

Femke

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

1,915
citations

331670

21
h-index

276875

41
g-index

49
all docs

49
docs citations

49
times ranked

3673
citing authors

#	ARTICLE	IF	CITATIONS
1	Unraveling heterogeneity in pediatric atopic dermatitis: Identification of serum biomarker based patient clusters. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 125-134.	2.9	21
2	ZFP36 Family Members Regulate the Proinflammatory Features of Psoriatic Dermal Fibroblasts. <i>Journal of Investigative Dermatology</i> , 2022, 142, 402-413.	0.7	13
3	Siglec-1 expression on monocytes is associated with the interferon signature in juvenile dermatomyositis and can predict treatment response. <i>Rheumatology</i> , 2022, 61, 2144-2155.	1.9	20
4	Tâ€cell subsets in the skin and their role in inflammatory skin disorders. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 827-842.	5.7	27
5	Analysing the protection from respiratory tract infections and allergic diseases early in life by human milk components: the PRIMA birth cohort. <i>BMC Infectious Diseases</i> , 2022, 22, 152.	2.9	1
6	Ocular surface disease is common in moderateâ€toâ€severe atopic dermatitis patients. <i>Clinical and Experimental Allergy</i> , 2022, 52, 801-805.	2.9	12
7	Confirmation of multiple endotypes in atopic dermatitis based on serum biomarkers. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 189-198.	2.9	61
8	Antigenâ€driven PDâ€1 ⁺ TOX ⁺ and PDâ€1 ⁺ TOX ⁺ EOMES ⁺ T lymphocytes regulate juvenile idiopathic arthritis <i>in situ</i> . <i>European Journal of Immunology</i> , 2021, 51, 915-929.	2.9	24
9	Dysregulated RASGRP1 expression through RUNX1 mediated transcription promotes autoimmunity. <i>European Journal of Immunology</i> , 2021, 51, 471-482.	2.9	9
10	Biomarker profiles of endothelial activation and dysfunction in rare systemic autoimmune diseases: implications for cardiovascular risk. <i>Rheumatology</i> , 2021, 60, 785-801.	1.9	16
11	Tissueâ€Resident Memory T Cells in Chronic Inflammationâ€Local Cells with Systemic Effects?. <i>Cells</i> , 2021, 10, 409.	4.1	18
12	Healthy Cotwins Share Gut Microbiome Signatures With Their Inflammatory Bowel Disease Twins and Unrelated Patients. <i>Gastroenterology</i> , 2021, 160, 1970-1985.	1.3	31
13	Conserved human effector Treg cell transcriptomic and epigenetic signature in arthritic joint inflammation. <i>Nature Communications</i> , 2021, 12, 2710.	12.8	46
14	Homeostatic Function and Inflammatory Activation of Ileal CD8+ Tissue-Resident T Cells Is Dependent on Mucosal Location. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2021, 12, 1567-1581.	4.5	8
15	Early and Long-Term Effects of Dupilumab Treatment on Circulating T-Cell Functions in Patients with Moderate-to-Severe Atopic Dermatitis. <i>Journal of Investigative Dermatology</i> , 2021, 141, 1943-1953.e13.	0.7	43
16	Conjunctival inflammation in dupilumabâ€treated atopic dermatitis comprises a multicellular infiltrate with elevated T1/T17 cytokines: A case series study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3814-3817.	5.7	12
17	Dupilumab is very effective in a large cohort of difficultâ€toâ€treat adult atopic dermatitis patients: First clinical and biomarker results from the BioDay registry. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 116-126.	5.7	105
18	Endothelial and Inflammation Biomarker Profiles at Diagnosis Reflecting Clinical Heterogeneity and Serving as a Prognostic Tool for Treatment Response in Two Independent Cohorts of Patients With Juvenile Dermatomyositis. <i>Arthritis and Rheumatology</i> , 2020, 72, 1214-1226.	5.6	26

