Thang S Han

List of Publications by Year
in descending order

64 papers	6,682 citations	109311 35 h-index	114455 63 g-index
65 all docs	65 docs citations	65 times ranked	8032 citing authors

#	Article	IF	Citations
1	Identification of Late-Onset Hypogonadism in Middle-Aged and Elderly Men. New England Journal of Medicine, 2010, 363, 123-135.	27.0	1,274
2	Characteristics of Secondary, Primary, and Compensated Hypogonadism in Aging Men: Evidence from the European Male Ageing Study. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 1810-1818.	3.6	481
3	Prospective Study of C-Reactive Protein in Relation to the Development of Diabetes and Metabolic Syndrome in the Mexico City Diabetes Study. Diabetes Care, 2002, 25, 2016-2021.	8.6	453
4	Health Status of Adults with Congenital Adrenal Hyperplasia: A Cohort Study of 203 Patients. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 5110-5121.	3.6	408
5	Age-Related Changes in General and Sexual Health in Middle-Aged and Older Men: Results from the European Male Ageing Study (EMAS). Journal of Sexual Medicine, 2010, 7, 1362-1380.	0.6	377
6	A clinical perspective of obesity, metabolic syndrome and cardiovascular disease. JRSM Cardiovascular Disease, 2016, 5, 204800401663337.	0.7	288
7	Characteristics of Androgen Deficiency in Late-Onset Hypogonadism: Results from the European Male Aging Study (EMAS). Journal of Clinical Endocrinology and Metabolism, 2012, 97, 1508-1516.	3.6	258
8	Impairment of Health and Quality of Life Using New US Federal Guidelines for the Identification of Obesity. Archives of Internal Medicine, 1999, 159, 837.	3.8	211
9	Comparison of serum testosterone and estradiol measurements in 3174 European men using platform immunoassay and mass spectrometry; relevance for the diagnostics in aging men. European Journal of Endocrinology, 2012, 166, 983-991.	3.7	169
10	Association of hypogonadism with vitamin D status: the European Male Ageing Study. European Journal of Endocrinology, 2012, 166, 77-85.	3.7	166
11	Analysis of Obesity and Hyperinsulinemia in the Development of Metabolic Syndrome: San Antonio Heart Study. Obesity, 2002, 10, 923-931.	4.0	155
12	Association between 25-hydroxyvitamin D levels and cognitive performance in middle-aged and older European men. Journal of Neurology, Neurosurgery and Psychiatry, 2009, 80, 722-729.	1.9	130
13	Increased Estrogen Rather Than Decreased Androgen Action Is Associated with Longer Androgen Receptor CAG Repeats. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 277-284.	3.6	125
14	The ability of three different models of frailty to predict all-cause mortality: Results from the European Male Aging Study (EMAS). Archives of Gerontology and Geriatrics, 2013, 57, 360-368.	3.0	121
15	Development of and Recovery from Secondary Hypogonadism in Aging Men: Prospective Results from the EMAS. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 3172-3182.	3.6	118
16	Assessment of obesity and its clinical implications. BMJ: British Medical Journal, 2006, 333, 695-698.	2.3	106
17	The Relationships between Sex Hormones and Sexual Function in Middle-Aged and Older European Men. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1577-E1587.	3.6	103
18	Vitamin D, parathyroid hormone and the metabolic syndrome in middle-aged and older European men. European Journal of Endocrinology, 2009, 161, 947-954.	3.7	99

