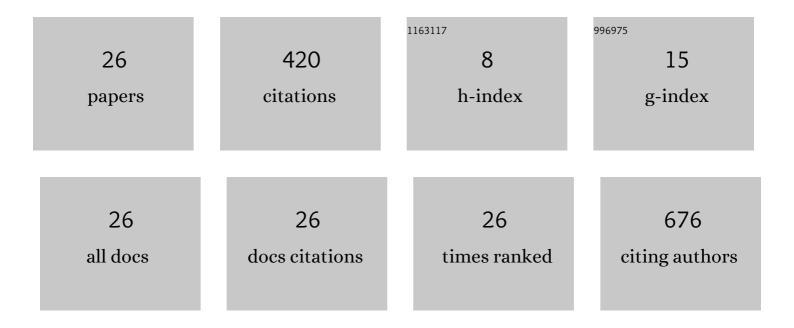
Ming-Feng Hsueh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3512940/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	CBX4 Regulates Replicative Senescence of WI-38 Fibroblasts. Oxidative Medicine and Cellular Longevity, 2022, 2022, 1-15.	4.0	Ο
2	CARTILAGE ANABOLISM IS HIGHLY REGULATED BY MIRNAS IN RESPONSE TO OA STRESS. Osteoarthritis and Cartilage, 2022, 30, S356-S357.	1.3	0
3	SURGERY INDUCES SECOND CYTOKINE STORM IN INDIVIDUALS WHO EXPERIENCE AN ANTERIOR CRUCIATE LIGAMENT TEAR. Osteoarthritis and Cartilage, 2022, 30, S100-S101.	1.3	Ο
4	Synergistic Roles of Macrophages and Neutrophils in Osteoarthritis Progression. Arthritis and Rheumatology, 2021, 73, 89-99.	5.6	72
5	Association of matrix metallopeptidase 9 with neutrophil elastase in joint injury and osteoarthritis progression. Osteoarthritis and Cartilage, 2021, 29, S65-S66.	1.3	2
6	TNF-α Carried by Plasma Extracellular Vesicles Predicts Knee Osteoarthritis Progression. Frontiers in Immunology, 2021, 12, 758386.	4.8	9
7	Folate receptor positive macrophages of osteoarthritic synovial fluid are high producers of IL-1β. Osteoarthritis and Cartilage, 2020, 28, S108-S109.	1.3	0
8	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
9	Anti-inflammatory effects of naproxen sodium on human osteoarthritis synovial fluid immune cells. Osteoarthritis and Cartilage, 2020, 28, 639-645.	1.3	14
10	Analysis of "old―proteins unmasks dynamic gradient of cartilage turnover in human limbs. Science Advances, 2019, 5, eaax3203.	10.3	34
11	Synovial fluid biomarkers associated with osteoarthritis severity reflect macrophage and neutrophil related inflammation. Arthritis Research and Therapy, 2019, 21, 146.	3.5	112
12	microRNAs and cartilage matrix protein turnover responded collectively to the stress of osteoarthritis. Osteoarthritis and Cartilage, 2019, 27, S59.	1.3	0
13	Differential cartilage turnover along the human lower limb revealed by protein deamidation. Osteoarthritis and Cartilage, 2018, 26, S32.	1.3	1
14	Functional folate receptor cell-associated inflammatory cytokines predict the progression of knee osteoarthritis. Osteoarthritis and Cartilage, 2018, 26, S121-S122.	1.3	3
15	AB0071â€Effects of chondroitin sulphate and glucosamine on inflammatory cytokines in macrophages. , 2018, , .		0
16	AB0072â€Evaluation of anti-inflammatory effects of naproxen sodium on human osteoarthritis synovial cells. , 2018, , .		0
17	Cartilage biomarkers in the osteoarthropathy of alkaptonuria reveal low turnover and accelerated ageing. Rheumatology, 2017, 56, 156-164.	1.9	25
18	Quantitative assessment of cartilage remodeling in health and disease. Osteoarthritis and Cartilage, 2017, 25, S52.	1.3	0

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#	Article	IF	CITATIONS
19	Functional folate receptor cells within synovium and fluid as therapeutic targets for osteoarthritis. Osteoarthritis and Cartilage, 2017, 25, S42-S43.	1.3	2
20	Cartilage matrix remodelling differs by disease state and joint type. , 2017, 34, 70-82.		9
21	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
22	Elucidating the Molecular Composition of Cartilage by Proteomics. Journal of Proteome Research, 2016, 15, 374-388.	3.7	57
23	Xanthine oxidase injurious response in acute joint injury. Clinica Chimica Acta, 2015, 451, 170-174.	1.1	10
24	Analysis of cartilage biomarkers of aging and turnover in the osteoarthropathy of alkaptonuria. Osteoarthritis and Cartilage, 2015, 23, A135.	1.3	1
25	Biomarkers and proteomic analysis of osteoarthritis. Matrix Biology, 2014, 39, 56-66.	3.6	68
26	Discovery proteomics of articular cartilage using sequential extraction of transverse cryosections. Osteoarthritis and Cartilage, 2014, 22, S134-S135.	1.3	0