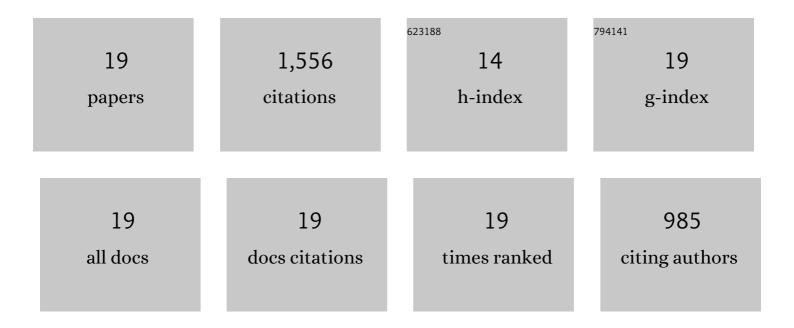
## Donald B Kimmel

List of Publications by Year in descending order

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DONALD R KIMMEL

#	Article	IF	CITATIONS
1	Correcting calcium nutritional deficiency prevents spine fractures in elderly women. Journal of Bone and Mineral Research, 1996, 11, 1961-1966.	3.1	317
2	Static and tetracycline-based bone histomorphometric data from 34 normal postmenopausal females. Journal of Bone and Mineral Research, 1988, 3, 133-144.	3.1	261
3	A comparison of iliac bone histomorphometric data in post-menopausal osteoporotic and normal subjects. Bone and Mineral, 1990, 11, 217-235.	2.0	193
4	The proportion of trabecular bone in human vertebrae. Journal of Bone and Mineral Research, 1987, 2, 221-229.	3.1	136
5	Bone structure in postmenopausal hyperparathyroid, osteoporotic, and normal women. Journal of Bone and Mineral Research, 1995, 10, 1393-1399.	3.1	127
6	Early Estrogen Replacement Therapy Reverses the Rapid Loss of Trabecular Bone Volume and Prevents Further Deterioration of Connectivity in the Rat. Journal of Bone and Mineral Research, 1999, 14, 206-214.	3.1	89
7	Acute Changes in Trabecular Bone Connectivity and Osteoclast Activity in the Ovariectomized Rat In Vivo. Journal of Bone and Mineral Research, 1998, 13, 229-236.	3.1	85
8	Change in bone mass immediately before menopause. Journal of Bone and Mineral Research, 1992, 7, 857-862.	3.1	79
9	Effects of long-term daily administration of prostaglandin-E2 on maintaining elevated proximal tibial metaphyseal cancellous bone mass in male rats. Calcified Tissue International, 1992, 50, 245-252.	1.5	63
10	Restoring and maintaining bone in osteopenic female rat skeleton: I. Changes in bone mass and structure. Journal of Bone and Mineral Research, 1992, 7, 1093-1104.	3.1	63
11	Partial maintenance of extra cancellous bone mass by antiresorptive agents after discontinuation of human parathyroid hormone (1–38) in right hindlimb immobilized rats. Journal of Bone and Mineral Research, 1995, 10, 1726-1734.	3.1	28
12	Short–Term Effects of Nicotine on Bone and Calciotropic Hormones in Adult Female Rats. Basic and Clinical Pharmacology and Toxicology, 1998, 82, 243-249.	0.0	24
13	Effect of sequential treatments with alendronate, parathyroid hormone (1–34) and raloxifene on cortical bone mass and strength in ovariectomized rats. Bone, 2014, 67, 257-268.	1.4	24
14	Effect of osteoporosis treatment agents on the cortical bone osteocyte microenvironment in adult estrogen-deficient, osteopenic rats. Bone Reports, 2018, 8, 115-124.	0.2	15
15	Sequential Treatment of Estrogen Deficient, Osteopenic Rats with Alendronate, Parathyroid Hormone (1–34), or Raloxifene Alters Cortical Bone Mineral and Matrix Composition. Calcified Tissue International, 2020, 106, 303-314.	1.5	15
16	Perimenopausal bone histomorphometry before and after menopause. Bone, 2018, 108, 55-61.	1.4	14
17	Bone architecture, bone material properties, and bone turnover in non-osteoporotic post-menopausal women with fragility fracture. Osteoporosis International, 2022, 33, 1125-1136.	1.3	11
18	Rapid determination of cancellous bone mineral loss in ovariectomized rats by a subtraction technique. The Anatomical Record, 1991, 230, 169-174.	2.3	9

#	Article	IF	CITATIONS
19	Current and investigational approaches for reversing established osteoporosis. Rheumatic Disease Clinics of North America, 1994, 20, 735-58.	0.8	3