Ego Seeman

List of Publications by Year in Descending Order

322 papers	26,953 citations	83 h-index	159 g-index
352 ext. papers	29,335 ext. citations	7.4 avg, IF	7.2 L-index

#	Paper	IF	Citations
322	Bone microarchitecture and estimated failure load are deteriorated whether patients with chronic kidney disease have normal bone mineral density, osteopenia or osteoporosis. *Bone*, **2022**, 154, 116260	4.7	0
321	The effect of denosumab and alendronate on trabecular plate and rod microstructure at the distal tibia and radius: A post-hoc HR-pQCT study. *Bone*, **2022**, 154, 116187	4.7	0
320	Cost-effectiveness of treatment of women aged 70 years and older with both osteopenia and microstructural deterioration. *Bone*, **2021**, 142, 115682	4.7	2
319	Heterogeneity in microstructural deterioration following spinal cord injury. *Bone*, **2021**, 142, 115778	4.7	5
318	Physiological and Pharmacological Roles of PTH and PTHrP in Bone Using Their Shared Receptor, PTH1R. *Endocrine Reviews*, **2021**, 42, 383-406	27.2	6
317	Recovery of quality of life is associated with lower mortality 5-year post-fracture: the Australian arm of the International Costs and Utilities Related to Osteoporotic Fractures Study (AusICUROS). *Archives of Osteoporosis*, **2021**, 16, 112	2.9	1
316	Differing Effects of Zoledronic Acid on Bone Microarchitecture and Bone Mineral Density in Men Receiving Androgen Deprivation Therapy: A Randomized Controlled Trial. *Journal of Bone and Mineral Research*, **2020**, 35, 1871-1880	6.3	6
315	Reduced Bone Modeling and Unbalanced Bone Remodeling: Targets for Antiresorptive and Anabolic Therapy. *Handbook of Experimental Pharmacology*, **2020**, 262, 423-450	3.2	2
314	Deterioration of Cortical and Trabecular Microstructure Identifies Women With Osteopenia or Normal Bone Mineral Density at Imminent and Long-Term Risk for Fragility Fracture: A Prospective Study. *Journal of Bone and Mineral Research*, **2020**, 35, 833-844	6.3	11
313	Time present and time past are both perhaps present in time future, and time future contained in time past - TSEliot, The Four Quartets. *Bone*, **2020**, 137, 115427	4.7	
312	Modeling and remodeling: The cellular machinery responsible for bone's material and structural strength during growth, aging, and drug therapy **2020**, 245-274		2
311	Osteocalcin and its forms across the lifespan in adult men. *Bone*, **2020**, 130, 115085	4.7	15
310	Dimorphism in axial and appendicular dimensions, cortical and trabecular microstructure and matrix mineral density in Chinese and Caucasian women. *Bone*, **2019**, 128, 115039	4.7	2
309	Adding Marrow Adiposity and Cortical Porosity to Femoral Neck Areal Bone Mineral Density Improves the Discrimination of Women With Nonvertebral Fractures From Controls. *Journal of Bone and Mineral Research*, **2019**, 34, 1451-1460	6.3	9
308	Fat from dairy foods and 'meat' consumed within recommended levels is associated with favourable serum cholesterol levels in institutionalised older adults. *Journal of Nutritional Science*, **2019**, 8, e10	2.7	8
307	Antiresorptive and anabolic agents in the prevention and reversal of bone fragility. *Nature Reviews Rheumatology*, **2019**, 15, 225-236	8.1	44
306	Glucocorticoid-Induced Insulin Resistance in Men Is Associated With Suppressed Undercarboxylated Osteocalcin. *Journal of Bone and Mineral Research*, **2019**, 34, 49-58	6.3	15

305	Increased Cortical Porosity and Reduced Trabecular Density Are Not Necessarily Synonymous With Bone Loss and Microstructural Deterioration. *JBMR Plus*, **2019**, 3, e10078	3.9	16
304	The Cost of Osteoporosis, Osteopenia, and Associated Fractures in Australia in 2017. *Journal of Bone and Mineral Research*, **2019**, 34, 616-625	6.3	41
303	Cortical Matrix Mineral Density Measured Noninvasively in Pre- and Postmenopausal Women and a Woman With Vitamin D-Dependent Rickets. *Journal of Bone and Mineral Research*, **2018**, 33, 1312-1317	6.3	8
302	Sexual Dimorphism in Cortical and Trabecular Bone Microstructure Appears During Puberty in Chinese Children. *Journal of Bone and Mineral Research*, **2018**, 33, 1948-1955	6.3	5
301	The diagnostic threshold for osteoporosis impedes fracture prevention in women at high risk for fracture: A registry-based cohort study. *Bone*, **2018**, 114, 298-303	4.7	12
300	Advances and Unmet Needs in the Therapeutics of Bone Fragility. *Frontiers in Endocrinology*, **2018**, 9, 505	5.7	17
299	Mechanical Loading of the Femoral Neck in Human Locomotion. *Journal of Bone and Mineral Research*, **2018**, 33, 1999-2006	6.3	33
298	An Even Distribution of Protein Intake Daily Promotes Protein Adequacy but Does Not Influence Nutritional Status in Institutionalized Elderly. *Journal of the American Medical Directors Association*, **2018**, 19, 33-39	5.9	15
297	Menopause-Related Appendicular Bone Loss is Mainly Cortical and Results in Increased Cortical Porosity. *Journal of Bone and Mineral Research*, **2018**, 33, 598-605	6.3	26
296	Bisphosphonates for Postmenopausal Osteoporosis **2018**, 545-552		1
295	Glucocorticoid-Induced Osteoporosis **2018**, 467-473		1
294	Osteonecrosis of the Jaw **2018**, 927-932		
293	Pregnancy and Lactation **2018**, 147-154		0
292	Assessment of Bone Mass, Structure, and Quality in Rodents **2018**, 93-100		2
291	Central Neuronal Control of Bone Remodeling **2018**, 1020-1027		
290	Racial Differences in the Acquisition and Age-related Loss of Bone Strength **2018**, 131-134		
289	Gonadal Steroids **2018**, 194-204		
288	Biochemical Markers of Bone Turnover in Osteoporosis **2018**, 293-301		0