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19	Lower vitamin D levels are associated with depression among community-dwelling European men. Journal of Psychopharmacology, 2011, 25, 1320-1328.	4.0	99
20	Associations Between Sex Steroids and the Development of Metabolic Syndrome: A Longitudinal Study in European Men. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 1396-1404.	3.6	97
21	Impaired quality of life and sexual function in overweight and obese men: the European Male Ageing Study. European Journal of Endocrinology, 2011, 164, 1003-1011.	3.7	90
22	Genotype-Phenotype Correlation in 153 Adult Patients With Congenital Adrenal Hyperplasia due to 21-Hydroxylase Deficiency: Analysis of the United Kingdom Congenital Adrenal Hyperplasia Adult Study Executive (CaHASE) Cohort. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E346-E354.	3.6	90
23	Musculoskeletal pain is associated with very low levels of vitamin D in men: results from the European Male Ageing Study. Annals of the Rheumatic Diseases, 2010, 69, 1448-1452.	0.9	86
24	Incidence and prevalence of cardiovascular disease in English primary care: a cross-sectional and follow-up study of the Royal College of General Practitioners (RCGP) Research and Surveillance Centre (RSC). BMJ Open, 2018, 8, e020282.	1.9	83
25	Treatment and health outcomes in adults with congenital adrenal hyperplasia. Nature Reviews Endocrinology, 2014, 10, 115-124.	9.6	82
26	The association of frailty with serum 25-hydroxyvitamin D and parathyroid hormone levels in older European men. Age and Ageing, 2013, 42, 352-359.	1.6	74
27	Quality of life in adults with congenital adrenal hyperplasia relates to glucocorticoid treatment, adiposity and insulin resistance: United Kingdom Congenital adrenal Hyperplasia Adult Study Executive (CaHASE). European Journal of Endocrinology, 2013, 168, 887-893.	3.7	67
28	Active Vitamin D (1,25-Dihydroxyvitamin D) and Bone Health in Middle-Aged and Elderly Men: The European Male Aging Study (EMAS). Journal of Clinical Endocrinology and Metabolism, 2013, 98, 995-1005.	3.6	61
29	Comparisons of Immunoassay and Mass Spectrometry Measurements of Serum Estradiol Levels and Their Influence on Clinical Association Studies in Men. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E1097-E1102.	3.6	58
30	Genetic variation in the RANKL/RANK/OPG signaling pathway is associated with bone turnover and bone mineral density in men. Journal of Bone and Mineral Research, 2010, 25, 1830-1838.	2.8	55
31	Frailty in Relation to Variations in Hormone Levels of the Hypothalamic-Pituitary-Testicular Axis in Older Men: Results From the European Male Aging Study. Journal of the American Geriatrics Society, 2011, 59, 814-821.	2.6	52
32	Association of cognitive performance with the metabolic syndrome and with glycaemia in middleâ€aged and older European men: the European Male Ageing Study. Diabetes/Metabolism Research and Reviews, 2010, 26, 668-676.	4.0	47
33	Symptomatic androgen deficiency develops only when both total and free testosterone decline in obese men who may have incident biochemical secondary hypogonadism: Prospective results from the EMAS. Clinical Endocrinology, 2018, 89, 459-469.	2.4	44
34	Cohort Profile: The European Male Ageing Study. International Journal of Epidemiology, 2013, 42, 391-401.	1.9	41
35	Effect of Polymorphisms in Selected Genes Involved in Pituitary-Testicular Function on Reproductive Hormones and Phenotype in Aging Men. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 1898-1908.	3.6	37
36	Frailty and Sexual Health in Older European Men. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2013, 68, 837-844.	3.6	32

