

Clemens Scheinecker

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,193
citations

623734

14
h-index

752698

20
g-index

27
all docs

27
docs citations

27
times ranked

1926
citing authors

#	ARTICLE	IF	CITATIONS
1	Clemens von Pirquet. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, annrhumdis-2021-220122.	0.9	3
2	Unreported Missense Mutation in the Dimerization Domain of ADA2 Leads to ADA2 Deficiency Associated with Severe Oral Ulcers and Neutropenia in a Female Somalian Patient Addendum to the Genotype-Phenotype Puzzle. <i>Journal of Clinical Immunology</i> , 2020, 40, 223-226.	3.8	7
3	Histone deacetylase 1 (HDAC1): A key player of T cell-mediated arthritis. <i>Journal of Autoimmunity</i> , 2020, 108, 102379.	6.5	31
4	Treg cells in health and autoimmune diseases: New insights from single cell analysis. <i>Journal of Autoimmunity</i> , 2020, 110, 102376.	6.5	110
5	Treg cells in autoimmunity: from identification to Treg-based therapies. <i>Seminars in Immunopathology</i> , 2019, 41, 301-314.	6.1	109
6	OP0194 H1. HISTONE DEACETYLASE 1 (HDAC1): A KEY MEDIATOR OF T CELLS FOR THE PATHOGENESIS OF RHEUMATOID ARTHRITIS. , 2019, , .		0
7	Peripheral nerve transfers change target muscle structure and function. <i>Science Advances</i> , 2019, 5, eaau2956.	10.3	46
8	How does abatacept really work in rheumatoid arthritis?. <i>Current Opinion in Rheumatology</i> , 2018, 30, 295-300.	4.3	43
9	CCR6 controls autoimmune but not innate immunity-driven experimental arthritis. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 5278-5285.	3.6	10
10	02.06 H1. Ccr6 modulates severity of arthritis in T cell dependent manner. , 2017, , .		1
11	Abatacept (CTLA-4Ig) treatment reduces T cell apoptosis and regulatory T cell suppression in patients with rheumatoid arthritis. <i>Rheumatology</i> , 2016, 55, 710-720.	1.9	47
12	Author Response: Analytic Formulas on Factors Determining the Safety and Efficacy in UV-Light-Sensitized Corneal Cross-Linking. , 2015, 56, 5742.		0
13	Correlation Between Multimodal Microscopy, Tissue Morphology, and Enzymatic Resistance in Riboflavin-UVA Cross-Linked Human Corneas. , 2015, 56, 3584.		10
14	Blockade of co-stimulation in chronic inflammatory diseases. <i>Wiener Medizinische Wochenschrift</i> , 2015, 165, 23-27.	1.1	4
15	CD4+CD25-Foxp3+ T cells: a marker for lupus nephritis?. <i>Arthritis Research and Therapy</i> , 2014, 16, R104.	3.5	44
16	A Dynamic Real Time In Vivo and Static Ex Vivo Analysis of Granulomonocytic Cell Migration in the Collagen-Induced Arthritis Model. <i>PLoS ONE</i> , 2012, 7, e35194.	2.5	7
17	From the gut to the joint. <i>Nature Reviews Rheumatology</i> , 2011, 7, 73-75.	8.0	17
18	Pathogenetic aspects of systemic lupus erythematosus with an emphasis on regulatory T cells. <i>Journal of Autoimmunity</i> , 2010, 35, 269-275.	6.5	109

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19	Phenotypic and Functional Analysis of CD4 ⁺ CD25 ^{hi} Foxp3 ⁺ T Cells in Patients with Systemic Lupus Erythematosus. <i>Journal of Immunology</i> , 2009, 182, 1689-1695.	0.8	188
20	Activation of the interferon- β signaling pathway in systemic lupus erythematosus peripheral blood mononuclear cells. <i>Arthritis and Rheumatism</i> , 2009, 60, 1463-1471.	6.7	91
21	Tocilizumab. <i>Nature Reviews Drug Discovery</i> , 2009, 8, 273-274.	46.4	48
22	Cytokines as Therapeutic Targets: Advances and Limitations. <i>Immunity</i> , 2008, 28, 440-444.	14.3	69
23	Quantitative and qualitative deficiencies of regulatory T cells in patients with systemic lupus erythematosus (SLE). <i>International Immunology</i> , 2008, 20, 861-868.	4.0	188
24	Application of in vivo microscopy: evaluating the immune response in living animals. <i>Arthritis Research and Therapy</i> , 2005, 7, 246.	3.5	10