287	Sex Steroids and the Pathogenesis of Osteoporosis **2018**, 412-418		1
286	Osteoporosis in Men **2018**, 443-449		
285	Parathyroid Hormone and Abaloparatide Treatment for Osteoporosis **2018**, 559-566		
284	Combination Anabolic and Antiresorptive Therapy for Osteoporosis **2018**, 567-572		
283	Strontium Ranelate and Calcitonin **2018**, 573-578		
282	Bone Histomorphometry in Clinical Practice **2018**, 310-318		2
281	The Influence of Cortical Porosity on the Strength of Bone During Growth and Advancing Age. *Current Osteoporosis Reports*, **2018**, 16, 561-572	5.4	16
280	Dairy food supplementation may reduce malnutrition risk in institutionalised elderly. *British Journal of Nutrition*, **2017**, 117, 142-147	3.6	18
279	Overview of bone microstructure, and treatment of bone fragility in chronic kidney disease. *Nephrology*, **2017**, 22 Suppl 2, 34-35	2.2	3
278	Quantifying sex, race, and age specific differences in bone microstructure requires measurement of anatomically equivalent regions. *Bone*, **2017**, 101, 206-213	4.7	20
277	Serum 25-Hydroxyvitamin D Insufficiency in Search of a Bone Disease. *Journal of Clinical Endocrinology and Metabolism*, **2017**, 102, 2321-2328	5.6	22
276	Increased cortical porosity is associated with daily, not weekly, administration of equivalent doses of teriparatide. *Bone*, **2017**, 99, 80-84	4.7	24
275	Premenopausal women with early breast cancer treated with estradiol suppression have severely deteriorated bone microstructure. *Bone*, **2017**, 103, 131-135	4.7	11
274	Irreversible Deterioration of Cortical and Trabecular Microstructure Associated With Breastfeeding. *Journal of Bone and Mineral Research*, **2017**, 32, 681-687	6.3	43
273	Abaloparatide Is an Anabolic, but Does It Spare Resorption?. *Journal of Bone and Mineral Research*, **2017**, 32, 11-16	6.3	23
272	Challenges in the Acquisition and Analysis of Bone Microstructure During Growth. *Journal of Bone and Mineral Research*, **2016**, 31, 2239-2241	6.3	7
271	Bone remodeling markers: so easy to measure, so difficult to interpret. *Osteoporosis International*, **2016**, 27, 33-5	5.3	13
270	The effects of muscle contraction and recombinant osteocalcin on insulin sensitivity ex vivo. *Osteoporosis International*, **2016**, 27, 653-63	5.3	35

269	A randomised controlled trial of low-dose aspirin for the prevention of fractures in healthy older people: protocol for the ASPREE-Fracture substudy. *Injury Prevention*, **2016**, 22, 297-301	3.2	3
268	Bowel perforation complicating an ACTH-secreting phaeochromocytoma. *Endocrinology, Diabetes and Metabolism Case Reports*, **2016**, 2016,	1.4	8
267	A Single Dose of Prednisolone as a Modulator of Undercarboxylated Osteocalcin and Insulin Sensitivity Post-Exercise in Healthy Young Men: A Study Protocol. *JMIR Research Protocols*, **2016**, 5, e78	2	3
266	Glucose-loading reduces bone remodeling in women and osteoblast function in vitro. *Physiological Reports*, **2016**, 4, e12700	2.6	27
265	The mythology of vitamin D deficiency and insufficiency. *Pathology*, **2016**, 48, S18	1.6	
264	Denosumab Reduces Cortical Porosity of the Proximal Femoral Shaft in Postmenopausal Women With Osteoporosis. *Journal of Bone and Mineral Research*, **2016**, 31, 1827-1834	6.3	52
263	Co-administration of antiresorptive and anabolic agents: a missed opportunity. *Journal of Bone and Mineral Research*, **2015**, 30, 753-64	6.3	37
262	Changes in quality of life associated with fragility fractures: Australian arm of the International Cost and Utility Related to Osteoporotic Fractures Study (AusICUROS). *Osteoporosis International*, **2015**, 26, 1781-90	5.3	61
261	Measurement of cortical porosity of the proximal femur improves identification of women with nonvertebral fragility fractures. *Osteoporosis International*, **2015**, 26, 2137-46	5.3	57
260	Bone's Material Constituents and their Contribution to Bone Strength in Health, Disease, and Treatment. *Calcified Tissue International*, **2015**, 97, 308-26	3.9	51
259	Cortical bone: a challenging geography. *Journal of Bone and Mineral Research*, **2015**, 30, 24-9	6.3	97
258	Trabecular and cortical microstructure and fragility of the distal radius in women. *Journal of Bone and Mineral Research*, **2015**, 30, 621-9	6.3	51
257	Osteoporosis: Treat or Let Die Twice More Likely. *Journal of Bone and Mineral Research*, **2015**, 30, 1551-2	6.3	0
256	Role of cortical bone in bone fragility. *Current Opinion in Rheumatology*, **2015**, 27, 406-13	5.3	87
255	Growth and Age-Related Abnormalities in Cortical Structure and Fracture Risk. *Endocrinology and Metabolism*, **2015**, 30, 419-28	3.5	21
254	Regional Heterogeneity in the Configuration of the Intracortical Canals of the Femoral Shaft. *Calcified Tissue International*, **2015**, 97, 327-35	3.9	23
253	A. Michael Parfitt: Enlightened Scholar and Revered Mentor: May 10, 1930-May 18, 2015. *Journal of Bone and Mineral Research*, **2015**, 30, 1349-55	6.3	
252	Genetic and environmental variances of bone microarchitecture and bone remodeling markers: a twin study. *Journal of Bone and Mineral Research*, **2015**, 30, 519-27	6.3	32

