

Jonathan Reeve

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4485247/publications.pdf>

Version: 2024-02-01

145
papers

19,603
citations

17405

63
h-index

11030

137
g-index

156
all docs

156
docs citations

156
times ranked

15147
citing authors

#	ARTICLE	IF	CITATIONS
1	Anabolic or Catabolic?â€”Evolution of The 20th Century Understanding of Parathyroid Hormone's Therapeutic Actions on The Skeleton. , 2020, , 608-613.		0
2	An atlas of genetic influences on osteoporosis in humans and mice. <i>Nature Genetics</i> , 2019, 51, 258-266.	9.4	557
3	Femoral neck cortical bone in female and male hip fracture cases: Differential contrasts in cortical width and sub-periosteal porosity in 112 cases and controls. <i>Bone</i> , 2018, 114, 81-89.	1.4	13
4	Role of cortical bone in hip fracture. <i>BoneKEy Reports</i> , 2017, 6, 867.	2.7	15
5	Degenerative inter-vertebral disc disease osteochondrosis intervertebralis in Europe: prevalence, geographic variation and radiological correlates in men and women aged 50 and over. <i>Rheumatology</i> , 2017, 56, 1189-1199.	0.9	11
6	Focal osteoporosis defects play a key role in hip fracture. <i>Bone</i> , 2017, 94, 124-134.	1.4	68
7	Letter to the Editor: Re: Are Biochemical Markers of Bone Turnover Representative of Bone Histomorphometry in 370 Postmenopausal Women?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, L24-L25.	1.8	0
8	Vertebral Scheuermannâ€™s disease in Europe: prevalence, geographic variation and radiological correlates in men and women aged 50 and over. <i>Osteoporosis International</i> , 2015, 26, 2509-2519.	1.3	19
9	Wholeâ€”genome sequencing identifies EN1 as a determinant of bone density and fracture. <i>Nature</i> , 2015, 526, 112-117.	13.7	483
10	A genome-wide copy number association study of osteoporotic fractures points to the 6p25.1 locus. <i>Journal of Medical Genetics</i> , 2014, 51, 122-131.	1.5	36
11	Bone marrow levels of 25 hydroxy vitamin D are not depressed in cases of hip fracture compared with controls. <i>Cell Biochemistry and Function</i> , 2014, 32, 341-343.	1.4	2
12	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
13	Genome-wide association study for radiographic vertebral fractures: A potential role for the 16q24 BMD locus. <i>Bone</i> , 2014, 59, 20-27.	1.4	32
14	Risedronate Slows or Partly Reverses Cortical and Trabecular Microarchitectural Deterioration in Postmenopausal Women. <i>Journal of Bone and Mineral Research</i> , 2014, 29, 380-388.	3.1	37
15	The fragile elderly hip: Mechanisms associated with age-related loss of strength and toughness. <i>Bone</i> , 2014, 61, 138-148.	1.4	39
16	Genome-wide association study for radiographic vertebral fractures: a potential role for the 16q24 BMD locus. <i>Bone</i> , 2014, 59, 20-7.	1.4	17
17	Similarities and differences between sexes in regional loss of cortical and trabecular bone in the mid-femoral neck: The AGES-Reykjavik longitudinal study. <i>Journal of Bone and Mineral Research</i> , 2013, 28, 2165-2176.	3.1	40
18	Fourier transform infrared imaging of femoral neck bone: Reduced heterogeneity of mineral-to-matrix and carbonate-to-phosphate and more variable crystallinity in treatment-naïve fracture cases compared with fracture-free controls. <i>Journal of Bone and Mineral Research</i> , 2013, 28, 150-161.	3.1	75

