

Chemokine and cytokine levels in osteoarthritis and rhe

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Platelet-Rich Plasma Attenuates 30-kDa Fibronectin Fragment-Induced Chemokine and Matrix Metalloproteinase Expression by Meniscocytes and Articular Chondrocytes. <i>American Journal of Sports Medicine</i> , 2015, 43, 2481-2489.	1.9	18
2	Acetylated derivative of glaucine inhibits joint inflammation in collagenase-induced arthritis. <i>Immunopharmacology and Immunotoxicology</i> , 2015, 37, 56-62.	1.1	5
3	Chemokine and Chemokine Receptor Analysis. , 2016, , 343-356.		1
4	Control of autoimmune inflammation by celastrol, a natural triterpenoid. <i>Pathogens and Disease</i> , 2016, 74, ftw059.	0.8	104
5	Soluble Siglec-9 suppresses arthritis in a collagen-induced arthritis mouse model and inhibits M1 activation of RAW264.7 macrophages. <i>Arthritis Research and Therapy</i> , 2016, 18, 133.	1.6	50
6	Modeling IL-1 induced degradation of articular cartilage. <i>Archives of Biochemistry and Biophysics</i> , 2016, 594, 37-53.	1.4	27
7	Targeting CD1c-expressing classical dendritic cells to prevent thymus and activation-regulated chemokine (TARC)-mediated T-cell chemotaxis in rheumatoid arthritis. <i>Scandinavian Journal of Rheumatology</i> , 2017, 46, 11-16.	0.6	9
8	The Multifunctional Role of the Chemokine System in Arthritogenic Processes. <i>Current Rheumatology Reports</i> , 2017, 19, 11.	2.1	10
9	Synovial membrane receptors as therapeutic targets: A review of receptor localization, structure, and function. <i>Journal of Orthopaedic Research</i> , 2017, 35, 1589-1605.	1.2	14
10	Increased Chondrogenic Potential of Mesenchymal Cells From Adipose Tissue Versus Bone Marrow-Derived Cells in Osteoarthritic In Vitro Models. <i>Journal of Cellular Physiology</i> , 2017, 232, 1478-1488.	2.0	31
11	Identification of key mRNAs and microRNAs in the pathogenesis and progression of osteoarthritis using microarray analysis. <i>Molecular Medicine Reports</i> , 2017, 16, 5659-5666.	1.1	6
12	How can 50 years of solute transport data in articular cartilage inform the design of arthritis therapeutics?. <i>Osteoarthritis and Cartilage</i> , 2018, 26, 1438-1446.	0.6	20
13	Molecular transport in articular cartilage – what have we learned from the past 50 years?. <i>Nature Reviews Rheumatology</i> , 2018, 14, 393-403.	3.5	79
14	Extractable synovial fluid in inflammatory and non-inflammatory arthritis of the knee. <i>Clinical Rheumatology</i> , 2019, 38, 2255-2263.	1.0	6
15	High percentages and activity of synovial fluid NK cells present in patients with advanced stage active Rheumatoid Arthritis. <i>Scientific Reports</i> , 2019, 9, 1351.	1.6	50
16	Human Synovia Contains Trefoil Factor Family (TFF) Peptides – Although Synovial Membrane Only Produces TFF3: Implications in Osteoarthritis and Rheumatoid Arthritis. <i>International Journal of Molecular Sciences</i> , 2019, 20, 6105.	1.8	4
17	Synovial Fluid Eotaxin-1 Levels May Reflect Disease Progression in Primary Knee Osteoarthritis Among Elderly Han Chinese: A Cross-Sectional Study. <i>Cartilage</i> , 2019, 10, 408-416.	1.4	5
18	Correlation between osteoarthritis and monocyte chemotactic protein-1 expression: a meta-analysis. <i>Journal of Orthopaedic Surgery and Research</i> , 2020, 15, 516.	0.9	22