251	The effect of hyperinsulinaemic-euglycaemic clamp and exercise on bone remodeling markers in obese men. *BoneKEy Reports*, **2015**, 4, 731		8
250	Cortical porosity identifies women with osteopenia at increased risk for forearm fractures. *Journal of Bone and Mineral Research*, **2014**, 29, 1356-62	6.3	136
249	Risedronate slows or partly reverses cortical and trabecular microarchitectural deterioration in postmenopausal women. *Journal of Bone and Mineral Research*, **2014**, 29, 380-8	6.3	33
248	High-resolution in vivo imaging of bone and joints: a window to microarchitecture. *Nature Reviews Rheumatology*, **2014**, 10, 304-13	8.1	91
247	The effect of acute exercise on undercarboxylated osteocalcin and insulin sensitivity in obese men. *Journal of Bone and Mineral Research*, **2014**, 29, 2571-6	6.3	60
246	Differing effects of denosumab and alendronate on cortical and trabecular bone. *Bone*, **2014**, 59, 173-9	4.7	118
245	Testosterone levels increase in association with recovery from acute fracture in men. *Osteoporosis International*, **2014**, 25, 2027-33	5.3	3
244	Exercise-induced inhibition of remodelling is focally offset with fatigue fracture in racehorses. *Osteoporosis International*, **2013**, 24, 2043-8	5.3	12
243	Age- and menopause-related bone loss compromise cortical and trabecular microstructure. *Journals of Gerontology - Series A Biological Sciences and Medical Sciences*, **2013**, 68, 1218-25	6.4	120
242	Skeletal Growth and Peak Bone Strength **2013**, 127-134		12
241	New insights into the effects of primary hyperparathyroidism on the cortical and trabecular compartments of bone. *Bone*, **2013**, 55, 57-63	4.7	58
240	Architecture of cortical bone determines in part its remodelling and structural decay. *Bone*, **2013**, 55, 353-8	4.7	24
239	A new method of segmentation of compact-appearing, transitional and trabecular compartments and quantification of cortical porosity from high resolution peripheral quantitative computed tomographic images. *Bone*, **2013**, 54, 8-20	4.7	151
238	Osteocalcin, Undercarboxylated Osteocalcin, and Glycemic Control in Human Subjects **2013**, 181-188		0
237	Teriparatide improves bone quality and healing of atypical femoral fractures associated with bisphosphonate therapy. *Bone*, **2013**, 52, 360-5	4.7	112
236	Fracture risk and height: an association partly accounted for by cortical porosity of relatively thinner cortices. *Journal of Bone and Mineral Research*, **2013**, 28, 2017-26	6.3	72
235	The heterogeneity in femoral neck structure and strength. *Journal of Bone and Mineral Research*, **2013**, 28, 1022-8	6.3	20
234	Predictors of new and severe vertebral fractures: results from the HORIZON Pivotal Fracture Trial. *Osteoporosis International*, **2012**, 23, 53-8	5.3	25

233	Epidemiology and structural basis of racial differences in fragility fractures in Chinese and Caucasians. *Osteoporosis International*, **2012**, 23, 411-22	5.3	25
232	Skeletal and hormonal responses to vitamin D supplementation during sunlight deprivation in Antarctic expeditioners. *Osteoporosis International*, **2012**, 23, 2461-7	5.3	13
231	Treatment failure in osteoporosis. *Osteoporosis International*, **2012**, 23, 2769-74	5.3	144
230	Hypocalcemia induced by raloxifene. *Current Drug Safety*, **2012**, 7, 176-8	1.4	2
229	Differences in the degree of bone tissue mineralization account for little of the differences in tissue elastic properties. *Bone*, **2011**, 48, 1246-51	4.7	43
228	Remodeling markers are associated with larger intracortical surface area but smaller trabecular surface area: a twin study. *Bone*, **2011**, 49, 1125-30	4.7	44
227	The effect of acute exercise on undercarboxylated osteocalcin in obese men. *Osteoporosis International*, **2011**, 22, 1621-6	5.3	63
226	Towards a diagnostic and therapeutic consensus in male osteoporosis. *Osteoporosis International*, **2011**, 22, 2789-98	5.3	94
225	Trabecular bone of growth plate origin influences both trabecular and cortical morphology in adulthood. *Journal of Bone and Mineral Research*, **2011**, 26, 1577-83	6.3	27
224	Antiresorptive agents differ in their mode of action and morphological effects. *IBMS BoneKEy*, **2011**, 8, 433-437		
223	Anabolic plus antiresorptive: Is one plus one more or less two?. *IBMS BoneKEy*, **2011**, 8, 221-228		4
222	Rebuilding Humpty Dumpty with a serotonin inhibitor. *Nature Medicine*, **2010**, 16, 264-5	50.5	3
221	Age-related Changes in Bone Remodeling and Microarchitecture **2010**, 167-178		1
220	Skeletal Growth in Males **2010**, 85-93		2
219	DNA-binding-dependent androgen receptor signaling contributes to gender differences and has physiological actions in males and females. *Journal of Endocrinology*, **2010**, 206, 93-103	4.7	31
218	Evidence that calcium supplements reduce fracture risk is lacking. *Clinical Journal of the American Society of Nephrology: CJASN*, **2010**, 5 Suppl 1, S3-11	6.9	20
217	Structural decay of bone microarchitecture in men with prostate cancer treated with androgen deprivation therapy. *Journal of Clinical Endocrinology and Metabolism*, **2010**, 95, E456-63	5.6	68
216	Five years treatment with strontium ranelate reduces vertebral and nonvertebral fractures and increases the number and quality of remaining life-years in women over 80 years of age. *Bone*, **2010**, 46, 1038-42	4.7	50

215	Third metacarpal condylar fatigue fractures in equine athletes occur within previously modelled subchondral bone. *Bone*, **2010**, 47, 826-31	4.7	61
214	Intracortical remodelling and porosity in the distal radius and post-mortem femurs of women: a cross-sectional study. *Lancet, The*, **2010**, 375, 1729-36	40	604
213	Teriparatide therapy for alendronate-associated osteonecrosis of the jaw. *New England Journal of Medicine*, **2010**, 363, 2473-4	59.2	132
212	The shifting trajectory of growth in femur length during gestation. *Journal of Bone and Mineral Research*, **2010**, 25, 1029-33	6.3	12
211	Risedronate reduces intracortical porosity in women with osteoporosis. *Journal of Bone and Mineral Research*, **2010**, 25, 41-7	6.3	73
210	Bisphosphonates and BMU birth rate: response to comments by Ott. *Osteoporosis International*, **2010**, 21, 889-890	5.3	1
209	Bone morphology in response to alendronate as seen by high-resolution computed tomography: Through a glass darkly. *Journal of Bone and Mineral Research*, **2010**, 25, 2553-7	6.3	20
208	Familial resemblance and diversity in bone mass and strength in the population are established during the first year of postnatal life. *Journal of Bone and Mineral Research*, **2010**, 25, 1512-20	6.3	12
207	Rapid growth produces transient cortical weakness: a risk factor for metaphyseal fractures during puberty. *Journal of Bone and Mineral Research*, **2010**, 25, 1521-6	6.3	87
206	Microarchitectural deterioration of cortical and trabecular bone: differing effects of denosumab and alendronate. *Journal of Bone and Mineral Research*, **2010**, 25, 1886-94	6.3	203
205	Growth-related cortical fragility at metaphyseal regions. *IBMS BoneKEy*, **2009**, 6, 429-433		3
204	Bone's structural diversity in adult females is established before puberty. *Journal of Clinical Endocrinology and Metabolism*, **2009**, 94, 1555-61	5.6	41
203	The age of puberty determines sexual dimorphism in bone structure: a male/female co-twin control study. *Journal of Clinical Endocrinology and Metabolism*, **2009**, 94, 1638-43	5.6	33
202	Clinical and basic research papers May 2009. *IBMS BoneKEy*, **2009**, 6, 159-162		
201	Common variants in the region around Osterix are associated with bone mineral density and growth in childhood. *Human Molecular Genetics*, **2009**, 18, 1510-7	5.6	107
200	Quantifying the material and structural determinants of bone strength. *Best Practice and Research in Clinical Rheumatology*, **2009**, 23, 741-53	5.3	113
199	Women and men with hip fractures have a longer femoral neck moment arm and greater impact load in a sideways fall. *Osteoporosis International*, **2009**, 20, 1151-6	5.3	30
198	Festschrift to honor Professor Pierre D. Delmas. *Osteoporosis International*, **2009**, 20 Suppl 3, S231-3	5.3	7

