Majid Zeidi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/116024/publications.pdf

Version: 2024-02-01

933447 940533 26 313 10 16 citations h-index g-index papers 27 27 27 480 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Cannabinoid type 2 receptor (CB2R) distribution in dermatomyositis skin and peripheral blood mononuclear cells (PBMCs) and in vivo effects of LenabasumTM. Arthritis Research and Therapy, 2022, 24, 12.	3.5	9
2	Increased CD69+CCR7+ circulating activated T cells and STAT3 expression in cutaneous lupus erythematosus patients recalcitrant to antimalarials. Lupus, 2022, 31, 472-481.	1.6	5
3	Safety and Efficacy of Lenabasum, a Cannabinoid Receptor Type 2 Agonist, in Patients with Dermatomyositis with Refractory Skin Disease: A Randomized Clinical Trial. Journal of Investigative Dermatology, 2022, 142, 2651-2659.e1.	0.7	17
4	The effects of immunostimulatory herbal supplements on autoimmune skin diseases. Journal of the American Academy of Dermatology, 2021, 84, 1051-1058.	1.2	17
5	Increased <scp>MxA</scp> protein expression and dendritic cells in spongiotic dermatitis differentiates dermatomyositis from eczema in a singleâ€center caseâ€control study. Journal of Cutaneous Pathology, 2021, 48, 364-373.	1.3	4
6	AB018. Myeloid dendritic cells (mDCs) are major producers of interferon-beta in dermatomyositis and increased numbers of mDCs are found in hydroxychloroquine nonresponders. Annals of Translational Medicine, 2021, 9, AB018-AB018.	1.7	0
7	AB003. Increased CD69+ tissue-resident memory T cells and STAT3 expression in cutaneous lupus erythematosus patients recalcitrant to antimalarials. Annals of Translational Medicine, 2021, 9, AB003-AB003.	1.7	0
8	AB017. Increased dendritic cells and IFN-beta and MxA protein expression in spongiotic dermatitis differentiates dermatomyositis from eczema. Annals of Translational Medicine, 2021, 9, AB017-AB017.	1.7	0
9	Myeloid Dendritic Cells Are Major Producers of IFN-β in Dermatomyositis and May Contribute to Hydroxychloroquine Refractoriness. Journal of Investigative Dermatology, 2021, 141, 1906-1914.e2.	0.7	12
10	Recent Advances in Pharmacological Treatments of Adult Dermatomyositis. Current Rheumatology Reports, 2019, 21, 53.	4.7	6
11	Acute onset/flares of dermatomyositis following ingestion of IsaLean herbal supplement: Clinical and immunostimulatory findings. Journal of the American Academy of Dermatology, 2019, 80, 801-804.	1.2	10
12	FRIO307â€LENABASUM, A CANNABINOID TYPE 2 RECEPTOR AGONIST, REDUCES CD4 CELL POPULATIONS AND DOWNREGULATES TYPE 1 AND 2 INTERFERON ACTIVITIES IN LESIONAL DERMATOMYOSITIS SKIN. , 2019, , .		5
13	Increased Myeloid Dendritic Cells and TNF-α Expression Predicts Poor Response to Hydroxychloroquine in Cutaneous Lupus Erythematosus. Journal of Investigative Dermatology, 2019, 139, 324-332.	0.7	33
14	AB003. Increased myeloid dendritic cells and TNF- $\hat{l}\pm$ expression predicts poor response to hydroxycoloquine in cutaneous lupus erythematosus. Annals of Translational Medicine, 2019, 7, AB003-AB003.	1.7	0
15	Itch in dermatomyositis: the role of increased skin interleukin-31. British Journal of Dermatology, 2018, 179, 669-678.	1.5	66
16	Interleukin-31 and itch in dermatomyositis. British Journal of Dermatology, 2018, 179, e149-e149.	1.5	0
17	II-09â€Immunologic properties of cutaneous lupus erythematosus (CLE) patients refractory to antimalarials compared to patients that respond to antimalarials. , 2018, , .		O
18	白细èfžä»‹ç´-31和皮è,Œç,Žç~™ç—'. British Journal of Dermatology, 2018, 179, e164-e164.	1.5	0

#	Article	IF	CITATIONS
19	476 Microvesicles induce pro-inflammatory cytokines in dermatomyositis. Journal of Investigative Dermatology, 2018, 138, S81.	0.7	О
20	Quinacrine Suppresses Tumor Necrosis Factor-α and IFN-α in Dermatomyositis andÂCutaneous Lupus Erythematosus. Journal of Investigative Dermatology Symposium Proceedings, 2017, 18, S57-S63.	0.8	33
21	Cannabinoid Reduces Inflammatory Cytokines, Tumor Necrosis Factor-α, and TypeÂl Interferons in Dermatomyositis InÂVitro. Journal of Investigative Dermatology, 2017, 137, 2445-2447.	0.7	33
22	Sebaceous induction in dermatofibroma: a common feature of dermatofibromas on the shoulder. Journal of Cutaneous Pathology, 2015, 42, 400-405.	1.3	10
23	Determination of lymphocyte subsets reference values in healthy Iranian men by a single platform flow cytometric method., 2015, 87, 281-281.		O
24	Hepatitis B Viral DNA Among HBs Antigen Negative Healthy Blood Donors. Hepatitis Monthly, 2013, 13, e6590.	0.2	25
25	Determination of lymphocyte subsets reference values in healthy Iranian men by a single platform flow cytometric method. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2010, 77A, 890-894.	1.5	10
26	Selective immunoglobulin A deficiency in Iranian blood donors: prevalence, laboratory and clinical findings. Iranian Journal of Allergy, Asthma and Immunology, 2008, 7, 157-62.	0.4	18