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19	Increased chemokine RANTES in synovial fluid and its role in early-stage degenerative temporomandibular joint disease. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 1150-1160.	1.3	19
20	The Jak/STAT pathway: A focus on pain in rheumatoid arthritis. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 278-284.	1.6	97
21	A Roadmap of In Vitro Models in Osteoarthritis: A Focus on Their Biological Relevance in Regenerative Medicine. <i>Journal of Clinical Medicine</i> , 2021, 10, 1920.	1.0	20
22	Extensive cytokine analysis in synovial fluid of osteoarthritis patients. <i>Cytokine</i> , 2021, 143, 155546.	1.4	12
23	Synovial Fluid of Patient With Rheumatoid Arthritis Enhanced Osmotic Sensitivity Through the Cytotoxic Edema Module in Synoviocytes. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 700879.	1.8	4
24	A tool for evaluating novel osteoarthritis therapies using multivariate analyses of human cartilage-synovium explant co-culture. <i>Osteoarthritis and Cartilage</i> , 2022, 30, 147-159.	0.6	7
25	Pro-regenerative Dialogue Between Macrophages and Mesenchymal Stem/Stromal Cells in Osteoarthritis. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 718938.	1.8	3
26	TNF and granulocyte macrophage-colony stimulating factor interdependence mediates inflammation via CCL17. <i>JCI Insight</i> , 2018, 3, .	2.3	36
27	Granulocyte macrophage colony-stimulating factor induces CCL17 production via IRF4 to mediate inflammation. <i>Journal of Clinical Investigation</i> , 2016, 126, 3453-3466.	3.9	129
28	Role of glucocorticoid-induced leucine zipper (GILZ) in inflammatory bone loss. <i>PLoS ONE</i> , 2017, 12, e0181133.	1.1	9
29	Targeting Polymeric Nanobiomaterials as a Platform for Cartilage Tissue Engineering. <i>Current Pharmaceutical Design</i> , 2019, 25, 1915-1932.	0.9	8
30	ANGIOGENIC AND ANGIOSTATIC CHEMOKINES LEVEL IN NORMAL SYNOVIAL FLUID. <i>Medical Immunology (Russia)</i> , 2014, 16, 189.	0.1	2
31	Anti-inflammatory Molecules: Immune System Mediators. , 2017, , 235-268.		3
32	Blood leptin levels in patients with osteoarthritis: relation to clinical conditions of diseases. <i>ScienceRise: Medical Science</i> , 2018, .	0.0	0
33	Effect of IL-17 for Monocyte Chemotactic Protein Production by Human Temporomandibular Joint Synovial Fibroblasts. <i>International Journal of Oral-Medical Sciences</i> , 2019, 18, 1-9.	0.2	1
34	Mechanical Overloading Induces Articular Subchondral Bone Resorption <i>via</i> the RANTES-CCRs-Akt2 Axis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
35	Injectable amnion hydrogel-mediated delivery of adipose-derived stem cells for osteoarthritis treatment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	39
36	Rheumatoid arthritis: From synovium biology to cell-based therapy. <i>Cytotherapy</i> , 2022, 24, 365-375.	0.3	12

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37	Rheumatoid arthritis chondrocytes produce increased levels of pro-inflammatory proteins. <i>Osteoarthritis and Cartilage Open</i> , 2022, 4, 100235.	0.9	10
38	Engineering Closed-Loop, Autoregulatory Gene Circuits for Osteoarthritis Cell-Based Therapies. <i>Current Rheumatology Reports</i> , 2022, 24, 96-110.	2.1	3
40	Preliminary Report: Osteoarthritis and Rheumatoid Arthritis Synovial Fluid Increased Osteoclastogenesis In Vitro by Monocyte Differentiation Pathway Regulating Cytokines. <i>Mediators of Inflammation</i> , 2022, 2022, 1-13.	1.4	5
41	Increased joint loading induces subchondral bone loss of the temporomandibular joint via the RANTES-CCRs-Akt2 axis. <i>JCI Insight</i> , 2022, 7, .	2.3	7
42	Endogenous production of hyaluronan, PRG4, and cytokines is sensitive to cyclic loading in synoviocytes. <i>PLoS ONE</i> , 2022, 17, e0267921.	1.1	1
43	Association between an Increased Serum CCL5 Level and Pathophysiology of Degenerative Joint Disease in the Temporomandibular Joint in Females. <i>International Journal of Molecular Sciences</i> , 2023, 24, 2775.	1.8	2
45	The Diagnostic and Prognostic Value of Synovial Fluid Analysis in Joint Diseases. <i>Methods in Molecular Biology</i> , 2023, , 295-308.	0.4	1