197	To stop or not to stop, that is the question. *Osteoporosis International*, **2009**, 20, 187-95	5.3	38
196	Skeletal and hormonal responses to sunlight deprivation in Antarctic expeditioners. *Osteoporosis International*, **2009**, 20, 1523-8	5.3	17
195	Thinking inside and outside the envelopes of bone: dedicated to PDD. *Osteoporosis International*, **2009**, 20, 1281-8	5.3	41
194	Comment on review by Nordin: "the effect of calcium supplementation on bone loss in 32 controlled trials in postmenopausal women". *Osteoporosis International*, **2009**, 20, 2145-6; author reply 2151-3	5.3	3
193	Mineralization and bone resorption are regulated by the androgen receptor in male mice. *Journal of Bone and Mineral Research*, **2009**, 24, 621-31	6.3	88
192	Differences in macro- and microarchitecture of the appendicular skeleton in young Chinese and white women. *Journal of Bone and Mineral Research*, **2009**, 24, 1946-52	6.3	55
191	Bone modeling and remodeling. *Critical Reviews in Eukaryotic Gene Expression*, **2009**, 19, 219-33	1.3	138
190	Inappropriate prescribing for osteoporosis. *Medical Journal of Australia*, **2009**, 191, 355; author reply 355-6	4	4
189	Bone remodelling: its local regulation and the emergence of bone fragility. *Best Practice and Research in Clinical Endocrinology and Metabolism*, **2008**, 22, 701-22	6.5	122
188	Skeletal growth and peak bone strength. *Best Practice and Research in Clinical Endocrinology and Metabolism*, **2008**, 22, 687-700	6.5	35
187	Strontium Ranelate **2008**, 1767-1781		2
186	Modeling and Remodeling **2008**, 1-28		8
185	Structural basis of growth-related gain and age-related loss of bone strength. *Rheumatology*, **2008**, 47 Suppl 4, iv2-8	3.9	71
184	Early responsiveness of women with osteoporosis to teriparatide after therapy with alendronate or risedronate. *Journal of Clinical Endocrinology and Metabolism*, **2008**, 93, 3785-93	5.6	170
183	Strontium ranelate reduces the risk of vertebral fractures in patients with osteopenia. *Journal of Bone and Mineral Research*, **2008**, 23, 433-8	6.3	81
182	Genetic analyses in a sample of individuals with high or low BMD shows association with multiple Wnt pathway genes. *Journal of Bone and Mineral Research*, **2008**, 23, 499-506	6.3	127
181	Bone quality: the material and structural basis of bone strength. *Journal of Bone and Mineral Metabolism*, **2008**, 26, 1-8	2.9	208
180	Pierre D Delmas. *Journal of Bone and Mineral Research*, **2008**, 23, 1539-40	6.3	2

179	Measuring femoral neck strength: Lost in translation?. *IBMS BoneKEy*, **2008**, 5, 336-339		1
178	Molecular signaling in bone remodeling: Asia pacific conference 2007. *IBMS BoneKEy*, **2008**, 5, 222-226		
177	A prospective study of sex steroids, sex hormone-binding globulin, and non-vertebral fractures in women and men: the Tromso Study. *European Journal of Endocrinology*, **2007**, 157, 119-25	6.5	61
176	Construction of the femoral neck during growth determines its strength in old age. *Journal of Bone and Mineral Research*, **2007**, 22, 1055-61	6.3	57
175	Bone remodeling rate and remodeling balance are not co-regulated in adulthood: implications for the use of activation frequency as an index of remodeling rate. *Journal of Bone and Mineral Research*, **2007**, 22, 1031-6	6.3	24
174	Measuring Small Changes Versus Measurement Error. *Journal of Bone and Mineral Research*, **2007**, 23, 578-579	6.3	
173	Circulating sex steroids, sex hormone-binding globulin, and longitudinal changes in forearm bone mineral density in postmenopausal women and men: the Troms□study. *Calcified Tissue International*, **2007**, 81, 65-72	3.9	44
172	The spinal curvature irregularity index independently identifies vertebral fractures. *Osteoporosis International*, **2007**, 18, 279-83	5.3	2
171	Non-compliance: the Achilles' heel of anti-fracture efficacy. *Osteoporosis International*, **2007**, 18, 711-9	5.3	126
170	The periosteum--a surface for all seasons. *Osteoporosis International*, **2007**, 18, 123-8	5.3	53
169	Fractures during growth: potential role of a milk-free diet. *Osteoporosis International*, **2007**, 18, 1601-7	5.3	35
168	Insights into material and structural basis of bone fragility from diseases associated with fractures: how determinants of the biomechanical properties of bone are compromised by disease. *Endocrine Reviews*, **2007**, 28, 151-64	27.2	169
167	New mechanisms and targets in the treatment of bone fragility. *Clinical Science*, **2007**, 112, 77-91	6.5	43
166	Bone's material and structural strength. *Current Opinion in Orthopaedics*, **2007**, 18, 494-498		4
165	Is a change in bone mineral density a sensitive and specific surrogate of anti-fracture efficacy?. *Bone*, **2007**, 41, 308-17	4.7	89
164	Material and Structural Basis of Bone Fragility: A Rational Approach to Therapy **2007**, 393-398		
163	Bone Structure and Strength **2006**, 213-220		1
162	Preventing fractures--how good are we really?. *Nature Clinical Practice Endocrinology and Metabolism*, **2006**, 2, 606-7		1

