## Anthony Kwok

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Prevalence and risk factors of radiographic vertebral fractures in elderly Chinese men and women: results of Mr. OS (Hong Kong) and Ms. OS (Hong Kong) studies. Osteoporosis International, 2013, 24, 877-885.	1.3	94
2	European Bone Mineral Density Loci Are Also Associated with BMD in East-Asian Populations. PLoS ONE, 2010, 5, e13217.	1,1	81
3	Prevalence and Sex Difference of Lumbar Disc Space Narrowing in Elderly Chinese Men and Women: Osteoporotic Fractures in Men (Hong Kong) and Osteoporotic Fractures in Women (Hong Kong) Studies. Arthritis and Rheumatism, 2013, 65, 1004-1010.	6.7	66
4	Prevalence and risk factors of lumbar spondylolisthesis in elderly Chinese men and women. European Radiology, 2014, 24, 441-448.	2.3	64
5	High Prevalence of Asymptomatic Vertebral Fractures in Chinese Women with Systemic Lupus Erythematosus. Journal of Rheumatology, 2009, 36, 1646-1652.	1.0	60
6	Osteoporotic vertebral deformity with endplate/cortex fracture is associated with higher further vertebral fracture risk: the Ms. OS (Hong Kong) study results. Osteoporosis International, 2019, 30, 897-905.	1.3	49
7	Structure and strength of the distal radius in female patients with rheumatoid arthritis: A case-control study. Journal of Bone and Mineral Research, 2013, 28, 794-806.	3.1	46
8	Alterations of Bone Density, Microstructure, and Strength of the Distal Radius in Male Patients With Rheumatoid Arthritis: A Case-Control Study With HR-pQCT. Journal of Bone and Mineral Research, 2014, 29, 2118-2129.	3.1	45
9	Alterations of bone geometry, density, microarchitecture, and biomechanical properties in systemic lupus erythematosus on long-term glucocorticoid: a case–control study using HR-pQCT. Osteoporosis International, 2013, 24, 1817-1826.	1.3	44
10	Relationship between grip strength and bone mineral density in healthy Hong Kong adolescents. Osteoporosis International, 2008, 19, 1485-1495.	1.3	42
11	Race/ethnic differences in associations between bone mineral density and fracture history in older men. Osteoporosis International, 2014, 25, 837-845.	1.3	42
12	Reduced bone perfusion in proximal femur of subjects with decreased bone mineral density preferentially affects the femoral neck. Bone, 2009, 45, 711-715.	1.4	41
13	A complete thermodynamic analysis of enzyme turnover links the free energy landscape to enzyme catalysis. FEBS Journal, 2017, 284, 2829-2842.	2.2	39
14	Predictive values of calcaneal quantitative ultrasound and dual energy X ray absorptiometry for non-vertebral fracture in older men: results from the MrOS study (Hong Kong). Osteoporosis International, 2012, 23, 1001-1006.	1.3	38
15	SLE disease per se contributes to deterioration in bone mineral density, microstructure and bone strength. Lupus, 2013, 22, 1162-1168.	0.8	38
16	Osteoporotic Vertebral Fracture Prevalence in Elderly Chinese Men and Women: A Comparison of Endplate/Cortex Fracture–Based and Morphometrical Deformity–Based Methods. Journal of Clinical Densitometry, 2019, 22, 409-419.	0.5	38
17	Inferior physical performance test results of 10,998 men in the MrOS Study is associated with high fracture risk. Age and Ageing, 2012, 41, 339-344.	0.7	37
18	Prevalence of vertebral fracture in Asian men and women: Comparison between Hong Kong, Thailand, Indonesia and Japan. Public Health, 2012, 126, 523-531.	1.4	35