#	ARTICLE	IF	CITATIONS
19	Genome-wide meta-analysis identifies 56 bone mineral density loci and reveals 14 loci associated with risk of fracture. <i>Nature Genetics</i> , 2012, 44, 491-501.	9.4	1,100
20	Osteocyte recruitment declines as the osteon fills in: Interacting effects of osteocytic sclerostin and previous hip fracture on the size of cortical canals in the femoral neck. <i>Bone</i> , 2012, 50, 1107-1114.	1.4	17
21	Distribution of cortical bone in the femoral neck and hip fracture: A prospective case-control analysis of 143 incident hip fractures; the AGES-REYKJAVIK Study. <i>Bone</i> , 2011, 48, 1268-1276.	1.4	113
22	Changing structure of the femoral neck across the adult female lifespan. <i>Journal of Bone and Mineral Research</i> , 2010, 25, 482-491.	3.1	128
23	Sclerostin and the regulation of bone formation: Effects in hip osteoarthritis and femoral neck fracture. <i>Journal of Bone and Mineral Research</i> , 2010, 25, 1867-1876.	3.1	54
24	Bone structural changes and hip osteoarthritis: Comment on the article by Javaid et al. <i>Arthritis and Rheumatism</i> , 2010, 62, 909-910.	6.7	0
25	Estimation of absolute fracture risk among middle-aged and older men and women: the EPIC-Norfolk population cohort study. <i>European Journal of Epidemiology</i> , 2009, 24, 259-266.	2.5	17
26	Is QUS or DXA Better for Predicting the 10-Year Absolute Risk of Fracture?. <i>Journal of Bone and Mineral Research</i> , 2009, 24, 1319-1325.	3.1	65
27	Childhood Fractures Do Not Predict Future Fractures: Results From the European Prospective Osteoporosis Study. <i>Journal of Bone and Mineral Research</i> , 2009, 24, 1314-1318.	3.1	25
28	Femoral Neck Trabecular Bone: Loss With Aging and Role in Preventing Fracture. <i>Journal of Bone and Mineral Research</i> , 2009, 24, 1808-1818.	3.1	75
29	Bone structure and remodelling in stroke patients: Early effects of zoledronate. <i>Bone</i> , 2009, 44, 629-633.	1.4	16
30	The effect of including quantitative heel ultrasound in models for estimation of 10-year absolute risk of fracture. <i>Bone</i> , 2009, 45, 180-184.	1.4	29
31	Prediction of Incident Hip Fracture Risk by Femur Geometry Variables Measured by Hip Structural Analysis in the Study of Osteoporotic Fractures. <i>Journal of Bone and Mineral Research</i> , 2008, 23, 1892-1904.	3.1	235
32	Large-scale analysis of association between polymorphisms in the transforming growth factor beta 1 gene (TGFB1) and osteoporosis: The GENOMOS study. <i>Bone</i> , 2008, 42, 969-981.	1.4	91
33	Geographical variation in DXA bone mineral density in young European men and women. Results from the Network in Europe on male osteoporosis (NEMO) study. <i>Bone</i> , 2008, 43, 332-339.	1.4	39
34	Large-Scale Analysis of Association Between <i>LRP5</i> and <i>LRP6</i> Variants and Osteoporosis. <i>JAMA - Journal of the American Medical Association</i> , 2008, 299, 1277.	3.8	246
35	A Single Infusion of Zoledronate Prevents Bone Loss After Stroke. <i>Stroke</i> , 2007, 38, 1519-1525.	1.0	53
36	More acidic dietary acid-base load is associated with reduced calcaneal broadband ultrasound attenuation in women but not in men: results from the EPIC-Norfolk cohort study. <i>American Journal of Clinical Nutrition</i> , 2007, 85, 1134-1141.	2.2	72

