, 1642-1652.	3.1	5
120	Thoughts on paediatric diabetes care in the UK. British Journal of Diabetes and Vascular Disease, 2009, 9, 259-267.	0.6	4
121	Galactokinase Deficiency in a Patient with Congenital Hyperinsulinism. JIMD Reports, 2011, 5, 7-11.	0.7	3
122	Bone Mineral Density Corrected for Size in Childhood Leukaemia Survivors Treated with Haematopoietic Stem Cell Transplantation and Total Body Irradiation. Hormone Research in Paediatrics, 2018, 89, 246-254.	0.8	3
123	The effect of vitamin D supplementation and nutritional intake on skeletal maturity and bone health in socio-economically deprived children. European Journal of Nutrition, 2021, 60, 3343-3353.	1.8	3
124	Case Report: Severe Neonatal Course in Paternally Derived Familial Hypocalciuric Hypercalcemia. Frontiers in Endocrinology, 2021, 12, 700612.	1.5	3
125	A novel cryptic splice site mutation in COL1A2 as a cause of osteogenesis imperfecta. Bone Reports, 2021, 15, 101110.	0.2	3
126	Bone density and body composition in small for gestational age children with adequate catch up growth: A preliminary retrospective case control study. Bone, 2021, 153, 116114.	1.4	3

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127	Breast satisfaction in adult women with Turner syndromeâ€"An international survey employing the BREASTâ€Q questionnaire. Clinical Endocrinology, 2023, 98, 82-90.	1.2	3
128	Spontaneous reshaping of vertebral fractures in an adolescent with osteogenesis imperfecta. Bone Reports, 2022, 16, 101595.	0.2	3
129	SMAD3 mutation in LDS3 causes bone fragility by impairing the TGF-Î² pathway and enhancing osteoclastogenesis. Bone Reports, 2022, 17, 101603.	0.2	3
130	Response to Letter to the Editor: â€œThe Effect of Whole Body Vibration Training on Bone and Muscle Function in Children With Osteogenesis Imperfectaâ€• Journal of Clinical Endocrinology and Metabolism, 2017, 102, 4262-4263.	1.8	2
131	Rickets and Osteomalacia. , 2019, , 339-354.		2
132	Prevention of vitamin D deficiency improves population health, social inequalities and health care budgets. European Journal of Public Health, 2020, 30, 393-394.	0.1	2
133	Recombinant human parathyroid hormone (1â€“84) replacement therapy in a child with hypoparathyroidism. Bone, 2021, 144, 115834.	1.4	1
134	Characteristics of Vitamin D supplementation programs for the prevention of rickets in infants and young children in Europe: Factors influencing compliance. Endocrine Abstracts, 0, , .	0.0	1
135	Vitamin D supplementation in pregnancy, lactation and infancy: why is it fundamental?. British Journal of Midwifery, 2020, 28, 315-322.	0.1	0
136	Effect of KRN23, a fully human anti-FGF23 monoclonal antibody, on rickets in children with X-linked hypophosphatemia (XLH): 40-week interim results from a randomized, open-label Phase 2 study. Bone Abstracts, 0, , .	0.0	0
137	OR13-4 Safety Profile of Asfotase Alfa Treatment of Patients with Hypophosphatasia: A Pooled Analysis. Journal of the Endocrine Society, 2019, 3, .	0.1	0