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37	Natural history, risk factors and clinical features of primary hypogonadism in ageing men: Longitudinal Data from the European Male Ageing Study. Clinical Endocrinology, 2016, 85, 891-901.	2.4	31
38	Associations of body fat and skeletal muscle with hypertension. Journal of Clinical Hypertension, 2019, 21, 230-238.	2.0	29
39	Influence of bone remodelling rate on quantitative ultrasound parameters at the calcaneus and DXA BMDa of the hip and spine in middle-aged and elderly European men: the European Male Ageing Study (EMAS). European Journal of Endocrinology, 2011, 165, 977-986.	3.7	28
40	Elevated luteinizing hormone despite normal testosterone levels in older menâ€"natural history, risk factors and clinical features. Clinical Endocrinology, 2018, 88, 479-490.	2.4	26
41	Endogenous hormones, androgen receptor CAG repeat length and fluid cognition in middle-aged and older men: results from the European Male Ageing Study. European Journal of Endocrinology, 2010, 162, 1155-1164.	3.7	25
42	Elevated levels of gonadotrophins but not sex steroids are associated with musculoskeletal pain in middle-aged and older European men. Pain, 2011, 152, 1495-1501.	4.2	24
43	Influence of Insulin-Like Growth Factor Binding Protein (IGFBP)-1 and IGFBP-3 on Bone Health: Results from the European Male Ageing Study. Calcified Tissue International, 2011, 88, 503-510.	3.1	22
44	Changes in prevalence of obesity and high waist circumference over four years across European regions: the European male ageing study (EMAS). Endocrine, 2017, 55, 456-469.	2.3	21
45	Polymorphisms in Genes Involved in the NF-ÎºB Signalling Pathway Are Associated with Bone Mineral Density, Geometry and Turnover in Men. PLoS ONE, 2011, 6, e28031.	2.5	19
46	Association of 25-hydroxyvitamin D, 1,25-dihydroxyvitamin D and parathyroid hormone with mortality among middle-aged and older European men. Age and Ageing, 2014, 43, 528-535.	1.6	19
47	Frailty and bone health in European men. Age and Ageing, 2016, 46, 635-641.	1.6	19
48	Nonandrogenic Anabolic Hormones Predict Risk of Frailty: European Male Ageing Study Prospective Data. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 2798-2806.	3.6	19
49	Influence of Polymorphisms in the RANKL/RANK/OPG Signaling Pathway on Volumetric Bone Mineral Density and Bone Geometry at the Forearm in Men. Calcified Tissue International, 2011, 89, 446-455.	3.1	16
50	Glycemia but not the Metabolic Syndrome is Associated with Cognitive Decline: Findings from the European Male Ageing Study. American Journal of Geriatric Psychiatry, 2017, 25, 662-671.	1.2	16
51	Androgens correlate with increased erythropoiesis in women with congenital adrenal hyperplasia. Clinical Endocrinology, 2017, 86, 19-25.	2.4	16
52	Evaluation of cognitive subdomains, 25-hydroxyvitamin D, and 1,25-dihydroxyvitamin D in the European Male Ageing Study. European Journal of Nutrition, 2017, 56, 2093-2103.	3.9	13
53	The androgen receptor gene CAG repeat â€¨in relation to 4-year changes in â€¨androgen-sensitive endpoints in â€¨community-dwelling older European men. European Journal of Endocrinology, 2016, 175, 583-593.	3.7	11
54	Monitoring risk factors of cardiovascular disease in cancer survivors. Clinical Medicine, 2017, 17, 293-297.	1.9	11

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55	A validation of the first genome-wide association study of calcaneus ultrasound parameters in the European Male Ageing Study. BMC Medical Genetics, 2011, 12, 19.	2.1	10
56	Androgen Receptor Polymorphism-Dependent Variation in Prostate-Specific Antigen Concentrations of European Men. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 2048-2056.	2.5	8
57	Kallmann Syndrome and Other Causes of Hypothalamic Hypogonadism and Related Development Disorders. , 2012, , 597-617.		7
58	Evaluation of adipocytokines and traditional cardiometabolic risk factors in young male cancer survivors: an ageâ€matched control study. Clinical Endocrinology, 2016, 84, 296-304.	2.4	5
59	Pre-fracture Mobility Using Standardized Scale as an Early Indicator of High Health Risk in Patients with a Hip Fracture. Ageing International, 0, , 1.	1.3	5
60	Low heel ultrasound parameters predict mortality in men: results from the European Male Ageing Study (EMAS). Age and Ageing, 2015, 44, 801-807.	1.6	4
61	Adrenal hypofunction associated with ashwagandha (Withania somnifera) supplementation: a case report. Toxicology and Environmental Health Sciences, 2022, 14, 141-145.	2.1	3
62	Reproductive hormone levels, androgen receptor CAG repeat length and their longitudinal relationships with decline in cognitive subdomains in men: The European Male Ageing Study.. Physiology and Behavior, 2022, 252, 113825.	2.1	2
63	The smoking-dyslipidaemia dyad: A potent synergistic risk for atherosclerotic coronary artery disease. JRSM Cardiovascular Disease, 2021, 10, 204800402098094.	0.7	1
64	Predicting Stroke Complications in Hospital and Functional Status at Discharge by Clustering of Cardiovascular Diseases a Multi-Centre Registry-Based Study of Acute Stroke. Journal of Stroke and Cerebrovascular Diseases, 2022, 31, 106162.	1.6	1