Jonathan Reeve

List of Publications by Year in descending order

145 papers	19,603 citations	17440 63 h-index	11052 137 g-index
156 all docs	156 docs citations	156 times ranked	15147 citing authors

#	Article	IF	Citations
1	Body mass index as a predictor of fracture risk: A meta-analysis. Osteoporosis International, 2005, 16, 1330-1338.	3.1	1,292
2	Predictive Value of BMD for Hip and Other Fractures. Journal of Bone and Mineral Research, 2005, 20, 1185-1194.	2.8	1,213
3	Genome-wide meta-analysis identifies 56 bone mineral density loci and reveals 14 loci associated with risk of fracture. Nature Genetics, 2012, 44, 491-501.	21.4	1,100
4	A meta-analysis of previous fracture and subsequent fracture risk. Bone, 2004, 35, 375-382.	2.9	1,052
5	The use of clinical risk factors enhances the performance of BMD in the prediction of hip and osteoporotic fractures in men and women. Osteoporosis International, 2007, 18, 1033-1046.	3.1	1,017
6	Sclerostin is a delayed secreted product of osteocytes that inhibits bone formation. FASEB Journal, 2005, 19, 1842-1844.	0.5	834
7	Smoking and fracture risk: a meta-analysis. Osteoporosis International, 2005, 16, 155-162.	3.1	755
8	A Meta-Analysis of Prior Corticosteroid Use and Fracture Risk. Journal of Bone and Mineral Research, 2004, 19, 893-899.	2.8	666
9	An atlas of genetic influences on osteoporosis in humans and mice. Nature Genetics, 2019, 51, 258-266.	21.4	557
10	Wholeâ€genome sequencing identifies EN1 as a determinant of bone density and fracture. Nature, 2015, 526, 112-117.	27.8	483
11	Quality of Life in Patients with Vertebral Fractures: Validation of the Quality of Life Questionnaire of the European Foundation for Osteoporosis (QUALEFFO). Osteoporosis International, 1999, 10, 150-160.	3.1	346
12	A family history of fracture and fracture risk: a meta-analysis. Bone, 2004, 35, 1029-1037.	2.9	344
13	Mechanical loading: biphasic osteocyte survival and targeting of osteoclasts for bone destruction in rat cortical bone. American Journal of Physiology - Cell Physiology, 2003, 284, C934-C943.	4.6	340
14	Relation between age, femoral neck cortical stability, and hip fracture risk. Lancet, The, 2005, 366, 129-135.	13.7	336
15	The Death of Osteocytes via Apoptosis Accompanies Estrogen Withdrawal in Human Bone. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 3128-3135.	3.6	291
16	A UK Consensus Group on management of glucocorticoidâ€induced osteoporosis: an update. Journal of Internal Medicine, 1998, 244, 271-292.	6.0	287
17	Reduced Vitamin D in Acute Stroke. Stroke, 2006, 37, 243-245.	2.0	265
18	The Role of Estrogen in the Control of Rat Osteocyte Apoptosis. Journal of Bone and Mineral Research, 1998, 13, 1243-1250.	2.8	257