#	ARTICLE	IF	CITATIONS
37	Effects of physical activity on evolution of proximal femur structure in a younger elderly population. <i>Bone</i> , 2007, 40, 506-515.	1.4	29
38	Geographic and other determinants of BMD change in European men and women at the hip and spine. A population-based study from the Network in Europe for Male Osteoporosis (NEMO). <i>Bone</i> , 2007, 40, 662-673.	1.4	27
39	The use of clinical risk factors enhances the performance of BMD in the prediction of hip and osteoporotic fractures in men and women. <i>Osteoporosis International</i> , 2007, 18, 1033-1046.	1.3	1,017
40	Institutional reviews and innovation in clinical research. <i>Lancet</i> , The, 2006, 368, 1223-1224.	6.3	0
41	Low BMD is less predictive than reported falls for future limb fractures in women across Europe: Results from the European Prospective Osteoporosis Study (EPOS). Reply to letter to the editor by Pijpers et al.. <i>Bone</i> , 2006, 38, 146-149.	1.4	2
42	Zoledronate prevents bone loss after stroke. <i>Bone</i> , 2006, 38, 82.	1.4	0
43	Large-Scale Evidence for the Effect of the COL1A1 Sp1 Polymorphism on Osteoporosis Outcomes: The GENOMOS Study. <i>PLoS Medicine</i> , 2006, 3, e90.	3.9	160
44	The Association between Common Vitamin D Receptor Gene Variations and Osteoporosis: A Participant-Level Meta-Analysis. <i>Annals of Internal Medicine</i> , 2006, 145, 255.	2.0	219
45	The Development of Parathyroid Hormone as Anabolic Therapy for Osteoporosis: A Timeline. <i>Clinical Reviews in Bone and Mineral Metabolism</i> , 2006, 4, 227-232.	1.3	1
46	Can research quality be estimated from journal titles?. <i>Rheumatology</i> , 2006, 45, 646-647.	0.9	1
47	Reduced Vitamin D in Acute Stroke. <i>Stroke</i> , 2006, 37, 243-245.	1.0	265
48	Risedronate therapy for prevention of hip fracture after stroke in elderly women. <i>Neurology</i> , 2005, 65, 1513-1514.	1.5	8
49	Predictive Value of BMD for Hip and Other Fractures. <i>Journal of Bone and Mineral Research</i> , 2005, 20, 1185-1194.	3.1	1,213
50	Infant Growth Influences Proximal Femoral Geometry in Adulthood. <i>Journal of Bone and Mineral Research</i> , 2005, 21, 508-512.	3.1	55
51	Smoking and fracture risk: a meta-analysis. <i>Osteoporosis International</i> , 2005, 16, 155-162.	1.3	755
52	Rapid long-term bone loss following stroke in a man with osteoporosis and atherosclerosis. <i>Osteoporosis International</i> , 2005, 16, 302-305.	1.3	22
53	Calcaneum broadband ultrasound attenuation relates to vegetarian and omnivorous diets differently in men and women: an observation from the European Prospective Investigation into Cancer in Norfolk (EPIC-Norfolk) population study. <i>Osteoporosis International</i> , 2005, 16, 590-596.	1.3	11
54	A meta-analysis of milk intake and fracture risk: low utility for case finding. <i>Osteoporosis International</i> , 2005, 16, 799-804.	1.3	123

