

Pmj Welsing

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12047601/publications.pdf>

Version: 2024-02-01

15
papers

456
citations

840119

11
h-index

1058022

14
g-index

15
all docs

15
docs citations

15
times ranked

684
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review of the association between radiographic and clinical osteoarthritis of hip and knee. <i>Osteoarthritis and Cartilage</i> , 2011, 19, 768-778.	0.6	100
2	Clusters within a wide spectrum of biochemical markers for osteoarthritis: data from CHECK, a large cohort of individuals with very early symptomatic osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2012, 20, 745-754.	0.6	58
3	Cross-sectional and predictive associations between plasma adipokines and radiographic signs of early-stage knee osteoarthritis: data from CHECK. <i>Osteoarthritis and Cartilage</i> , 2012, 20, 1278-1285.	0.6	51
4	Influence of variation in semiflexed knee positioning during image acquisition on separate quantitative radiographic parameters of osteoarthritis, measured by Knee Images Digital Analysis. <i>Osteoarthritis and Cartilage</i> , 2012, 20, 997-1003.	0.6	44
5	Patient characteristics as predictors of clinical outcome of distraction in treatment of severe ankle osteoarthritis. <i>Journal of Orthopaedic Research</i> , 2014, 32, 96-101.	1.2	42
6	The ability of systemic biochemical markers to reflect presence, incidence, and progression of early-stage radiographic knee and hip osteoarthritis: data from CHECK. <i>Osteoarthritis and Cartilage</i> , 2015, 23, 1388-1397.	0.6	39
7	Evaluation of separate quantitative radiographic features adds to the prediction of incident radiographic osteoarthritis in individuals with recent onset of knee pain: 5-year follow-up in the CHECK cohort. <i>Osteoarthritis and Cartilage</i> , 2012, 20, 548-556.	0.6	34
8	Systemic biochemical markers of joint metabolism and inflammation in relation to radiographic parameters and pain of the knee: data from CHECK, a cohort of early-osteoarthritis subjects. <i>Osteoarthritis and Cartilage</i> , 2015, 23, 48-56.	0.6	32
9	An automated workflow based on hip shape improves personalized risk prediction for hip osteoarthritis in the CHECK study. <i>Osteoarthritis and Cartilage</i> , 2020, 28, 62-70.	0.6	15
10	Radiographic features of knee and hip osteoarthritis represent characteristics of an individual, in addition to severity of osteoarthritis. <i>Scandinavian Journal of Rheumatology</i> , 2012, 41, 141-149.	0.6	13
11	Measurement error in continuous endpoints in randomised trials: Problems and solutions. <i>Statistics in Medicine</i> , 2019, 38, 5182-5196.	0.8	13
12	Performance of knee image digital analysis of radiographs of patients with end-stage knee osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2021, 29, 1530-1539.	0.6	8
13	Proteomics to predict the response to tumour necrosis factor- α inhibitors in rheumatoid arthritis using a supervised cluster-analysis based protein score. <i>Scandinavian Journal of Rheumatology</i> , 2018, 47, 12-21.	0.6	6
14	A10.22â€¦Response to MTX Plus Prednisone in Camera II Using a Multi-Biomarker Disease Activity (Vectraâ„¢/DA) TEST and DAS28-ESR. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, A80.1-A80.	0.5	1
15	OP0139â€¦Characteristics of difficult-to-treat rheumatoid arthritis: results of an international survey. , 2018, , .		0