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19	Prediction of total and hip fracture risk in men and women by quantitative ultrasound of the calcaneus: EPIC-Norfolk prospective population study. Lancet, The, 2004, 363, 197-202.	13.7	257
20	Regional differences in cortical porosity in the fractured femoral neck. Bone, 1999, 24, 57-64.	2.9	252
21	Determinants of incident vertebral fracture in men and women: results from the European Prospective Osteoporosis Study (EPOS). Osteoporosis International, 2003, 14, 19-26.	3.1	251
22	Large-Scale Analysis of Association Between <emph type="ital">LRP5</emph> and <emph type="ital">LRP6</emph> Variants and Osteoporosis. JAMA - Journal of the American Medical Association, 2008, 299, 1277.	7.4	246
23	The European Spine Phantom â€" a tool for standardization and quality control in spinal bone mineral measurements by DXA and QCT. European Journal of Radiology, 1995, 20, 83-92.	2.6	244
24	Prediction of Incident Hip Fracture Risk by Femur Geometry Variables Measured by Hip Structural Analysis in the Study of Osteoporotic Fractures. Journal of Bone and Mineral Research, 2008, 23, 1892-1904.	2.8	235
25	The Association between Common Vitamin D Receptor Gene Variations and Osteoporosis: A Participant-Level Meta-Analysis. Annals of Internal Medicine, 2006, 145, 255.	3.9	219
26	Identification of apoptotic changes in osteocytes in normal and pathological human bone. Bone, 1997, 20, 273-282.	2.9	212
27	Parathyroid hormone â€" a bone anabolic and catabolic agent. Current Opinion in Pharmacology, 2005, 5, 612-617.	3.5	204
28	Mortality Associated with Vertebral Deformity in Men and Women: Results from the European Prospective Osteoporosis Study (EPOS). Osteoporosis International, 1998, 8, 291-297.	3.1	197
29	Characteristics of a prevalent vertebral deformity predict subsequent vertebral fracture: results from the European Prospective Osteoporosis Study (EPOS). Bone, 2003, 33, 505-513.	2.9	192
30	Incidence of Limb Fracture across Europe: Results from the European Prospective Osteoporosis Study (EPOS). Osteoporosis International, 2002, 13, 565-571.	3.1	191
31	Structure of the Femoral Neck in Hip Fracture: Cortical Bone Loss in the Inferoanterior to Superoposterior Axis. Journal of Bone and Mineral Research, 1999, 14, 111-119.	2.8	184
32	Bone Density Variation and Its Effects on Risk of Vertebral Deformity in Men and Women Studied in Thirteen European Centers: The EVOS Study. Journal of Bone and Mineral Research, 1997, 12, 1883-1894.	2.8	177
33	Osteocyte function, osteocyte death and bone fracture resistance. Molecular and Cellular Endocrinology, 2000, 159, 7-13.	3.2	176
34	WHOLE-GUT IRRIGATION IN PREPARATION FOR LARGE-BOWEL SURGERY. Lancet, The, 1973, 302, 337-340.	13.7	165
35	Management of male osteoporosis: report of the UK Consensus Group. QJM - Monthly Journal of the Association of Physicians, 1998, 91, 71-92.	0.5	163
36	Large-Scale Evidence for the Effect of the COLIA1 Sp1 Polymorphism on Osteoporosis Outcomes: The GENOMOS Study. PLoS Medicine, 2006, 3, e90.	8.4	160

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37	Effects of gender, anthropometric variables, and aging on the evolution of hip strength in men and women aged over 65. Bone, 2003, 32, 561-570.	2.9	159
38	Population-based geographic variations in dxa bone density in Europe: The evos study. Osteoporosis International, 1997, 7, 175-189.	3.1	148
39	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. Bone, 2000, 27, 701-707.	2.9	139
40	Falls, Fractures, and Osteoporosis After Stroke. Stroke, 2002, 33, 1432-1436.	2.0	136
41	Changing structure of the femoral neck across the adult female lifespan. Journal of Bone and Mineral Research, 2010, 25, 482-491.	2.8	128
42	A meta-analysis of milk intake and fracture risk: low utility for case finding. Osteoporosis International, 2005, 16, 799-804.	3.1	123
43	Spatial clustering of remodeling osteons in the femoral neck cortex: a cause of weakness in hip fracture?. Bone, 2000, 26, 305-313.	2.9	116
44	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. Bone, 2011, 48, 1268-1276.	2.9	113
45	Treatment of osteoporosis with parathyroid peptide (hPTH 1â€“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. Clinical Endocrinology, 1992, 37, 282-289.	2.4	103
46	Low grip strength is associated with bone mineral density and vertebral fracture in women. Rheumatology, 2005, 44, 642-646.	1.9	100
47	A novel mechanism for induction of increased cortical porosity in cases of intracapsular hip fracture. Bone, 2000, 27, 297-304.	2.9	98
48	Hip geometry, bone mineral distribution, and bone strength in European men and women: the EPOS study. Bone, 2000, 27, 151-159.	2.9	94
49	Superâ€osteons (remodeling clusters) in the cortex of the femoral shaft: Influence of age and gender. The Anatomical Record, 2001, 264, 378-386.	1.8	92
50	Large-scale analysis of association between polymorphisms in the transforming growth factor beta 1 gene (TGFB1) and osteoporosis: The GENOMOS study. Bone, 2008, 42, 969-981.	2.9	91
51	Genetic determinants of heel bone properties: genome-wide association meta-analysis and replication in the GEFOS/GENOMOS consortium. Human Molecular Genetics, 2014, 23, 3054-3068.	2.9	90
52	Low BMD is less predictive than reported falls for future limb fractures in women across Europe: results from the European Prospective Osteoporosis Study. Bone, 2005, 36, 387-398.	2.9	88
53	Juvenile rheumatoid arthritis. Effects of disease activity and recombinant human growth hormone on insulinâ€like growth factor 1, insulinâ€like growth factor binding proteins 1 and 3, and osteocalcin. Arthritis and Rheumatism, 1997, 40, 332-340.	6.7	85
54	PTH: A future role in the management of osteoporosis?. Journal of Bone and Mineral Research, 1996, 11, 440-445.	2.8	84

