

Mehdi Rashighi

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

1,684
citations

394421

19
h-index

361022

35
g-index

47
all docs

47
docs citations

47
times ranked

2139
citing authors

#	ARTICLE	IF	CITATIONS
1	CXCL10 Is Critical for the Progression and Maintenance of Depigmentation in a Mouse Model of Vitiligo. <i>Science Translational Medicine</i> , 2014, 6, 223ra23.	12.4	333
2	Rapid skin repigmentation on oral ruxolitinib in a patient with coexistent vitiligo and alopecia areata (AA). <i>Journal of the American Academy of Dermatology</i> , 2016, 74, 370-371.	1.2	162
3	A Network of High-Mobility Group Box Transcription Factors Programs Innate Interleukin-17 Production. <i>Immunity</i> , 2013, 38, 681-693.	14.3	153
4	Vitiligo Pathogenesis and Emerging Treatments. <i>Dermatologic Clinics</i> , 2017, 35, 257-265.	1.7	125
5	Imiquimod in Combination With Meglumine Antimoniate for Cutaneous Leishmaniasis. <i>Archives of Dermatology</i> , 2006, 142, 1575-9.	1.4	96
6	Resident Memory and Recirculating Memory T Cells Cooperate to Maintain Disease in a Mouse Model of Vitiligo. <i>Journal of Investigative Dermatology</i> , 2019, 139, 769-778.	0.7	84
7	Suction blistering the lesional skin of vitiligo patients reveals useful biomarkers of disease activity. <i>Journal of the American Academy of Dermatology</i> , 2017, 76, 847-855.e5.	1.2	81
8	Simvastatin Prevents and Reverses Depigmentation in a Mouse Model of Vitiligo. <i>Journal of Investigative Dermatology</i> , 2015, 135, 1080-1088.	0.7	79
9	What patients with vitiligo believe about their condition. <i>International Journal of Dermatology</i> , 2004, 43, 811-814.	1.0	72
10	Understanding autoimmunity of vitiligo and alopecia areata. <i>Current Opinion in Pediatrics</i> , 2016, 28, 463-469.	2.0	66
11	Striae gravidarum: associated factors. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2007, 21, 743-746.	2.4	51
12	The Impact of Telehealth Implementation on Underserved Populations and No-Show Rates by Medical Specialty During the COVID-19 Pandemic. <i>Telemedicine Journal and E-Health</i> , 2021, 27, 874-880.	2.8	47
13	Comparison of Long-Pulsed Alexandrite and Nd:YAG Lasers, Individually and in Combination, for Leg Hair Reduction. <i>Archives of Dermatology</i> , 2008, 144, 1323-7.	1.4	44
14	Concepts of patients with alopecia areata about their disease. <i>BMC Dermatology</i> , 2005, 5, 1.	2.1	42
15	Interfering with the IFN- γ /CXCL10 pathway to develop new targeted treatments for vitiligo. <i>Annals of Translational Medicine</i> , 2015, 3, 343.	1.7	40
16	Rosacea fulminans (pyoderma faciale): successful treatment of a 3-year-old girl with oral isotretinoin. <i>International Journal of Dermatology</i> , 2001, 40, 203-205.	1.0	34
17	Current Insights in Cutaneous Lupus Erythematosus Immunopathogenesis. <i>Frontiers in Immunology</i> , 2020, 11, 1353.	4.8	27
18	Understanding the impact of teledermatology on no-show rates and health care accessibility: A retrospective chart review. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 769-771.	1.2	27

