Ming-Feng Hsueh

List of Publications by Year in descending order

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Version: 2024-02-01

1163117 996975 26 420 8 15 citations g-index h-index papers 26 26 26 676 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Synovial fluid biomarkers associated with osteoarthritis severity reflect macrophage and neutrophil related inflammation. Arthritis Research and Therapy, 2019, 21, 146.	3.5	112
2	Synergistic Roles of Macrophages and Neutrophils in Osteoarthritis Progression. Arthritis and Rheumatology, 2021, 73, 89-99.	5.6	72
3	Biomarkers and proteomic analysis of osteoarthritis. Matrix Biology, 2014, 39, 56-66.	3.6	68
4	Elucidating the Molecular Composition of Cartilage by Proteomics. Journal of Proteome Research, 2016, 15, 374-388.	3.7	57
5	Analysis of "old―proteins unmasks dynamic gradient of cartilage turnover in human limbs. Science Advances, 2019, 5, eaax3203.	10.3	34
6	Cartilage biomarkers in the osteoarthropathy of alkaptonuria reveal low turnover and accelerated ageing. Rheumatology, 2017, 56, 156-164.	1.9	25
7	Anti-inflammatory effects of naproxen sodium on human osteoarthritis synovial fluid immune cells. Osteoarthritis and Cartilage, 2020, 28, 639-645.	1.3	14
8	Xanthine oxidase injurious response in acute joint injury. Clinica Chimica Acta, 2015, 451, 170-174.	1.1	10
9	Cartilage matrix remodelling differs by disease state and joint type. , 2017, 34, 70-82.		9
10	TNF- $\hat{l}\pm$ Carried by Plasma Extracellular Vesicles Predicts Knee Osteoarthritis Progression. Frontiers in Immunology, 2021, 12, 758386.	4.8	9
11	Functional folate receptor cell-associated inflammatory cytokines predict the progression of knee osteoarthritis. Osteoarthritis and Cartilage, 2018, 26, S121-S122.	1.3	3
12	Functional folate receptor cells within synovium and fluid as therapeutic targets for osteoarthritis. Osteoarthritis and Cartilage, 2017, 25, S42-S43.	1.3	2
13	Association of matrix metallopeptidase 9 with neutrophil elastase in joint injury and osteoarthritis progression. Osteoarthritis and Cartilage, 2021, 29, S65-S66.	1.3	2
14	Analysis of cartilage biomarkers of aging and turnover in the osteoarthropathy of alkaptonuria. Osteoarthritis and Cartilage, 2015, 23, A135.	1.3	1
15	Differential cartilage turnover along the human lower limb revealed by protein deamidation. Osteoarthritis and Cartilage, 2018, 26, S32.	1.3	1
16	Evaluation of CD34+ hematopoietic stem cell-associated extracellular vesicles as a potential personalized therapy for osteoarthritis. Osteoarthritis and Cartilage, 2020, 28, S331-S332.	1.3	1
17	Discovery proteomics of articular cartilage using sequential extraction of transverse cryosections. Osteoarthritis and Cartilage, 2014, 22, S134-S135.	1.3	0
18	Mass spectrometry profiling of non-enzymatic deamidation of articular cartilage components suggests slower protein turnover in deep regions and in hips compared with knees. Osteoarthritis and Cartilage, 2016, 24, S17.	1.3	0

#	Article	IF	CITATIONS
19	Quantitative assessment of cartilage remodeling in health and disease. Osteoarthritis and Cartilage, 2017, 25, S52.	1.3	O
20	microRNAs and cartilage matrix protein turnover responded collectively to the stress of osteoarthritis. Osteoarthritis and Cartilage, 2019, 27, S59.	1.3	0
21	Folate receptor positive macrophages of osteoarthritic synovial fluid are high producers of IL- $1\hat{l}^2$. Osteoarthritis and Cartilage, 2020, 28, S108-S109.	1.3	O
22	AB0071â€Effects of chondroitin sulphate and glucosamine on inflammatory cytokines in macrophages. , 2018, , .		0
23	AB0072â€Evaluation of anti-inflammatory effects of naproxen sodium on human osteoarthritis synovial cells. , 2018, , .		O
24	CBX4 Regulates Replicative Senescence of WI-38 Fibroblasts. Oxidative Medicine and Cellular Longevity, 2022, 2022, 1-15.	4.0	0
25	CARTILAGE ANABOLISM IS HIGHLY REGULATED BY MIRNAS IN RESPONSE TO OA STRESS. Osteoarthritis and Cartilage, 2022, 30, S356-S357.	1.3	O
26	SURGERY INDUCES SECOND CYTOKINE STORM IN INDIVIDUALS WHO EXPERIENCE AN ANTERIOR CRUCIATE LIGAMENT TEAR. Osteoarthritis and Cartilage, 2022, 30, S100-S101.	1.3	0