161	Compliance with osteoporosis therapy is the weakest link. *Lancet, The*, **2006**, 368, 973-4	40	70
160	Half the burden of fragility fractures in the community occur in women without osteoporosis. When is fracture prevention cost-effective?. *Bone*, **2006**, 38, 694-700	4.7	133
159	Structural adaptations to bone loss in aging men and women. *Bone*, **2006**, 38, 112-8	4.7	118
158	Reply re: Half the burden of fragility fractures in the community occur in women without osteoporosis. When is fracture prevention cost effective? by Sanders et al.. *Bone*, **2006**, 39, 1391-1392	4.7	1
157	Bone quality--the material and structural basis of bone strength and fragility. *New England Journal of Medicine*, **2006**, 354, 2250-61	59.2	1433
156	Strontium ranelate: vertebral and non-vertebral fracture risk reduction. *Current Opinion in Rheumatology*, **2006**, 18 Suppl 1, S17-20	5.3	10
155	Guidelines for diagnosing, prevention and treatment of osteoporosis in Asia. *APLAR Journal of Rheumatology*, **2006**, 9, 24-36		13
154	Strontium ranelate reduces the risk of vertebral and nonvertebral fractures in women eighty years of age and older. *Journal of Bone and Mineral Research*, **2006**, 21, 1113-20	6.3	147
153	Bone fragility: failure of periosteal apposition to compensate for increased endocortical resorption in postmenopausal women. *Journal of Bone and Mineral Research*, **2006**, 21, 1856-63	6.3	174
152	Fractures in adolescents: authors reply to Pluskiewicz and Halaba. *Osteoporosis International*, **2006**, 17, 1699-1699	5.3	
151	The fracture risk index and bone mineral density as predictors of vertebral structural failure. *Osteoporosis International*, **2006**, 17, 54-60	5.3	25
150	Anti-vertebral fracture efficacy of raloxifene: a meta-analysis. *Osteoporosis International*, **2006**, 17, 313-6	5.3	83
149	The population burden of fractures originates in women with osteopenia, not osteoporosis. *Osteoporosis International*, **2006**, 17, 1404-9	5.3	223
148	Hot stuff--can't get enough. *Osteoporosis International*, **2006**, 17, 791-4	5.3	
147	Calcitriol does not prevent bone loss in patients with asthma receiving corticosteroid therapy: a double-blind placebo-controlled trial. *Osteoporosis International*, **2006**, 17, 1546-51	5.3	13
146	Bone fragility in men--where are we?. *Osteoporosis International*, **2006**, 17, 1577-83	5.3	92
145	Skeletal benefits from calcium supplementation are limited in children with calcium intakes near 800 mg daily. *Osteoporosis International*, **2006**, 17, 1794-800	5.3	14
144	Osteocytes--martyrs for integrity of bone strength. *Osteoporosis International*, **2006**, 17, 1443-8	5.3	42

143	Exercise and the Prevention of Bone Fragility **2006**, 117-122		
142	Clinical and basic research papers September 2006 selections. *BoneKEy Osteovision*, **2006**, 3, 1-6		
141	Cortical stability of the femoral neck and hip fracture risk. *Lancet, The*, **2005**, 366, 1523; author reply 1524-5	40	7
140	Strontium ranelate reduces the risk of nonvertebral fractures in postmenopausal women with osteoporosis: Treatment of Peripheral Osteoporosis (TROPOS) study. *Journal of Clinical Endocrinology and Metabolism*, **2005**, 90, 2816-22	5.6	817
139	The perspective of the international osteoporosis foundation on the official positions of the international society for clinical densitometry. *Journal of Clinical Densitometry*, **2005**, 8, 145-7	3.5	19
138	Varying contributions of growth and ageing to racial and sex differences in femoral neck structure and strength in old age. *Bone*, **2005**, 36, 978-86	4.7	86
137	Structural and biomechanical basis of racial and sex differences in vertebral fragility in Chinese and Caucasians. *Bone*, **2005**, 36, 987-98	4.7	55
136	Femoral neck shape and the spatial distribution of its mineral mass varies with its size: Clinical and biomechanical implications. *Bone*, **2005**, 37, 243-52	4.7	65
135	Diet and exercise during growth have site-specific skeletal effects: a co-twin control study. *Osteoporosis International*, **2005**, 16, 1225-32	5.3	29
134	The characteristics of fractures in Polish adolescents aged 16-20 years. *Osteoporosis International*, **2005**, 16, 1397-403	5.3	19
133	The perspective of the International Osteoporosis Foundation on the official positions of the International Society for Clinical Densitometry. *Osteoporosis International*, **2005**, 16, 456-9, discussion 579-80	5.3	23
132	Loading and bone fragility. *Journal of Bone and Mineral Metabolism*, **2005**, 23 Suppl, 23-9	2.9	6
131	Depression in anorexia nervosa: a risk factor for osteoporosis. *Journal of Clinical Endocrinology and Metabolism*, **2005**, 90, 5382-5	5.6	28
130	Treatment of osteoporosis: why, whom, when and how to treat. *Medical Journal of Australia*, **2004**, 181, 287-288	4	
129	7: Treatment of osteoporosis: why, whom, when and how to treat. *Medical Journal of Australia*, **2004**, 180, 298-303	4	63
128	Continuing outcomes relevant to Evista: breast cancer incidence in postmenopausal osteoporotic women in a randomized trial of raloxifene. *Journal of the National Cancer Institute*, **2004**, 96, 1751-61	9.7	589
127	Efficacy of risedronate on clinical vertebral fractures within six months. *Current Medical Research and Opinion*, **2004**, 20, 433-9	2.5	150
126	A comparison of the effects of raloxifene and conjugated equine estrogen on bone and lipids in healthy postmenopausal women. *Archives of Internal Medicine*, **2004**, 164, 871-9		59

