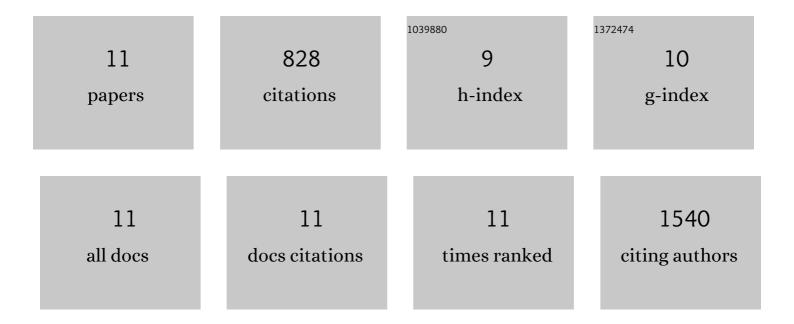
Heidi Wähämaa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6241140/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Identification of a novel chemokine-dependent molecular mechanism underlying rheumatoid arthritis-associated autoantibody-mediated bone loss. Annals of the Rheumatic Diseases, 2016, 75, 721-729.	0.5	289
2	Synovial fibroblast-neutrophil interactions promote pathogenic adaptive immunity in rheumatoid arthritis. Science Immunology, 2017, 2, .	5.6	228
3	High mobility group box protein 1 in complex with lipopolysaccharide or IL-1 promotes an increased inflammatory phenotype in synovial fibroblasts. Arthritis Research and Therapy, 2011, 13, R136.	1.6	117
4	Anticitrullinated protein antibodies facilitate migration of synovial tissue-derived fibroblasts. Annals of the Rheumatic Diseases, 2019, 78, 1621-1631.	0.5	49
5	Citrullination Controls Dendritic Cell Transdifferentiation into Osteoclasts. Journal of Immunology, 2019, 202, 3143-3150.	0.4	41
6	HMGB1-secreting capacity of multiple cell lineages revealed by a novel HMGB1 ELISPOT assay. Journal of Leukocyte Biology, 2007, 81, 129-136.	1.5	39
7	Extracellular miR-574-5p Induces Osteoclast Differentiation via TLR 7/8 in Rheumatoid Arthritis. Frontiers in Immunology, 2020, 11, 585282.	2.2	30
8	Stabilized Cyclic Peptides as Scavengers of Autoantibodies: Neutralization of Anticitrullinated Protein/Peptide Antibodies in Rheumatoid Arthritis. ACS Chemical Biology, 2018, 13, 1525-1535.	1.6	17
9	Development and formative evaluation of patient research partner involvement in a multi-disciplinary European translational research project. Research Involvement and Engagement, 2020, 6, 6.	1.1	13
10	Human Lymph Node Stromal Cells Have the Machinery to Regulate Peripheral Tolerance during Health and Rheumatoid Arthritis. International Journal of Molecular Sciences, 2020, 21, 5713.	1.8	5
11	FRI0519â€IDENTIFICATION OF CELLULAR TARGETS FOR ANTI-CITRULLINATED PROTEIN ANTIBODIES (ACPAS). ,		0