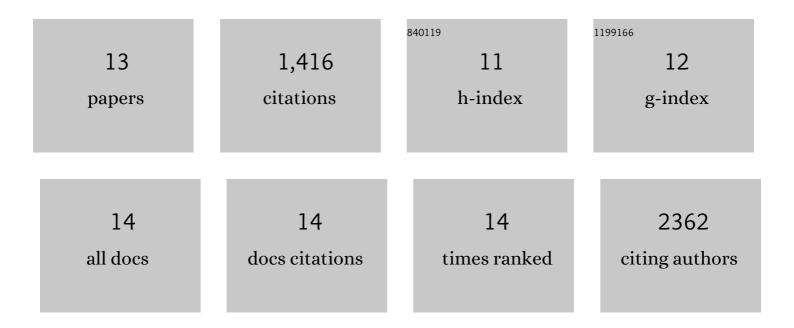
Stephan Culemann

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2316465/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	IL-33-induced metabolic reprogramming controls the differentiation of alternatively activated macrophages and the resolution of inflammation. Immunity, 2021, 54, 2531-2546.e5.	6.6	67
2	JAK inhibition increases bone mass in steady-state conditions and ameliorates pathological bone loss by stimulating osteoblast function. Science Translational Medicine, 2020, 12, .	5.8	80
3	Targeting zonulin and intestinal epithelial barrier function to prevent onset of arthritis. Nature Communications, 2020, 11, 1995.	5.8	253
4	Locally renewing resident synovial macrophages provide a protective barrier for the joint. Nature, 2019, 572, 670-675.	13.7	345
5	Origin and function of synovial macrophage subsets during inflammatory joint disease. Advances in Immunology, 2019, 143, 75-98.	1.1	23
6	A network of trans-cortical capillaries as mainstay for blood circulation in long bones. Nature Metabolism, 2019, 1, 236-250.	5.1	221
7	RELMα-expressing macrophages protect against fatal lung damage and reduce parasite burden during helminth infection. Science Immunology, 2019, 4, .	5.6	44
8	OP0076 JAK-INHIBITORS TOFACITINIB AND BARICITINIB IMPROVE PATHOLOGICAL BONE LOSS IN VIVO. , 201	9,,.	0
9	Eosinophils are not essential for maintenance of murine plasma cells in the bone marrow. European Journal of Immunology, 2018, 48, 822-828.	1.6	38
10	Glucocorticoid receptor in stromal cells is essential for glucocorticoid-mediated suppression of inflammation in arthritis. Annals of the Rheumatic Diseases, 2018, 77, 1610-1618.	0.5	37
11	Regulation of autoantibody activity by the IL-23–TH17 axis determines the onset of autoimmune disease. Nature Immunology, 2017, 18, 104-113.	7.0	274
12	Adopted orphans as regulators of inflammation, immunity and skeletal homeostasis. Swiss Medical Weekly, 2014, 144, w14055.	0.8	7
13	Molecular determinants of glucocorticoid actions in inflammatory joint diseases. Molecular and Cellular Endocrinology, 2013, 380, 108-118.	1.6	27