125	Seasonal periodicity of serum vitamin D and parathyroid hormone, bone resorption, and fractures: the Geelong Osteoporosis Study. *Journal of Bone and Mineral Research*, **2004**, 19, 752-8	6.3	146
124	Osteoporosis and the global competition for health care resources. *Journal of Bone and Mineral Research*, **2004**, 19, 1055-8	6.3	46
123	Loss of regularity in the curvature of the thoracolumbar spine: a measure of structural failure. *Journal of Bone and Mineral Research*, **2004**, 19, 1099-104	6.3	15
122	Body segment lengths and arm span in healthy men and women and patients with vertebral fractures. *Osteoporosis International*, **2004**, 15, 43-8	5.3	15
121	Femoral neck fragility in women has its structural and biomechanical basis established by periosteal modeling during growth and endocortical remodeling during aging. *Osteoporosis International*, **2004**, 15, 103-7	5.3	46
120	Hormone therapy and risk of non-vertebral fracture: Geelong osteoporosis study. *Osteoporosis International*, **2004**, 15, 434-8	5.3	13
119	The growth and age-related origins of bone fragility in men. *Calcified Tissue International*, **2004**, 75, 100-9	3.9	41
118	The Second International Conference on Osteoporosis in Men Genova, April 3-5, 2003. *Calcified Tissue International*, **2004**, 75, 89-89	3.9	
117	Osteoporosis in men--consensus is premature. *Calcified Tissue International*, **2004**, 75, 120-2	3.9	35
116	Estrogen, androgen, and the pathogenesis of bone fragility in women and men. *Current Osteoporosis Reports*, **2004**, 2, 90-6	5.4	62
115	Beta-adrenergic blockers reduce the risk of fracture partly by increasing bone mineral density: Geelong Osteoporosis Study. *Journal of Bone and Mineral Research*, **2004**, 19, 19-24	6.3	195
114	Fracture incidence and association with bone mineral density in elderly men and women: the Rotterdam Study. *Bone*, **2004**, 34, 195-202	4.7	1087
113	On Jarvinen et al. (Bone 2003;32(6):642-61). *Bone*, **2004**, 34, 231-2; author reply 233-5	4.7	3
112	Changes in bone mineral density explain little of the reduction in vertebral or nonvertebral fracture risk with anti-resorptive therapy. *Bone*, **2004**, 34, 599-604	4.7	237
111	The varying distribution of intra- and inter-vertebral height ratios determines the prevalence of vertebral fractures. *Bone*, **2004**, 35, 348-56	4.7	14
110	Letter to the editor. *Bone*, **2004**, 35, 1222-4; author reply 1225-6	4.7	2
109	Strontium ranelate prevented vertebral fractures in postmenopausal women with osteoporosis. *Evidence-Based Obstetrics and Gynecology*, **2004**, 6, 216-217		1
108	The effects of strontium ranelate on the risk of vertebral fracture in women with postmenopausal osteoporosis. *New England Journal of Medicine*, **2004**, 350, 459-68	59.2	1239

107	Reduced Bone Formation in the Pathogenesis of Bone Fragility **2004**, 106-119		
106	Clinical and basic research papers - January and February selections. *BoneKEy Osteovision*, **2004**, 1, 1-4		
105	Meeting report from the 26th annual meeting of the American society for bone and mineral research. *BoneKEy Osteovision*, **2004**, 1, 6-50		
104	7: Treatment of osteoporosis: why, whom, when and how to treat. The single most important consideration is the individual's absolute risk of fracture. *Medical Journal of Australia*, **2004**, 180, 298-303	1.4	16
103	Periosteal bone formation--a neglected determinant of bone strength. *New England Journal of Medicine*, **2003**, 349, 320-3	59.2	319
102	Invited Review: Pathogenesis of osteoporosis. *Journal of Applied Physiology*, **2003**, 95, 2142-51	3.7	156
101	Measurement Issues in Periosteal Apposition. *Journal of Bone and Mineral Research*, **2003**, 19, 691-692	6.3	2
100	The structural and hormonal basis of sex differences in peak appendicular bone strength in rats. *Journal of Bone and Mineral Research*, **2003**, 18, 150-5	6.3	92
99	Structural and biomechanical basis of sexual dimorphism in femoral neck fragility has its origins in growth and aging. *Journal of Bone and Mineral Research*, **2003**, 18, 1766-74	6.3	198
98	Reduced bone formation and increased bone resorption: rational targets for the treatment of osteoporosis. *Osteoporosis International*, **2003**, 14 Suppl 3, S2-8	5.3	129
97	Epidemiology of hip and wrist fractures in Cameroon, Africa. *Osteoporosis International*, **2003**, 14, 301-5	5.3	48
96	The structural and biomechanical basis of the gain and loss of bone strength in women and men. *Endocrinology and Metabolism Clinics of North America*, **2003**, 32, 25-38	5.5	118
95	Periosteal Apposition. *Journal of Bone and Mineral Research*, **2002**, 17, 1307-1308	6.3	
94	Additive effects of raloxifene and alendronate on bone density and biochemical markers of bone remodeling in postmenopausal women with osteoporosis. *Journal of Clinical Endocrinology and Metabolism*, **2002**, 87, 985-92	5.6	170
93	Fracture rates lower in rural than urban communities: the Geelong Osteoporosis Study. *Journal of Epidemiology and Community Health*, **2002**, 56, 466-70	5.1	76
92	Pathogenesis of bone fragility in women and men. *Lancet, The*, **2002**, 359, 1841-50	40	653
91	Fracture thresholds revisited. Geelong Osteoporosis Study. *Journal of Clinical Epidemiology*, **2002**, 55, 642-6	5.7	3
90	Modifiable determinants of bone status in young women. *Bone*, **2002**, 30, 416-21	4.7	51

89	Preventing osteoporosis: outcomes of the Australian Fracture Prevention Summit. *Medical Journal of Australia*, **2002**, 176, S1-16	4	62
88	Seizures after alendronate. *Journal of the Royal Society of Medicine*, **2002**, 95, 615-6	2.3	18
87	Abnormally decreased regional bone density in athletes with medial tibial stress syndrome. *American Journal of Sports Medicine*, **2001**, 29, 712-5	6.8	69
86	During aging, men lose less bone than women because they gain more periosteal bone, not because they resorb less endosteal bone. *Calcified Tissue International*, **2001**, 69, 205-8	3.9	53
85	Raloxifene. *Journal of Bone and Mineral Metabolism*, **2001**, 19, 65-75	2.9	18
84	Two-year effects of alendronate on bone mineral density and vertebral fracture in patients receiving glucocorticoids: a randomized, double-blind, placebo-controlled extension trial. *Arthritis and Rheumatism*, **2001**, 44, 202-11		404
83	Fracture site-specific deficits in bone size and volumetric density in men with spine or hip fractures. *Journal of Bone and Mineral Research*, **2001**, 16, 120-7	6.3	100
82	Sexual dimorphism in vertebral fragility is more the result of gender differences in age-related bone gain than bone loss. *Journal of Bone and Mineral Research*, **2001**, 16, 2267-75	6.3	146
81	The biomechanical basis of vertebral body fragility in men and women. *Journal of Bone and Mineral Research*, **2001**, 16, 2276-83	6.3	125
80	The contribution of reduced peak accrual of bone and age-related bone loss to osteoporosis at the spine and hip: insights from the daughters of women with vertebral or hip fractures. *Journal of Bone and Mineral Research*, **2001**, 16, 1101-7	6.3	50
79	The Achilles' heel of exercise-induced bone mass increments: cessation of exercise. *Journal of Bone and Mineral Research*, **2001**, 16, 1370-3	6.3	5
78	Unresolved issues in osteoporosis in men. *Reviews in Endocrine and Metabolic Disorders*, **2001**, 2, 45-64	10.5	41
77	The evidence that exercise during growth or adulthood reduces the risk of fragility fractures is weak. *Best Practice and Research in Clinical Rheumatology*, **2001**, 15, 429-50	5.3	25
76	Clinical review 137: Sexual dimorphism in skeletal size, density, and strength. *Journal of Clinical Endocrinology and Metabolism*, **2001**, 86, 4576-84	5.6	305
75	Assessment of fracture risk: value of random population-based samples--the Geelong Osteoporosis Study. *Journal of Clinical Densitometry*, **2001**, 4, 283-9	3.5	24
74	The duration of exercise as a regulator of bone mass. *Bone*, **2001**, 28, 128-32	4.7	58
73	Age, gender, and fragility fractures are associated with differences in quantitative ultrasound independent of bone mineral density. *Bone*, **2001**, 28, 118-22	4.7	41
72	Reconstructing the skeleton with intermittent parathyroid hormone. *Trends in Endocrinology and Metabolism*, **2001**, 12, 281-3	8.8	65