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55	When Should the Doctor Order a Spine X-Ray? Identifying Vertebral Fractures for Osteoporosis Care: Results From the European Prospective Osteoporosis Study (EPOS). Journal of Bone and Mineral Research, 2004, 19, 1982-1993.	2.8	82
56	Bone mineralization density and femoral neck fragility. Bone, 2004, 35, 929-941.	2.9	82
57	Femoral Neck Trabecular Bone: Loss With Aging and Role in Preventing Fracture. Journal of Bone and Mineral Research, 2009, 24, 1808-1818.	2.8	75
58	Fourier transform infrared imaging of femoral neck bone: Reduced heterogeneity of mineral-to-matrix and carbonate-to-phosphate and more variable crystallinity in treatment-naive fracture cases compared with fracture-free controls. Journal of Bone and Mineral Research, 2013, 28, 150-161.	2.8	75
59	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. American Journal of Clinical Nutrition, 2007, 85, 1134-1141.	4.7	72
60	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. Osteoporosis International, 2004, 15, 217-225.	3.1	71
61	Focal osteoporosis defects play a key role in hip fracture. Bone, 2017, 94, 124-134.	2.9	68
62	Dual X-ray absorptiometryâ€"cross-calibration and normative reference ranges for the spine: Results of a European Community Concerted Action. Bone, 1995, 17, 247-254.	2.9	65
63	The influence of family history of hip fracture on the risk of verterbral deformity in men and women: The European vertebral osteoporosis study. Bone, 1997, 20, 145-149.	2.9	65
64	Is QUS or DXA Better for Predicting the 10-Year Absolute Risk of Fracture?. Journal of Bone and Mineral Research, 2009, 24, 1319-1325.	2.8	65
65	Secondary prevention of osteoporosis: when should a non-vertebral fracture be a trigger for action?. QJM - Monthly Journal of the Association of Physicians, 2001, 94, 575-597.	0.5	59
66	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. Calcified Tissue Research, 1976, 20, 121-135.	1.3	56
67	Does hip strength analysis explain the lower incidence of hip fracture in the People's Republic of China?. Bone, 2004, 34, 584-588.	2.9	55
68	Infant Growth Influences Proximal Femoral Geometry in Adulthood. Journal of Bone and Mineral Research, 2005, 21, 508-512.	2.8	55
69	Sclerostin and the regulation of bone formation: Effects in hip osteoarthritis and femoral neck fracture. Journal of Bone and Mineral Research, 2010, 25, 1867-1876.	2.8	54
70	A Single Infusion of Zoledronate Prevents Bone Loss After Stroke. Stroke, 2007, 38, 1519-1525.	2.0	53
71	Effect of estrogen suppression on the mineralization density of iliac crest biopsies in young women as assessed by backscattered electron imaging. Bone, 1998, 22, 241-250.	2.9	51
72	Osteocyte density in aging subjects is enhanced in bone adjacent to remodeling haversian systems. Bone, 2002, 30, 859-865.	2.9	47

