## 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. American Journal of Sports Medicine, 2015, 43, 2481-2489.	4.2	18
2	Acetylated derivative of glaucine inhibits joint inflammation in collagenase-induced arthritis. Immunopharmacology and Immunotoxicology, 2015, 37, 56-62.	2.4	5
3	Chemokine and Chemokine Receptor Analysis. , 2016, , 343-356.		1
4	Control of autoimmune inflammation by celastrol, a natural triterpenoid. Pathogens and Disease, 2016, 74, ftw059.	2.0	104
5	Soluble Siglec-9 suppresses arthritis in a collagen-induced arthritis mouse model and inhibits M1 activation of RAW264.7 macrophages. Arthritis Research and Therapy, 2016, 18, 133.	3.5	50
6	Modeling IL-1 induced degradation of articular cartilage. Archives of Biochemistry and Biophysics, 2016, 594, 37-53.	3.0	27
7	Targeting CD1c-expressing classical dendritic cells to prevent thymus and activation-regulated chemokine (TARC)-mediated T-cell chemotaxis in rheumatoid arthritis. Scandinavian Journal of Rheumatology, 2017, 46, 11-16.	1.1	9
8	The Multifunctional Role of the Chemokine System in Arthritogenic Processes. Current Rheumatology Reports, 2017, 19, 11.	4.7	10
9	Synovial membrane receptors as therapeutic targets: A review of receptor localization, structure, and function. Journal of Orthopaedic Research, 2017, 35, 1589-1605.	2.3	14
10	Increased Chondrogenic Potential of Mesenchymal Cells From Adipose Tissue Versus Bone Marrowâ€Derived Cells in Osteoarthritic In Vitro Models. Journal of Cellular Physiology, 2017, 232, 1478-1488.	4.1	31
11	Identification of key mRNAs and microRNAs in the pathogenesis and progression of osteoarthritis using microarray analysis. Molecular Medicine Reports, 2017, 16, 5659-5666.	2.4	6
12	How can 50 years of solute transport data in articular cartilage inform the design of arthritis therapeutics?. Osteoarthritis and Cartilage, 2018, 26, 1438-1446.	1.3	20
13	Molecular transport in articular cartilage — what have we learned from the past 50 years?. Nature Reviews Rheumatology, 2018, 14, 393-403.	8.0	79
14	Extractable synovial fluid in inflammatory and non-inflammatory arthritis of the knee. Clinical Rheumatology, 2019, 38, 2255-2263.	2.2	6
15	High percentages and activity of synovial fluid NK cells present in patients with advanced stage active Rheumatoid Arthritis. Scientific Reports, 2019, 9, 1351.	3.3	50
16	Human Synovia Contains Trefoil Factor Family (TFF) Peptides 1–3 Although Synovial Membrane Only Produces TFF3: Implications in Osteoarthritis and Rheumatoid Arthritis. International Journal of Molecular Sciences, 2019, 20, 6105.	4.1	4
17	Synovial Fluid Eotaxin-1 Levels May Reflect Disease Progression in Primary Knee Osteoarthritis Among Elderly Han Chinese: A Cross-Sectional Study. Cartilage, 2019, 10, 408-416.	2.7	5
18	Correlation between osteoarthritis and monocyte chemotactic protein-1 expression: a meta-analysis. Journal of Orthopaedic Surgery and Research, 2020, 15, 516.	2.3	22

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19	Increased chemokine RANTES in synovial fluid and its role in earlyâ€stage degenerative temporomandibular joint disease. Journal of Oral Rehabilitation, 2020, 47, 1150-1160.	3.0	19
20	The Jak/STAT pathway: A focus on pain in rheumatoid arthritis. Seminars in Arthritis and Rheumatism, 2021, 51, 278-284.	3.4	97
21	A Roadmap of In Vitro Models in Osteoarthritis: A Focus on Their Biological Relevance in Regenerative Medicine. Journal of Clinical Medicine, 2021, 10, 1920.	2.4	20
22	Extensive cytokine analysis in synovial fluid of osteoarthritis patients. Cytokine, 2021, 143, 155546.	3.2	12