#	ARTICLE	IF	CITATIONS
55	Body mass index as a predictor of fracture risk: A meta-analysis. <i>Osteoporosis International</i> , 2005, 16, 1330-1338.	1.3	1,292
56	Low grip strength is associated with bone mineral density and vertebral fracture in women. <i>Rheumatology</i> , 2005, 44, 642-646.	0.9	100
57	Sclerostin is a delayed secreted product of osteocytes that inhibits bone formation. <i>FASEB Journal</i> , 2005, 19, 1842-1844.	0.2	834
58	Relation between age, femoral neck cortical stability, and hip fracture risk. <i>Lancet, The</i> , 2005, 366, 129-135.	6.3	336
59	Cortical stability of the femoral neck and hip fracture risk – Authors' reply. <i>Lancet, The</i> , 2005, 366, 1524-1525.	6.3	1
60	Parathyroid hormone – a bone anabolic and catabolic agent. <i>Current Opinion in Pharmacology</i> , 2005, 5, 612-617.	1.7	204
61	Low BMD is less predictive than reported falls for future limb fractures in women across Europe: results from the European Prospective Osteoporosis Study. <i>Bone</i> , 2005, 36, 387-398.	1.4	88
62	A Meta-Analysis of Prior Corticosteroid Use and Fracture Risk. <i>Journal of Bone and Mineral Research</i> , 2004, 19, 893-899.	3.1	666
63	When Should the Doctor Order a Spine X-Ray? Identifying Vertebral Fractures for Osteoporosis Care: Results From the European Prospective Osteoporosis Study (EPOS). <i>Journal of Bone and Mineral Research</i> , 2004, 19, 1982-1993.	3.1	82
64	Osteocytic Expression of Constitutive NO Synthase Isoforms in the Femoral Neck Cortex: A Case-Control Study of Intracapsular Hip Fracture. <i>Journal of Bone and Mineral Research</i> , 2004, 20, 268-273.	3.1	21
65	Broadband ultrasound attenuation (BUA) of the heel bone and its correlates in men and women in the EPIC-Norfolk cohort: a cross-sectional population-based study. <i>Osteoporosis International</i> , 2004, 15, 217-225.	1.3	71
66	Nutritional and exercise-related determinants of bone density in elite female runners. <i>Osteoporosis International</i> , 2004, 15, 611-8.	1.3	43
67	Discrimination between cases of hip fracture and controls is improved by hip structural analysis compared to areal bone mineral density. An ex vivo study of the femoral neck. <i>Bone</i> , 2004, 34, 352-361.	1.4	24
68	Does hip strength analysis explain the lower incidence of hip fracture in the People's Republic of China?. <i>Bone</i> , 2004, 34, 584-588.	1.4	55
69	A meta-analysis of previous fracture and subsequent fracture risk. <i>Bone</i> , 2004, 35, 375-382.	1.4	1,052
70	Importance of geometric factors for hip fracture resistance. <i>Bone</i> , 2004, 35, 1000.	1.4	0
71	Bone mineralization density and femoral neck fragility. <i>Bone</i> , 2004, 35, 929-941.	1.4	82
72	A family history of fracture and fracture risk: a meta-analysis. <i>Bone</i> , 2004, 35, 1029-1037.	1.4	344

#	ARTICLE	IF	CITATIONS
73	Prediction of total and hip fracture risk in men and women by quantitative ultrasound of the calcaneus: EPIC-Norfolk prospective population study. <i>Lancet, The</i> , 2004, 363, 197-202.	6.3	257
74	Increasing mineral density after menopause in individual lumbar vertebrae as a marker for incident degenerative disease: a pilot study for the effects of body composition and diet. <i>Journal of Rheumatology</i> , 2004, 31, 1986-92.	1.0	5
75	Measurement Issues With Bone Apposition. <i>Journal of Bone and Mineral Research</i> , 2003, 19, 689-690.	3.1	2
76	Determinants of incident vertebral fracture in men and women: results from the European Prospective Osteoporosis Study (EPOS). <i>Osteoporosis International</i> , 2003, 14, 19-26.	1.3	251
77	Changes in bone mineral density in the hip and spine before, during, and after the menopause in elite runners. <i>Osteoporosis International</i> , 2003, 14, 462-468.	1.3	7
78	Increased femoral neck cancellous bone and connectivity in coxarthrosis (hip osteoarthritis). <i>Bone</i> , 2003, 32, 86-95.	1.4	39
79	Effects of gender, anthropometric variables, and aging on the evolution of hip strength in men and women aged over 65. <i>Bone</i> , 2003, 32, 561-570.	1.4	159
80	Characteristics of a prevalent vertebral deformity predict subsequent vertebral fracture: results from the European Prospective Osteoporosis Study (EPOS). <i>Bone</i> , 2003, 33, 505-513.	1.4	192
81	Mechanical loading: biphasic osteocyte survival and targeting of osteoclasts for bone destruction in rat cortical bone. <i>American Journal of Physiology - Cell Physiology</i> , 2003, 284, C934-C943.	2.1	340
82	Falls, Fractures, and Osteoporosis After Stroke. <i>Stroke</i> , 2002, 33, 1432-1436.	1.0	136
83	Recombinant human parathyroid hormone. <i>BMJ: British Medical Journal</i> , 2002, 324, 435-436.	2.4	25
84	Osteocyte density in aging subjects is enhanced in bone adjacent to remodeling haversian systems. <i>Bone</i> , 2002, 30, 859-865.	1.4	47
85	Patterns of osteocytic endothelial nitric oxide synthase expression in the femoral neck cortex: differences between cases of intracapsular hip fracture and controls. <i>Bone</i> , 2002, 30, 866-871.	1.4	35
86	Falls explain between-center differences in the incidence of limb fracture across Europe. <i>Bone</i> , 2002, 31, 712-717.	1.4	47
87	Incidence of Limb Fracture across Europe: Results from the European Prospective Osteoporosis Study (EPOS). <i>Osteoporosis International</i> , 2002, 13, 565-571.	1.3	191
88	A Role for Mechanical Strain in the Preservation of Trabecular Number (Density). <i>Journal of Bone and Mineral Research</i> , 2002, 17, 1555-1555.	3.1	0
89	Patterns of physical activity and ultrasound attenuation by heel bone among Norfolk cohort of European Prospective Investigation of Cancer (EPIC Norfolk): population based. <i>BMJ: British Medical Journal</i> , 2001, 322, 140-140.	2.4	41
90	Treatment with parathyroid peptides and estrogen replacement for severe postmenopausal vertebral osteoporosis: prediction of long-term responses in spine and femur. <i>Journal of Bone and Mineral Metabolism</i> , 2001, 19, 102-114.	1.3	28