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73	Falls explain between-center differences in the incidence of limb fracture across Europe. Bone, 2002, 31, 712-717.	2.9	47
74	Height and body mass index in oslo, norway, compared to other regions of europe: do they explain differences in the incidence of hip fracture?. Bone, 1995, 17, 347-350.	2.9	46
75	Nutritional and exercise-related determinants of bone density in elite female runners. Osteoporosis International, 2004, 15, 611-8.	3.1	43
76	Patterns of physical activity and ultrasound attenuation by heel bone among Norfolk cohort of European Prospective Investigation of Cancer (EPIC Norfolk): population based. BMJ: British Medical Journal, 2001, 322, 140-140.	2.3	41
77	Similarities and differences between sexes in regional loss of cortical and trabecular bone in the mid-femoral neck: The AGES-Reykjavik longitudinal study. Journal of Bone and Mineral Research, 2013, 28, 2165-2176.	2.8	40
78	Increased femoral neck cancellous bone and connectivity in coxarthrosis (hip osteoarthritis). Bone, 2003, 32, 86-95.	2.9	39
79	Geographical variation in DXA bone mineral density in young European men and women. Results from the Network in Europe on male osteoporosis (NEMO) study. Bone, 2008, 43, 332-339.	2.9	39
80	The fragile elderly hip: Mechanisms associated with age-related loss of strength and toughness. Bone, 2014, 61, 138-148.	2.9	39
81	Risedronate Slows or Partly Reverses Cortical and Trabecular Microarchitectural Deterioration in Postmenopausal Women. Journal of Bone and Mineral Research, 2014, 29, 380-388.	2.8	37
82	A genome-wide copy number association study of osteoporotic fractures points to the 6p25.1 locus. Journal of Medical Genetics, 2014, 51, 122-131.	3.2	36
83	Determinants of bone density and prevalence of osteopenia among female runners in their second to seventh decades of age. Bone, 2000, 26, 591-598.	2.9	35
84	Patterns of osteocytic endothelial nitric oxide synthase expression in the femoral neck cortex: differences between cases of intracapsular hip fracture and controls. Bone, 2002, 30, 866-871.	2.9	35
85	Dietary calcium as a statistical determinant of spinal trabecular bone density in amenorrhoeic and oestrogen-replete athletes. Bone and Mineral, 1992, 17, 415-423.	1.9	33
86	Genome-wide association study for radiographic vertebral fractures: A potential role for the 16q24 BMD locus. Bone, 2014, 59, 20-27.	2.9	32
87	Effects of physical activity on evolution of proximal femur structure in a younger elderly population. Bone, 2007, 40, 506-515.	2.9	29
88	The effect of including quantitative heel ultrasound in models for estimation of 10-year absolute risk of fracture. Bone, 2009, 45, 180-184.	2.9	29
89	Cortical and cancellous bone in the human femoral neck: Evaluation of an interactive image analysis system. Bone, 1996, 19, 541-548.	2.9	28
90	Treatment with parathyroid peptides and estrogen replacement for severe postmenopausal vertebral osteoporosis: prediction of long-term responses in spine and femur. Journal of Bone and Mineral Metabolism, 2001, 19, 102-114.	2.7	28