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19	Ibandronate increases cortical bone density in patients with systemic lupus erythematosus on long-term glucocorticoid. Arthritis Research and Therapy, 2010, 12, R198.	1.6	34
20	The Limited Clinical Utility of Testosterone, Estradiol, and Sex Hormone Binding Globulin Measurements in the Prediction of Fracture Risk and Bone Loss in Older Men. Journal of Bone and Mineral Research, 2017, 32, 633-640.	3.1	34
21	Bone Mineral Density Change in Systemic Lupus Erythematosus: A 5-year Followup Study. Journal of Rheumatology, 2014, 41, 1990-1997.	1.0	33
22	Lumbar Spondylolisthesis Progression and De Novo Spondylolisthesis in Elderly Chinese Men and Women. Spine, 2016, 41, 1096-1103.	1.0	32
23	Morphological Changes of Lumbar Vertebral Bodies and Intervertebral Discs Associated With Decrease in Bone Mineral Density of the Spine. Spine, 2012, 37, E1415-E1421.	1.0	29
24	Inferior physical performance tests in 10,998 men in the MrOS study is associated with recurrent falls. Age and Ageing, 2012, 41, 740-746.	0.7	29
25	Bone Density and Microarchitecture: Relationship Between Hand, Peripheral, and Axial Skeletal Sites Assessed by HR-pQCT and DXA in Rheumatoid Arthritis. Calcified Tissue International, 2012, 91, 343-355.	1.5	29
26	Cortical thinning and progressive cortical porosity in female patients with systemic lupus erythematosus on long-term glucocorticoids: a 2-year case-control study. Osteoporosis International, 2015, 26, 1759-1771.	1.3	28
27	Bone Microarchitecture Assessment by High-Resolution Peripheral Quantitative Computed Tomography in Patients with Systemic Lupus Erythematosus Taking Corticosteroids. Journal of Rheumatology, 2010, 37, 1473-1479.	1.0	26
28	Determinants of bone mineral density in older postmenopausal Chinese women. Climacteric, 2011, 14, 378-383.	1.1	26
29	Association between life events and change in depressive symptoms in Hong Kong Chinese elderly. Journal of Affective Disorders, 2012, 136, 963-970.	2.0	26
30	Relationship between hip bone mineral density and lumbar disc degeneration: A study in elderly subjects using an eightâ€level MRIâ€based disc degeneration grading system. Journal of Magnetic Resonance Imaging, 2011, 33, 916-920.	1.9	24
31	Characteristics of age-related changes in bone compared between male and female reference Chinese populations in Hong Kong: a pQCT study. Journal of Bone and Mineral Metabolism, 2010, 28, 672-681.	1.3	23
32	Association of genetic variations in aromatase gene with serum estrogen and estrogen/testosterone ratio in Chinese elderly men. Clinica Chimica Acta, 2010, 411, 53-58.	0.5	23
33	Prevalent osteoporotic vertebral fractures more likely involve the upper endplate than the lower endplate and even more so in males. Annals of Translational Medicine, 2018, 6, 442-442.	0.7	22
34	Periodontal Conditions in Elderly Men With and Without Osteoporosis or Osteopenia. Journal of Periodontology, 2010, 81, 1396-1402.	1.7	20
35	Density, structure, and strength of the distal radius in patients with psoriatic arthritis: the role of inflammation and cardiovascular risk factors. Osteoporosis International, 2015, 26, 261-272.	1.3	20
36	â€~Healthier Chinese spine': an update of osteoporotic fractures in men (MrOS) and in women (MsOS) Hong Kong spine radiograph studies. Quantitative Imaging in Medicine and Surgery, 2022, 12, 2090-2105.	1.1	20

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37	Cryopreservation and storage of mussel (Mytilus spp.) haemocytes for latent analysis by the Comet assay. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2013, 750, 86-91.	0.9	16

Predictors of non-vertebral fracture in older Chinese males and females: Mr. OS and Ms. OS (Hong) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50

39	Sex-specific effect of Pirin gene on bone mineral density in a cohort of 4000 Chinese. Bone, 2010, 46, 543-550.	1.4	15
40	Age- and Gender-Associated Liver Physiological T1rho Dynamics Demonstrated with a Clinically Applicable Single-Breathhold Acquisition. SLAS Technology, 2018, 23, 179-187.	1.0	15
41	Thoracolumbar Intervertebral Disc Area Morphometry in Elderly Chinese Men and Women. Spine, 2018, 43, E607-E614.	1.0	15
42	Visual functioning and quality of life among the older people in Hong Kong. International Journal of Geriatric Psychiatry, 2012, 27, 807-815.	1.3	13
43	Association of SRD5A2 Variants and Serum Androstane-3α,17β-Diol Glucuronide Concentration in Chinese Elderly Men. Clinical Chemistry, 2010, 56, 1742-1749.	1.5	12
44	Incidence of and risk factors for non-vertebral and vertebral fracture in female Chinese patients with systemic lupus erythematosus: a five-year cohort study. Lupus, 2014, 23, 854-861.	0.8	12
45	There is in elderly men a group difference between fallers and non-fallers in physical performance tests. Age and Ageing, 2011, 40, 744-749.	0.7	9
46	Kinematics of the lumbar spine in elderly subjects with decreased bone mineral density. Medical and Biological Engineering and Computing, 2009, 47, 783-789.	1.6	6
47	Multi-disciplinary Orthopaedics Rehabilitation Empowerment (MORE) program: A new standard of care for injured workers in Hong Kong. Journal of Back and Musculoskeletal Rehabilitation, 2016, 29, 503-513.	0.4	6
48	Changes in Lumbopelvic Movement and Muscle Recruitment Associated with Prolonged Deep Squatting: A Pilot Study. International Journal of Environmental Research and Public Health, 2018, 15, 1001.	1.2	6
49	Study on the kinematic pattern of lumbar spine in subjects with varied bone mineral density. , 2008, , .		1
50	Perfusion study on Modic changes of spine based on DCE-MRI. , 2012, , .		1
51	Who are less likely to return to work after getting injured on duty? A 12-month epidemiological evaluation in an orthopedic and traumatology center in Hong Kong. Journal of Occupational Health, 2021, 63, e12255.	1.0	1
52	Predictive values of pQCT for non-vertebral fractures in elderly men. Bone, 2010, 47, S367.	1.4	0