#	ARTICLE	IF	CITATIONS
91	Super-osteons (remodeling clusters) in the cortex of the femoral shaft: Influence of age and gender. <i>The Anatomical Record</i> , 2001, 264, 378-386.	2.3	92
92	Secondary prevention of osteoporosis: when should a non-vertebral fracture be a trigger for action?. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2001, 94, 575-597.	0.2	59
93	Treatment with PTH Peptides. , 2001, , 725-746.		10
94	Osteocyte function, osteocyte death and bone fracture resistance. <i>Molecular and Cellular Endocrinology</i> , 2000, 159, 7-13.	1.6	176
95	Determinants of bone density and prevalence of osteopenia among female runners in their second to seventh decades of age. <i>Bone</i> , 2000, 26, 591-598.	1.4	35
96	Hip geometry, bone mineral distribution, and bone strength in European men and women: the EPOS study. <i>Bone</i> , 2000, 27, 151-159.	1.4	94
97	A novel mechanism for induction of increased cortical porosity in cases of intracapsular hip fracture. <i>Bone</i> , 2000, 27, 297-304.	1.4	98
98	Ambulatory level and asymmetrical weight bearing after stroke affects bone loss in the upper and lower part of the femoral neck differently: bone adaptation after decreased mechanical loading. <i>Bone</i> , 2000, 27, 701-707.	1.4	139
99	Spatial clustering of remodeling osteons in the femoral neck cortex: a cause of weakness in hip fracture?. <i>Bone</i> , 2000, 26, 305-313.	1.4	116
100	How do women develop fragile bones?. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2000, 74, 375-381.	1.2	4
101	Structure of the Femoral Neck in Hip Fracture: Cortical Bone Loss in the Inferoanterior to Superoposterior Axis. <i>Journal of Bone and Mineral Research</i> , 1999, 14, 111-119.	3.1	184
102	Quality of Life in Patients with Vertebral Fractures: Validation of the Quality of Life Questionnaire of the European Foundation for Osteoporosis (QUALEFFO). <i>Osteoporosis International</i> , 1999, 10, 150-160.	1.3	346
103	Regional differences in cortical porosity in the fractured femoral neck. <i>Bone</i> , 1999, 24, 57-64.	1.4	252
104	Determinants of the first decade of bone loss after menopause at spine, hip and radius. <i>QJM - Monthly Journal of the Association of Physicians</i> , 1999, 92, 261-273.	0.2	27
105	The Role of Estrogen in the Control of Rat Osteocyte Apoptosis. <i>Journal of Bone and Mineral Research</i> , 1998, 13, 1243-1250.	3.1	257
106	Mortality Associated with Vertebral Deformity in Men and Women: Results from the European Prospective Osteoporosis Study (EPOS). <i>Osteoporosis International</i> , 1998, 8, 291-297.	1.3	197
107	A UK Consensus Group on management of glucocorticoid-induced osteoporosis: an update. <i>Journal of Internal Medicine</i> , 1998, 244, 271-292.	2.7	287
108	Effect of estrogen suppression on the mineralization density of iliac crest biopsies in young women as assessed by backscattered electron imaging. <i>Bone</i> , 1998, 22, 241-250.	1.4	51