71	Effects of Tobacco and Alcohol Use on Bone **2001**, 771-794		9
70	Oral contraceptives and bone mineral density: A population-based study. *American Journal of Obstetrics and Gynecology*, **2000**, 182, 265-9	6.4	51
69	Heterogeneity in the growth of the axial and appendicular skeleton in boys: implications for the pathogenesis of bone fragility in men. *Journal of Bone and Mineral Research*, **2000**, 15, 1871-8	6.3	85
68	On exposure to anorexia nervosa, the temporal variation in axial and appendicular skeletal development predisposes to site-specific deficits in bone size and density: a cross-sectional study. *Journal of Bone and Mineral Research*, **2000**, 15, 2259-65	6.3	74
67	Bone loss following tibial osteotomy: a model for evaluating post-traumatic osteopenia. *Osteoporosis International*, **2000**, 11, 261-4	5.3	19
66	Biochemical measurements of bone turnover in children and adolescents. *Osteoporosis International*, **2000**, 11, 281-94	5.3	299
65	Bone size and volumetric density in women with anorexia nervosa receiving estrogen replacement therapy and in women recovered from anorexia nervosa. *Journal of Clinical Endocrinology and Metabolism*, **2000**, 85, 3177-82	5.6	66
64	Exercise during growth and bone mineral density and fractures in old age. *Lancet, The*, **2000**, 355, 469-70	40	132
63	Short stature and delayed puberty in gymnasts: influence of selection bias on leg length and the duration of training on trunk length. *Journal of Pediatrics*, **2000**, 136, 149-55	3.6	87
62	Prevalence of osteoporosis in Australian women: Geelong Osteoporosis Study. *Journal of Clinical Densitometry*, **2000**, 3, 261-8	3.5	113
61	Selection of individuals for prevention of fractures due to bone fragility. *Best Practice and Research in Clinical Endocrinology and Metabolism*, **2000**, 14, 233-49	6.5	3
60	Genetic and Environmental Determinants of Variance in Bone Size, Mass, and Volumetric Density of the Proximal Femur **2000**, 1-27		
59	Health burden of hip and other fractures in Australia beyond 2000. Projections based on the Geelong Osteoporosis Study. *Medical Journal of Australia*, **1999**, 170, 467-70	4	159
58	Parathyroid hormone deficiency and excess: similar effects on trabecular bone but differing effects on cortical bone. *Journal of Clinical Endocrinology and Metabolism*, **1999**, 84, 718-22	5.6	126
57	Vertebral bone mass, size, and volumetric density in women with spinal fractures. *Journal of Bone and Mineral Research*, **1999**, 14, 1796-802	6.3	127
56	The effects of gonadectomy on bone size, mass, and volumetric density in growing rats are gender-, site-, and growth hormone-specific. *Journal of Bone and Mineral Research*, **1999**, 14, 802-9	6.3	63
55	Polymorphism of the vitamin D receptor gene and corticosteroid-related osteoporosis. *Osteoporosis International*, **1999**, 9, 134-8	5.3	24
54	Femoral neck dimensions are unlikely to be associated with age at menarche. *Osteoporosis International*, **1999**, 9, 557-9	5.3	3

53	Age- and gender-specific rate of fractures in Australia: a population-based study. *Osteoporosis International*, **1999**, 10, 240-7	5.3	222
52	Bone loss at the proximal femur and reduced lean mass following liver transplantation: a longitudinal study. *Nutrition*, **1999**, 15, 661-4	4.8	47
51	Osteoporosis in men. *Osteoporosis International*, **1999**, 9 Suppl 2, S97-S110	5.3	40
50	The structural basis of bone fragility in men. *Bone*, **1999**, 25, 143-7	4.7	125
49	Diagnosis and management of osteoporosis in postmenopausal women: clinical guidelines. International Committee for Osteoporosis Clinical Guidelines. *Clinical Therapeutics*, **1999**, 21, 1025-44	3.5	168
48	The differing tempo of growth in bone size, mass, and density in girls is region-specific. *Journal of Clinical Investigation*, **1999**, 104, 795-804	15.9	292
47	Bone Size, Mass, and Volumetric Density **1999**, 87-109		2
46	Exercise before puberty may confer residual benefits in bone density in adulthood: studies in active prepubertal and retired female gymnasts. *Journal of Bone and Mineral Research*, **1998**, 13, 500-7	6.3	415
45	The exclusion of high trauma fractures may underestimate the prevalence of bone fragility fractures in the community: the Geelong Osteoporosis Study. *Journal of Bone and Mineral Research*, **1998**, 13, 1337-42	6.3	160
44	Relationships among liver and kidney volumes, lean body mass and drug clearance. *British Journal of Clinical Pharmacology*, **1998**, 46, 447-52	3.8	46
43	Growth in bone mass and size--are racial and gender differences in bone mineral density more apparent than real?. *Journal of Clinical Endocrinology and Metabolism*, **1998**, 83, 1414-9	5.6	149
42	Corticosteroid-induced bone loss in men. *Journal of Clinical Endocrinology and Metabolism*, **1998**, 83, 801-6	5.6	144
41	Growth in Bone Mass and Size--Are Racial and Gender Differences in Bone Mineral Density More Apparent than Real?. *Journal of Clinical Endocrinology and Metabolism*, **1998**, 83, 1414-1419	5.6	107
40	Osteoporosis in Men **1998**, 129-136		
39	Interaction Between Genetic and Nutritional Factors **1998**, 85-98		1
38	Osteoporosis: trials and tribulations. *American Journal of Medicine*, **1997**, 103, 74S-87S; discussion 87S-89S	2.4	47
37	The benefit of hormone replacement therapy on bone mass is greater at the vertebral body than posterior processes or proximal femur. *Bone*, **1997**, 21, 447-51	4.7	27
36	Osteoporosis in men. *Baillieres Clinical Rheumatology*, **1997**, 11, 613-29		38