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19	Human Tregs at the materno-fetal interface show site-specific adaptation reminiscent of tumor Tregs. JCI Insight, 2020, 5, .	5.0	21
20	T-Cell Compartmentalization and Functional Adaptation in Autoimmune Inflammation: Lessons From Pediatric Rheumatic Diseases. Frontiers in Immunology, 2019, 10, 940.	4.8	27
21	Galectin-9 and CXCL10 as Biomarkers for Disease Activity in Juvenile Dermatomyositis: A Longitudinal Cohort Study and Multicohort Validation. Arthritis and Rheumatology, 2019, 71, 1377-1390.	5.6	51
22	The full spectrum of human naive T cells. Nature Reviews Immunology, 2018, 18, 363-373.	22.7	168
23	Women in Translational Medicine: Tools to Break the Glass Ceiling. Frontiers in Medicine, 2018, 5, 330.	2.6	2
24	Systemic and Tissue Inflammation in Juvenile Dermatomyositis: From Pathogenesis to the Quest for Monitoring Tools. Frontiers in Immunology, 2018, 9, 2951.	4.8	50
25	Galectin-9 is an easy to measure biomarker for the interferon signature in systemic lupus erythematosus and antiphospholipid syndrome. Annals of the Rheumatic Diseases, 2018, 77, 1810-1814.	0.9	57
26	The elusive case of human intraepithelial T cells in gut homeostasis and inflammation. Nature Reviews Gastroenterology and Hepatology, 2018, 15, 637-649.	17.8	47
27	Resetting the T Cell Compartment in Autoimmune Diseases With Autologous Hematopoietic Stem Cell Transplantation: An Update. Frontiers in Immunology, 2018, 9, 767.	4.8	13
28	PD-1+CD8+ T cells are clonally expanding effectors in human chronic inflammation. Journal of Clinical Investigation, 2018, 128, 4669-4681.	8.2	98
29	Haematopoietic stem cell transplantation for autoimmune diseases. Nature Reviews Rheumatology, 2017, 13, 244-256.	8.0	108
30	Human neonatal thymectomy induces altered B cell responses and autoreactivity. European Journal of Immunology, 2017, 47, 1970-1981.	2.9	9
31	Update on research and clinical translation on specific clinical areas from biology to bedside: Unpacking the mysteries of juvenile idiopathic arthritis pathogenesis. Best Practice and Research in Clinical Rheumatology, 2017, 31, 460-475.	3.3	8
32	Autoimmune disease-associated gene expression is reduced by BET-inhibition. Genomics Data, 2016, 7, 14-17.	1.3	6
33	Autologous stem cell transplantation aids autoimmune patients by functional renewal and TCR diversification of regulatory T cells. Blood, 2016, 127, 91-101.	1.4	87
34	The Complexity of alpha E beta 7 Blockade in Inflammatory Bowel Diseases. Journal of Crohn's and Colitis, 2016, 11, jiw163.	1.3	11
35	Self-Sustained Resistance to Suppression of CD8+ Teff Cells at the Site of Autoimmune Inflammation Can Be Reversed by Tumor Necrosis Factor and Interferon- γ Blockade. Arthritis and Rheumatology, 2016, 68, 229-236.	5.6	24
36	CD8+ T cells in human autoimmune arthritis: the unusual suspects. Nature Reviews Rheumatology, 2016, 12, 421-428.	8.0	76

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37	Methotrexate treatment affects effector but not regulatory T cells in juvenile idiopathic arthritis. <i>Rheumatology</i> , 2015, 54, 1724-1734.	1.9	17
38	Inhibition of Super-Enhancer Activity in Autoinflammatory Site-Derived T Cells Reduces Disease-Associated Gene Expression. <i>Cell Reports</i> , 2015, 12, 1986-1996.	6.4	98
39	The cAMP response element modulator (CREM) regulates TH2 mediated inflammation. <i>Oncotarget</i> , 2015, 6, 38538-38551.	1.8	15
40	Human Dendritic Cell Functional Specialization in Steady-State and Inflammation. <i>Frontiers in Immunology</i> , 2014, 5, 131.	4.8	176
41	Brief Report: Autologous Stem Cell Transplantation Restores Immune Tolerance in Experimental Arthritis by Renewal and Modulation of the Teff Cell Compartment. <i>Arthritis and Rheumatology</i> , 2014, 66, 350-356.	5.6	12
42	Differential homeostatic dynamics of human regulatory T-cell subsets following neonatal thymectomy. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 277-280.e6.	2.9	14
43	Plasma IL-25 is elevated in a subgroup of patients with clinical reactivity to peanut. <i>Clinical and Translational Allergy</i> , 2013, 3, 40.	3.2	9
44	Brief Report: Anti-Tumor Necrosis Factor α Targets Protein Kinase B/Akt-Induced Resistance of Effector Cells to Suppression in Juvenile Idiopathic Arthritis. <i>Arthritis and Rheumatism</i> , 2013, 65, 3279-3284.	6.7	29
45	Functional human regulatory T cells fail to control autoimmune inflammation due to PKB/c-akt hyperactivation in effector cells. <i>Blood</i> , 2011, 118, 3538-3548.	1.4	134
46	Initiating mechanisms of food allergy: Oral tolerance versus allergic sensitization. <i>Biomedicine and Pharmacotherapy</i> , 2007, 61, 8-20.	5.6	55