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91	Kinetics of intestinal calcium absorption in humans measured using stable isotopes and high-precision thermal ionization mass spectrometry. Biological Mass Spectrometry, 1990, 19, 353-359.	0.5	27
92	Determinants of the first decade of bone loss after menopause at spine, hip and radius. QJM - Monthly Journal of the Association of Physicians, 1999, 92, 261-273.	0.5	27
93	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). Bone, 2007, 40, 662-673.	2.9	27
94	Relationship between the location of osteoblastic alkaline phosphatase activity and bone formation in human iliac crest bone. Journal of Bone and Mineral Research, 1992, 7, 905-912.	2.8	27
95	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. Journal of Bone and Mineral Research, 1994, 9, 1679-1686.	2.8	26
96	Recombinant human parathyroid hormone. BMJ: British Medical Journal, 2002, 324, 435-436.	2.3	25
97	Childhood Fractures Do Not Predict Future Fractures: Results From the European Prospective Osteoporosis Study. Journal of Bone and Mineral Research, 2009, 24, 1314-1318.	2.8	25
98	Coxarthrosis and Femoral Neck Fracture. Clinical Orthopaedics and Related Research, 1992, 278, 88-94.	1.5	24
99	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. Bone, 2004, 34, 352-361.	2.9	24
100	BONE DENSITY MEASUREMENT WITH COMPUTED TOMOGRAPHY. British Medical Bulletin, 1980, 36, 293-296.	6.9	22
101	Cortical Remodeling Following Suppression of Endogenous Estrogen with Analogs of Gonadotrophin Releasing Hormone. Journal of Bone and Mineral Research, 1997, 12, 1231-1240.	2.8	22
102	Rapid long-term bone loss following stroke in a man with osteoporosis and atherosclerosis. Osteoporosis International, 2005, 16, 302-305.	3.1	22
103	Osteocytic Expression of Constitutive NO Synthase Isoforms in the Femoral Neck Cortex: A Case-Control Study of Intracapsular Hip Fracture. Journal of Bone and Mineral Research, 2004, 20, 268-273.	2.8	21
104	Diagnosis of osteoporosis in clinical practice. Annals of Medicine, 1998, 30, 278-287.	3.8	19
105	Vertebral Scheuermannâ€™s disease in Europe: prevalence, geographic variation and radiological correlates in men and women aged 50 and over. Osteoporosis International, 2015, 26, 2509-2519.	3.1	19
106	Reduction of skeletal blood flow in Paget's disease with disodium etidronate therapy. Bone, 1985, 6, 29-31.	2.9	17
107	Estimation of absolute fracture risk among middle-aged and older men and women: the EPIC-Norfolk population cohort study. European Journal of Epidemiology, 2009, 24, 259-266.	5.7	17
108	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. Bone, 2012, 50, 1107-1114.	2.9	17

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109	Genome-wide association study for radiographic vertebral fractures: a potential role for the 16q24 BMD locus. Bone, 2014, 59, 20-7.	2.9	17
110	Transient Hypoparathyroidism Induced by Synthetic Human Parathyroid Hormone-(1â€“34) Treatment. Journal of Clinical Endocrinology and Metabolism, 1987, 64, 937-943.	3.6	16
111	Bone structure and remodelling in stroke patients: Early effects of zoledronate. Bone, 2009, 44, 629-633.	2.9	16
112	Role of cortical bone in hip fracture. BoneKEy Reports, 2017, 6, 867.	2.7	15
113	Skeletal blood flow in metabolic disorders of the skeleton. Bone, 1987, 8, 293-297.	2.9	14
114	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. Bone, 2018, 114, 81-89.	2.9	13
115	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 (EPICâ€“Norfolk) population study. Osteoporosis International, 2005, 16, 590-596.	3.1	11
116	Degenerative inter-vertebral disc disease osteochondrosis intervertebralis in Europe: prevalence, geographic variation and radiological correlates in men and women aged 50 and over. Rheumatology, 2017, 56, 1189-1199.	1.9	11
117	Bone remodeling in hip fracture. Calcified Tissue International, 1993, 53, S108-S112.	3.1	10
118	Treatment with PTH Peptides. , 2001, , 725-746.		10
119	Further observations on the treatment of involutional osteoporosis with hPTH 1â€“34; The effects of added estrogens. Bone, 1986, 7, 160-161.	2.9	8
120	Temporal variations in iliac trabecular bone formation in vertebral osteoporosis. Calcified Tissue International, 1993, 52, 10-15.	3.1	8
121	Risedronate therapy for prevention of hip fracture after stroke in elderly women. Neurology, 2005, 65, 1513-1514.	1.1	8
122	Osteoblast density and the evolution of BMUs in vertebral osteoporosis. Bone, 1993, 14, 473-479.	2.9	7
123	Changes in bone mineral density in the hip and spine before, during, and after the menopause in elite runners. Osteoporosis International, 2003, 14, 462-468.	3.1	7
124	Iliac trabecular bone formation predicts radial trabecular bone density changes in type 1 osteoporosis. Journal of Bone and Mineral Research, 1991, 6, 929-935.	2.8	7
125	Bone density trends in the distal radius correlate with an index of axial osteoblast depression in osteoporosis. Bone, 1986, 7, 148.	2.9	5
126	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. Journal of Rheumatology, 2004, 31, 1986-92.	2.0	5