35	From density to structure: growing up and growing old on the surfaces of bone. *Journal of Bone and Mineral Research*, **1997**, 12, 509-21	6.3	206
34	Bone mass, areal, and volumetric bone density are equally accurate, sensitive, and specific surrogates of the breaking strength of the vertebral body: an in vitro study. *Journal of Bone and Mineral Research*, **1996**, 11, 1981-8	6.3	76
33	Oral alendronate induces progressive increases in bone mass of the spine, hip, and total body over 3 years in postmenopausal women with osteoporosis. *Bone*, **1996**, 18, 141-50	4.7	161
32	Effects of insulin on body composition in patients with insulin-dependent and non-insulin-dependent diabetes. *Diabetic Medicine*, **1996**, 13, 40-6	3.5	63
31	Does weight-bearing exercise protect against the effects of exercise-induced oligomenorrhea on bone density?. *Osteoporosis International*, **1996**, 6, 448-52	5.3	26
30	Inhomogeneity in body fat distribution may result in inaccuracy in the measurement of vertebral bone mass. *Journal of Bone and Mineral Research*, **1995**, 10, 1504-11	6.3	38
29	Equivalent deficits in bone mass of the vertebral body and posterior processes in women with vertebral fractures: implications regarding the pathogenesis of spinal osteoporosis. *Journal of Bone and Mineral Research*, **1995**, 10, 2005-10	6.3	11
28	The dilemma of osteoporosis in men. *American Journal of Medicine*, **1995**, 98, 76S-88S	2.4	84
27	Effect of oral alendronate on bone mineral density and the incidence of fractures in postmenopausal osteoporosis. The Alendronate Phase III Osteoporosis Treatment Study Group. *New England Journal of Medicine*, **1995**, 333, 1437-43	59.2	1936
26	Present and future of osteoporosis therapy. *Bone*, **1995**, 17, 23S-29S	4.7	28
25	Osteoporosis in rheumatoid arthritis. A monozygotic co-twin control study. *Arthritis and Rheumatism*, **1995**, 38, 806-9		36
24	Reduced femoral neck bone density in the daughters of women with hip fractures: the role of low peak bone density in the pathogenesis of osteoporosis. *Journal of Bone and Mineral Research*, **1994**, 9, 739-43	6.3	94
23	Reduced bone density in women with fractures: contribution of low peak bone density and rapid bone loss. *Osteoporosis International*, **1994**, 4 Suppl 1, 15-25	5.3	46
22	The bone density of female twins discordant for tobacco use. *New England Journal of Medicine*, **1994**, 330, 387-92	59.2	317
21	Lean body mass, body surface area and epirubicin kinetics. *Anti-Cancer Drugs*, **1994**, 5, 293-7	2.4	25
20	Bone density at weight-bearing and nonweight-bearing sites in ballet dancers: the effects of exercise, hypogonadism, and body weight. *Journal of Clinical Endocrinology and Metabolism*, **1994**, 78, 449-454	5.6	82
19	Osteoporosis in men: epidemiology, pathophysiology, and treatment possibilities. *American Journal of Medicine*, **1993**, 95, 22S-28S	2.4	66
18	Long-term glycemic control and the rate of progression of early diabetic kidney disease. *Kidney International*, **1993**, 44, 855-9	9.9	74

17	Body composition following hemodialysis: studies using dual-energy X-ray absorptiometry and bioelectrical impedance analysis. *Osteoporosis International*, **1993**, 3, 192-7	5.3	76
16	Body composition and muscle strength in healthy men receiving testosterone enanthate for contraception. *Journal of Clinical Endocrinology and Metabolism*, **1993**, 77, 1028-1032	5.6	73
15	Estrogen therapy and variable-resistance weight training. *Journal of Bone and Mineral Research*, **1992**, 7, 709-11	6.3	2
14	Osteoporosis in anorexia nervosa: the influence of peak bone density, bone loss, oral contraceptive use, and exercise. *Journal of Bone and Mineral Research*, **1992**, 7, 1467-74	6.3	170
13	Calcium and osteoporosis. *Medical Journal of Australia*, **1990**, 153, 237-238	4	
12	Risk factors for osteoporosis. *Australian and New Zealand Journal of Medicine*, **1989**, 19, 69-75		15
11	Intermittent diabetic microalbuminuria: association with blood pressure, glycemic control, and protein intake. *The Journal of Diabetic Complications*, **1989**, 3, 92-8		8
10	Non-invasive techniques for the measurement of bone mineral. *Baillieres Clinical Endocrinology and Metabolism*, **1989**, 3, 1-33		10
9	Reduced bone mass in daughters of women with osteoporosis. *New England Journal of Medicine*, **1989**, 320, 554-8	59.2	527
8	Effect of early menopause on bone mass in normal women and patients with osteoporosis. *American Journal of Medicine*, **1988**, 85, 213-6	2.4	43
7	Comparison of early renal dysfunction in type I and type II diabetes: differing associations with blood pressure and glycaemic control. *Diabetes Research and Clinical Practice*, **1988**, 4, 133-41	7.4	11
6	Lack of effect of gliclazide on early diabetic nephropathy and retinopathy: a two-year controlled study. *Diabetes Research and Clinical Practice*, **1987**, 3, 71-80	7.4	19
5	Risk factors for spinal osteoporosis in men. *American Journal of Medicine*, **1983**, 75, 977-83	2.4	579
4	Pathogenesis and treatment of postmenopausal osteoporosis. *Calcified Tissue International*, **1983**, 35, 708-11	3.9	6
3	Effect of the fluoride/calcium regimen on vertebral fracture occurrence in postmenopausal osteoporosis. Comparison with conventional therapy. *New England Journal of Medicine*, **1982**, 306, 446-50	59.2	501
2	The treatment of postmenopausal and senile osteoporosis **1982**, 69-91		1
1	Additive Effects of Raloxifene and Alendronate on Bone Density and Biochemical Markers of Bone Remodeling in Postmenopausal Women with Osteoporosis		76