Yeriel Estrada

List of Publications by Year
in descending order

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31 papers	2,997 citations	257450 24 h-index	414414 32 g-index
32 all docs	32 docs citations	32 times ranked	3411 citing authors

#	Article	IF	Citations
1	Dupilumab progressively improves systemic and cutaneous abnormalities in patients with atopic dermatitis. Journal of Allergy and Clinical Immunology, 2019, 143, 155-172.	2.9	436
2	Single-cell transcriptome analysis of human skin identifies novel fibroblast subpopulation and enrichment of immune subsets in atopic dermatitis. Journal of Allergy and Clinical Immunology, 2020, 145, 1615-1628.	2.9	280
3	Efficacy and safety of fezakinumab (an IL-22 monoclonal antibody) in adults with moderate-to-severe atopic dermatitis inadequately controlled by conventional treatments: A randomized, double-blind, phase 2a trial. Journal of the American Academy of Dermatology, 2018, 78, 872-881.e6.	1.2	265
4	NR2F1 controls tumour cell dormancy via SOX9- and RARÎ²-driven quiescence programmes. Nature Communications, 2015, 6, 6170.	12.8	246
5	The atopic dermatitis blood signature is characterized by increases in inflammatory and cardiovascular risk proteins. Scientific Reports, 2017, 7, 8707.	3.3	188
6	Early pediatric atopic dermatitis shows only a cutaneous lymphocyte antigen (CLA)+ TH2/TH1 cell imbalance, whereas adults acquire CLA+ TH22/TC22 cell subsets. Journal of Allergy and Clinical Immunology, 2015, 136, 941-951.e3.	2.9	175
7	Atopic dermatitis in African American patients is TH2/TH22-skewed with TH1/TH17 attenuation. Annals of Allergy, Asthma and Immunology, 2019, 122, 99-110.e6.	1.0	150
8	Baseline IL-22 expression in patients with atopic dermatitis stratifies tissue responses to fezakinumab. Journal of Allergy and Clinical Immunology, 2019, 143, 142-154.	2.9	135
9	Use of Tape Strips to Detect Immune and Barrier Abnormalities in the Skin of Children With Early-Onset Atopic Dermatitis. JAMA Dermatology, 2019, 155, 1358.	4.1	113
10	Tape strips detect distinct immune and barrier profiles in atopic dermatitis and psoriasis. Journal of Allergy and Clinical Immunology, 2021, 147, 199-212.	2.9	113
11	Diverse activation and differentiation of multiple B-cell subsets in patients with atopic dermatitis but not in patients with psoriasis. Journal of Allergy and Clinical Immunology, 2016, 137, 118-129.e5.	2.9	96
12	The blood proteomic signature of early-onset pediatric atopic dermatitis shows systemic inflammation and is distinct from adult long-standing disease. Journal of the American Academy of Dermatology, 2019, 81, 510-519.	1.2	76
13	Evolution of pathologic T-cell subsets in patients with atopic dermatitis from infancy to adulthood. Journal of Allergy and Clinical Immunology, 2020, 145, 215-228.	2.9	70
14	Phase 2 randomized, double-blind study of IL-17 targeting with secukinumab in atopic dermatitis. Journal of Allergy and Clinical Immunology, 2021, 147, 394-397.	2.9	69
15	Mild atopic dermatitis lacks systemic inflammation and shows reduced nonlesional skin abnormalities. Journal of Allergy and Clinical Immunology, 2021, 147, 1369-1380.	2.9	66
16	Positive crosstalk between ERK and p38 in melanoma stimulates migration and in vivo proliferation. Pigment Cell and Melanoma Research, 2009, 22, 66-76.	3.3	62
17	Tape-Strip Proteomic Profiling of Atopic Dermatitis on Dupilumab Identifies Minimally Invasive Biomarkers. Frontiers in Immunology, 2020, 11, 1768.	4.8	58
18	Serum from Asian patients with atopic dermatitis is characterized by TH2/TH22 activation, which is highly correlated with nonlesional skin measures. Journal of Allergy and Clinical Immunology, 2018, 142, 324-328.e11.	2.9	52

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19	Alterations in B-cell subsets in pediatric patients with early atopic dermatitis. Journal of Allergy and Clinical Immunology, 2017, 140, 134-144.e9.	2.9	43
20	The Major Orphan Forms of Ichthyosis Are Characterized by Systemic T-Cell Activation and Th-17/Tc-17/Th-22/Tc-22 Polarization in Blood. Journal of Investigative Dermatology, 2018, 138, 2157-2167.	0.7	43
21	Frontal fibrosing alopecia shows robust T helper 1 and Janus kinase 3 skewing. British Journal of Dermatology, 2020, 183, 1083-1093.	1.5	40
22	An integrated model of alopecia areata biomarkers highlights both TH1 and TH2 upregulation. Journal of Allergy and Clinical Immunology, 2018, 142, 1631-1634.e13.	2.9	38
23	Blood endotyping distinguishes the profile of vitiligo from that of other inflammatory and autoimmune skin diseases. Journal of Allergy and Clinical Immunology, 2019, 143, 2095-2107.	2.9	33
24	Ritlecitinib and brepocitinib demonstrate significant improvement in scalp alopecia areata biomarkers. Journal of Allergy and Clinical Immunology, 2022, 149, 1318-1328.	2.9	30
25	Effect of short-term liver X receptor activation on epidermal barrier features in mild to moderate atopic dermatitis. Annals of Allergy, Asthma and Immunology, 2018, 120, 631-640.e11.	1.0	26
26	Vascular inflammation in moderateâ€toâ€severe atopic dermatitis is associated with enhanced Th2 response. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 3107-3121.	5.7	23
27	Transcriptomic Profiling of Tape-Strips From Moderate to Severe Atopic Dermatitis Patients Treated With Dupilumab. Dermatitis, 2021, 32, S71-S80.	1.6	16
28	A phase 2a randomized vehicle-controlled multi-center study of the safety and efficacy of delgocitinib in subjects with moderate-to-severe alopecia areata. Archives of Dermatological Research, 2022, , .	1.9	15
29	Tape-strips provide a minimally invasive approach to track therapeutic response to topical corticosteroids in atopic dermatitis patients. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 576-579.e3.	3.8	13
30	Transcriptomic Analysis of the Major Orphan Ichthyosis Subtypes Reveals Shared Immune and Barrier Signatures. Journal of Investigative Dermatology, 2022, 142, 2363-2374.e18.	0.7	11
31	The Polarity and Specificity of Antiviral T Lymphocyte Responses Determine Susceptibility to SARS-CoV-2 Infection in Patients with Cancer and Healthy Individuals. Cancer Discovery, 2022, 12, 958-983.	9.4	10