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19	Corneal stability after discontinued soft contact lens wear. <i>Contact Lens and Anterior Eye</i> , 2008, 31, 122-125.	1.7	25
20	Comparative study of skin sebum and elasticity level in patients with sulfur mustard-induced dermatitis and healthy controls. <i>Skin Research and Technology</i> , 2010, 16, 237-242.	1.6	18
21	Skin hydration and transepidermal water loss in patients with a history of sulfur mustard contact: a case-control study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2009, 23, 940-944.	2.4	15
22	Upcoming treatments for morphea. <i>Immunity, Inflammation and Disease</i> , 2021, 9, 1101-1145.	2.7	13
23	Therapeutic effects of minoxidil high extra combination therapy in patients with androgenetic alopecia. <i>Skinmed</i> , 2012, 10, 276-82.	0.0	11
24	Telemedicine and the battle for health equity: Translating temporary regulatory orders into sustained policy change. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, e467-e468.	1.2	7
25	Serum chemokines herald disease activity and treatment response in vitiligo patients. <i>British Journal of Dermatology</i> , 2016, 174, 1190-1191.	1.5	5
26	Melanocytes in psoriasis: convicted culprit or bullied bystander?. <i>Pigment Cell and Melanoma Research</i> , 2016, 29, 261-263.	3.3	5
27	Identifying trends in patient characteristics and visit details during the transition to teledermatology: Experience at a single tertiary referral center. <i>Journal of the American Academy of Dermatology</i> , 2021, 85, 1592-1594.	1.2	5
28	Ovoid palatal patch: a clue to anti-TIF1 ^β dermatomyositis. <i>BMJ Case Reports</i> , 2020, 13, e234111.	0.5	5
29	Iran's contribution to the dermatology literature. <i>International Journal of Dermatology</i> , 2007, 46, 659-660.	1.0	2
30	Patch testing in Iranian patients: A ten-year experience. <i>Indian Journal of Dermatology</i> , 2006, 51, 250.	0.3	2
31	Mesenchymal Stem Cells and Co-stimulation Blockade Enhance Bone Marrow Engraftment and Induce Immunological Tolerance. <i>International Journal of Organ Transplantation Medicine</i> , 2015, 6, 55-60.	0.5	2
32	Evaluating the use of JAK inhibitors in inflammatory connective tissue diseases in pediatric patients: an update. <i>Expert Review of Clinical Immunology</i> , 2022, 18, 263-272.	3.0	2
33	Sampling Serum in Patients With Vitiligo to Measure Disease Activity in the Skin. <i>JAMA Dermatology</i> , 2016, 152, 1187.	4.1	1
34	102 CXCL9 drives morphea pathogenesis in mice. <i>Journal of Investigative Dermatology</i> , 2018, 138, S17.	0.7	1
35	Response to the influence of teledermatology on health care access and equity. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, e221-e222.	1.2	1
36	To the Editor: Preoperative Assessment of Corneal and Refractive Stability in Soft Contact Lens Wearing Photorefractive Candidates. <i>Optometry and Vision Science</i> , 2008, 85, 279.	1.2	0

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37	Mesenchymal Stem Cells Enhance Bone Marrow Engraftment and Induce Immunological Tolerance. Journal of Surgical Research, 2014, 186, 575-576.	1.6	0
38	405 Hydrophobically modified siRNAs (hsiRNAs) provide a platform to silence gene expression in inflammatory skin diseases. Journal of Investigative Dermatology, 2016, 136, S71.	0.7	0
39	066 Langerhans cells suppress autoimmune effector T cell responses in vitiligo by promoting the proper positioning of T regulatory cells. Journal of Investigative Dermatology, 2016, 136, S12.	0.7	0
40	079 Suction blistering of vitiligo lesional skin provides insight into disease pathogenesis as well as biomarkers of disease activity. Journal of Investigative Dermatology, 2017, 137, S14.	0.7	0
41	047 Vitiligo is maintained by antigen-specific resident memory t cells, which can be targeted to create a durable treatment response. Journal of Investigative Dermatology, 2017, 137, S8.	0.7	0
42	Granulomatous cheilitis and nasal destruction as manifestations of sarcoidosis. Journal of the American Academy of Dermatology, 2017, 76, AB148.	1.2	0
43	093 Comparison of skin autoimmune diseases by single-cell RNA sequencing. Journal of Investigative Dermatology, 2020, 140, S10.	0.7	0
44	Characteristic vascular finding in TIF1- β dermatomyositis. BMJ Case Reports, 2021, 14, e240174.	0.5	0
45	201â€¦Type I interferon modulates langerhans cell ADAM17 in lupus to contribute to photosensitivity. , 2021, , .		0
46	Successful treatment of progressive macular hypomelanosis. Dermatology Reports, 2020, 12, 8509.	0.8	0