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127	How do women develop fragile bones?. Journal of Steroid Biochemistry and Molecular Biology, 2000, 74, 375-381.	2.5	4
128	Measurement Issues With Bone Apposition. Journal of Bone and Mineral Research, 2003, 19, 689-690.	2.8	2
129	â€œLow BMD is less predictive than reported falls for future limb fractures in women across Europe: Results from the European Prospective Osteoporosis Study (EPOS).â€•Reply to letter to the editor by Pijpers et al.. Bone, 2006, 38, 146-149.	2.9	2
130	Bone marrow levels of 25 hydroxy vitamin D are not depressed in cases of hip fracture compared with controls. Cell Biochemistry and Function, 2014, 32, 341-343.	2.9	2
131	Bone turnover in early rheumatoid arthritis (RA). Bone, 1985, 6, 280-280.	2.9	1
132	Cortical stability of the femoral neck and hip fracture risk â€“ Authors' reply. Lancet, The, 2005, 366, 1524-1525.	13.7	1
133	The Development of Parathyroid Hormone as Anabolic Therapy for Osteoporosis: A Timeline. Clinical Reviews in Bone and Mineral Metabolism, 2006, 4, 227-232.	0.8	1
134	Can research quality be estimated from journal titles?. Rheumatology, 2006, 45, 646-647.	1.9	1
135	A stochastic analysis of iliac trabecular bone dynamics. Bone, 1985, 6, 60-60.	2.9	0
136	A short-cycle ADFR regimen using parathyroid peptide hPTH 1â€“34 in idiopathic osteoporosis. Bone, 1986, 7, 152.	2.9	0
137	Reduced calcification activity in normal-thickness osteoid in crush fracture osteoporosis: Association with vitamin D status. Bone, 1987, 8, 52.	2.9	0
138	2. Osteoid and fracture of the proximal femur: extended osteoid seams of normal thickness predict reduced forearm cortical bone density. Bone, 1988, 9, 251-252.	2.9	0
139	A Role for Mechanical Strain in the Preservation of Trabecular Number (Density). Journal of Bone and Mineral Research, 2002, 17, 1555-1555.	2.8	0
140	Importance of geometric factors for hip fracture resistance. Bone, 2004, 35, 1000.	2.9	0
141	Institutional reviews and innovation in clinical research. Lancet, The, 2006, 368, 1223-1224.	13.7	0
142	Zoledronate prevents bone loss after stroke. Bone, 2006, 38, 82.	2.9	0
143	Bone structural changes and hip osteoarthritis: Comment on the article by Javaid et al. Arthritis and Rheumatism, 2010, 62, 909-910.	6.7	0
144	Letter to the Editor: Re: Are Biochemical Markers of Bone Turnover Representative of Bone Histomorphometry in 370 Postmenopausal Women?. Journal of Clinical Endocrinology and Metabolism, 2016, 101, L24-L25.	3.6	0

#	Article	IF	Citations
145	Anabolic or Catabolic?â€”Evolution of The 20th Century Understanding of Parathyroid Hormone's Therapeutic Actions on The Skeleton. , 2020, , 608-613.		0