#	ARTICLE	IF	CITATIONS
109	Diagnosis of osteoporosis in clinical practice. <i>Annals of Medicine</i> , 1998, 30, 278-287.	1.5	19
110	Management of male osteoporosis: report of the UK Consensus Group. <i>QJM - Monthly Journal of the Association of Physicians</i> , 1998, 91, 71-92.	0.2	163
111	The influence of family history of hip fracture on the risk of vertebral deformity in men and women: The European vertebral osteoporosis study. <i>Bone</i> , 1997, 20, 145-149.	1.4	65
112	Identification of apoptotic changes in osteocytes in normal and pathological human bone. <i>Bone</i> , 1997, 20, 273-282.	1.4	212
113	Bone Density Variation and Its Effects on Risk of Vertebral Deformity in Men and Women Studied in Thirteen European Centers: The EVOS Study. <i>Journal of Bone and Mineral Research</i> , 1997, 12, 1883-1894.	3.1	177
114	Cortical Remodeling Following Suppression of Endogenous Estrogen with Analogs of Gonadotrophin Releasing Hormone. <i>Journal of Bone and Mineral Research</i> , 1997, 12, 1231-1240.	3.1	22
115	Population-based geographic variations in dxa bone density in Europe: The evos study. <i>Osteoporosis International</i> , 1997, 7, 175-189.	1.3	148
116	Juvenile rheumatoid arthritis. Effects of disease activity and recombinant human growth hormone on insulin-like growth factor 1, insulin-like growth factor binding proteins 1 and 3, and osteocalcin. <i>Arthritis and Rheumatism</i> , 1997, 40, 332-340.	6.7	85
117	The Death of Osteocytes via Apoptosis Accompanies Estrogen Withdrawal in Human Bone. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 3128-3135.	1.8	291
118	Cortical and cancellous bone in the human femoral neck: Evaluation of an interactive image analysis system. <i>Bone</i> , 1996, 19, 541-548.	1.4	28
119	PTH: A future role in the management of osteoporosis?. <i>Journal of Bone and Mineral Research</i> , 1996, 11, 440-445.	3.1	84
120	The European Spine Phantom "a" a tool for standardization and quality control in spinal bone mineral measurements by DXA and QCT. <i>European Journal of Radiology</i> , 1995, 20, 83-92.	1.2	244
121	Height and body mass index in oslo, norway, compared to other regions of europe: do they explain differences in the incidence of hip fracture?. <i>Bone</i> , 1995, 17, 347-350.	1.4	46
122	Dual X-ray absorptiometry" cross-calibration and normative reference ranges for the spine: Results of a European Community Concerted Action. <i>Bone</i> , 1995, 17, 247-254.	1.4	65
123	Fluctuation of mineral apposition rate at individual bone-remodeling sites in human iliac cancellous bone: Independent correlations with osteoid width and osteoblastic alkaline phosphatase activity. <i>Journal of Bone and Mineral Research</i> , 1994, 9, 1679-1686.	3.1	26
124	Temporal variations in iliac trabecular bone formation in vertebral osteoporosis. <i>Calcified Tissue International</i> , 1993, 52, 10-15.	1.5	8
125	Bone remodeling in hip fracture. <i>Calcified Tissue International</i> , 1993, 53, S108-S112.	1.5	10
126	Osteoblast density and the evolution of BMUs in vertebral osteoporosis. <i>Bone</i> , 1993, 14, 473-479.	1.4	7