23	Synovial Fluid of Patient With Rheumatoid Arthritis Enhanced Osmotic Sensitivity Through the Cytotoxic Edema Module in Synoviocytes. Frontiers in Cell and Developmental Biology, 2021, 9, 700879.	3.7	4
24	A tool for evaluating novel osteoarthritis therapies using multivariate analyses of human cartilage-synovium explant co-culture. Osteoarthritis and Cartilage, 2022, 30, 147-159.	1.3	7
25	Pro-regenerative Dialogue Between Macrophages and Mesenchymal Stem/Stromal Cells in Osteoarthritis. Frontiers in Cell and Developmental Biology, 2021, 9, 718938.	3.7	3
26	TNF and granulocyte macrophage-colony stimulating factor interdependence mediates inflammation via CCL17. JCI Insight, 2018, 3, .	5.0	36
27	Granulocyte macrophage colony-stimulating factor induces CCL17 production via IRF4 to mediate inflammation. Journal of Clinical Investigation, 2016, 126, 3453-3466.	8.2	129
28	Role of glucocorticoid-induced leucine zipper (GILZ) in inflammatory bone loss. PLoS ONE, 2017, 12, e0181133.	2.5	9
29	Targeting Polymeric Nanobiomaterials as a Platform for Cartilage Tissue Engineering. Current Pharmaceutical Design, 2019, 25, 1915-1932.	1.9	8
30	ANGIOGENIC AND ANGIOSTATIC CHEMOKINES LEVEL IN NORMAL SYNOVIAL FLUID. Medical Immunology (Russia), 2014, 16, 189.	0.4	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. ScienceRise: Medical Science, 2018, .	0.0	0
33	Effect of IL-17 for Monocyte Chemotactic Protein Production by Human Temporomandibular Joint Synovial Fibroblasts. International Journal of Oral-Medical Sciences, 2019, 18, 1-9.	0.1	1
34	Mechanical Overloading Induces Articular Subchondral Bone Resorption <i>via</i> the RANTES-CCRs-Akt2 Axis. SSRN Electronic Journal, 0, , .	0.4	0
35	Injectable amnion hydrogel-mediated delivery of adipose-derived stem cells for osteoarthritis treatment. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119,	7.1	39
36	Rheumatoid arthritis: From synovium biology to cell-based therapy. Cytotherapy, 2022, 24, 365-375.	0.7	12

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37	Rheumatoid arthritis chondrocytes produce increased levels of pro-inflammatory proteins. Osteoarthritis and Cartilage Open, 2022, 4, 100235.	2.0	10
38	Engineering Closed-Loop, Autoregulatory Gene Circuits for Osteoarthritis Cell-Based Therapies. Current Rheumatology Reports, 2022, 24, 96-110.	4.7	3
40	Preliminary Report: Osteoarthritis and Rheumatoid Arthritis Synovial Fluid Increased Osteoclastogenesis In Vitro by Monocyte Differentiation Pathway Regulating Cytokines. Mediators of Inflammation, 2022, 2022, 1-13.	3.0	5
41	Increased joint loading induces subchondral bone loss of the temporomandibular joint via the RANTES-CCRs-Akt2 axis. JCI Insight, 2022, 7, .	5.0	7
42	Endogenous production of hyaluronan, PRG4, and cytokines is sensitive to cyclic loading in synoviocytes. PLoS ONE, 2022, 17, e0267921.	2.5	1
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44	Two Amnion-Derived Mesenchymal Stem-Cells Injections to Osteoarthritic Elbows in Dogs—Pilot Study. Animals, 2023, 13, 2195.	2.3	0
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46	Relations between Structure/Composition and Mechanics in Osteoarthritic Regenerated Articular Tissue: A Machine Learning Approach. International Journal of Molecular Sciences, 2023, 24, 13374.	4.1	0
47	Rheumatoid Synovial Fluid and Acidic Extracellular pH Modulate the Immunomodulatory Activity of Urine-Derived Stem Cells. International Journal of Molecular Sciences, 2023, 24, 15856.	4.1	0
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