#	ARTICLE	IF	CITATIONS
127	Coxarthrosis and Femoral Neck Fracture. <i>Clinical Orthopaedics and Related Research</i> , 1992, 278, 88-94.	0.7	24
128	Dietary calcium as a statistical determinant of spinal trabecular bone density in amenorrhoeic and oestrogen-replete athletes. <i>Bone and Mineral</i> , 1992, 17, 415-423.	2.0	33
129	Treatment of osteoporosis with parathyroid peptide (hPTH 1-34) and oestrogen: increase in volumetric density of iliac cancellous bone may depend on reduced trabecular spacing as well as increased thickness of packets of newly formed bone. <i>Clinical Endocrinology</i> , 1992, 37, 282-289.	1.2	103
130	Relationship between the location of osteoblastic alkaline phosphatase activity and bone formation in human iliac crest bone. <i>Journal of Bone and Mineral Research</i> , 1992, 7, 905-912.	3.1	27
131	Iliac trabecular bone formation predicts radial trabecular bone density changes in type 1 osteoporosis. <i>Journal of Bone and Mineral Research</i> , 1991, 6, 929-935.	3.1	7
132	Kinetics of intestinal calcium absorption in humans measured using stable isotopes and high-precision thermal ionization mass spectrometry. <i>Biological Mass Spectrometry</i> , 1990, 19, 353-359.	0.5	27
133	2. Osteoid and fracture of the proximal femur: extended osteoid seams of normal thickness predict reduced forearm cortical bone density. <i>Bone</i> , 1988, 9, 251-252.	1.4	0
134	Transient Hypoparathyroidism Induced by Synthetic Human Parathyroid Hormone-(1-34) Treatment. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1987, 64, 937-943.	1.8	16
135	Reduced calcification activity in normal-thickness osteoid in crush fracture osteoporosis: Association with vitamin D status. <i>Bone</i> , 1987, 8, 52.	1.4	0
136	Skeletal blood flow in metabolic disorders of the skeleton. <i>Bone</i> , 1987, 8, 293-297.	1.4	14
137	A short-cycle ADFR regimen using parathyroid peptide hPTH 1-34 in idiopathic osteoporosis. <i>Bone</i> , 1986, 7, 152.	1.4	0
138	Further observations on the treatment of involutional osteoporosis with hPTH 1-34; The effects of added estrogens. <i>Bone</i> , 1986, 7, 160-161.	1.4	8
139	Bone density trends in the distal radius correlate with an index of axial osteoblast depression in osteoporosis. <i>Bone</i> , 1986, 7, 148.	1.4	5
140	Bone turnover in early rheumatoid arthritis (RA). <i>Bone</i> , 1985, 6, 280-280.	1.4	1
141	Reduction of skeletal blood flow in Paget's disease with disodium etidronate therapy. <i>Bone</i> , 1985, 6, 29-31.	1.4	17
142	A stochastic analysis of iliac trabecular bone dynamics. <i>Bone</i> , 1985, 6, 60-60.	1.4	0
143	BONE DENSITY MEASUREMENT WITH COMPUTED TOMOGRAPHY. <i>British Medical Bulletin</i> , 1980, 36, 293-296.	2.7	22
144	A new method for calculating the accretion rate of bone calcium and some observations on the suitability of strontium-85 as a tracer for bone calcium. <i>Calcified Tissue Research</i> , 1976, 20, 121-135.	1.3	56

#	ARTICLE	IF	CITATIONS
145	WHOLE-GUT IRRIGATION IN PREPARATION FOR LARGE-BOWEL SURGERY. <i>Lancet, The</i> , 1973, 302, 337-340.	6.3	165