

Michael S Howard

List of Publications by Year in descending order

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Version: 2024-02-01

55
papers

604
citations

759233

12
h-index

642732

23
g-index

55
all docs

55
docs citations

55
times ranked

576
citing authors

#	ARTICLE	IF	CITATIONS
1	Collagen IV in normal skin and in pathological processes. <i>North American Journal of Medical Sciences</i> , 2012, 4, 1.	1.7	103
2	Diagnosis and treatment of cutaneous paraneoplastic disorders. <i>Dermatologic Therapy</i> , 2010, 23, 662-675.	1.7	57
3	Tumor-suppressor genes, cell cycle regulatory checkpoints, and the skin. <i>North American Journal of Medical Sciences</i> , 2015, 7, 176.	1.7	53
4	Histologic Study of Depressed Acne Scars Treated with Serial High-Concentration (95%) Trichloroacetic Acid. <i>Dermatologic Surgery</i> , 2006, 32, 985-990.	0.8	44
5	Autoantibodies to sweat glands detected by different methods in serum and in tissue from patients affected by a new variant of endemic pemphigus foliaceus. <i>Archives of Dermatological Research</i> , 2009, 301, 711-718.	1.9	28
6	Broad histopathologic patterns of non-glaborous skin and glabrous skin from patients with a new variant of endemic pemphigus foliaceus—part 1. <i>Journal of Cutaneous Pathology</i> , 2010, 37, 222-230.	1.3	27
7	Neural System Antigens Are Recognized by Autoantibodies from Patients Affected by a New Variant of Endemic Pemphigus Foliaceus in Colombia. <i>Journal of Clinical Immunology</i> , 2011, 31, 356-368.	3.8	27
8	Human eyelid meibomian glands and tarsal muscle are recognized by autoantibodies from patients affected by a new variant of endemic pemphigus foliaceus in El-Bagre, Colombia, South America. <i>Journal of the American Academy of Dermatology</i> , 2010, 62, 437-447.	1.2	22
9	Cardiac Autoantibodies from Patients Affected by a New Variant of Endemic Pemphigus Foliaceus in Colombia, South America. <i>Journal of Clinical Immunology</i> , 2011, 31, 985-997.	3.8	21
10	Presence of neutrophil extracellular traps and antineutrophil cytoplasmic antibodies associated with vasculitides. <i>North American Journal of Medical Sciences</i> , 2009, 1, 309-13.	1.7	19
11	Palm tissue displaying a polyclonal autoimmune response in patients affected by a new variant of endemic pemphigus foliaceus in Colombia, South America. <i>European Journal of Dermatology</i> , 2010, 20, 074-081.	0.6	15
12	Antibodies to pilosebaceous units along their neurovascular supply routes in a new variant of endemic pemphigus foliaceus in Colombia, South America. <i>European Journal of Dermatology</i> , 2011, 21, 371-375.	0.6	13
13	Autoreactivity to sweat and sebaceous glands and skin homing T cells in lupus profundus. <i>Clinical Immunology</i> , 2009, 132, 420-424.	3.2	12
14	Endemic pemphigus foliaceus over a century: Part I. <i>North American Journal of Medical Sciences</i> , 2010, 2, 51-9.	1.7	11
15	Tissue inhibitor of metalloproteinase 1, matrix metalloproteinase 9, α -1 antitrypsin, metallothionein and urokinase type plasminogen activator receptor in skin biopsies from patients affected by autoimmune blistering diseases. <i>Nasza Dermatologia Online</i> , 2013, 4, 275-280.	0.0	10
16	Varicella-zoster virus (VZV) and alpha 1 antitrypsin: a fatal outcome in a patient affected by endemic pemphigus foliaceus. <i>International Journal of Dermatology</i> , 2012, 51, 809-816.	1.0	9
17	Ribosomal protein s6-ps240 is expressed in lesional skin from patients with autoimmune skin blistering diseases. <i>North American Journal of Medical Sciences</i> , 2013, 5, 604.	1.7	9
18	Palmar and plantar lichen planus: a case report and review of the literature. <i>Anais Brasileiros De Dermatologia</i> , 2015, 90, 175-177.	1.1	9

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19	Formalin deposition as artifact in biopsies from patients affected by a new variant of endemic pemphigus foliaceus in El Bagre, Colombia, South America. <i>Journal of Cutaneous Pathology</i> , 2010, 37, 835-842.	1.3	8
20	An inflamed trichilemmal (pillar) cyst: Not so simple?. <i>North American Journal of Medical Sciences</i> , 2011, 3, 431-434.	1.7	8
21	Immunohistochemistry versus immunofluorescence in the diagnosis of autoimmune blistering diseases. <i>Nasza Dermatologia Online</i> , 2013, 4, 585-589.	0.0	7
22	Autoimmune epidermal blistering diseases. <i>Nasza Dermatologia Online</i> , 2013, 4, 631-646.	0.0	6
23	Cardiac rhythm and pacemaking abnormalities in patients affected by endemic pemphigus in Colombia may be the result of deposition of autoantibodies, complement, fibrinogen, and other molecules. <i>Heart Rhythm</i> , 2018, 15, 725-731.	0.7	6
24	Markers for sebaceoma show a spectrum of cell cycle regulators, tumor suppressor genes, and oncogenes. <i>North American Journal of Medical Sciences</i> , 2015, 7, 275.	1.7	6
25	Cyclo-oxygenase 2 is present in the majority of lesional skin from patients with autoimmune blistering diseases. <i>Nasza Dermatologia Online</i> , 2013, 4, 476-478.	0.0	5
26	Merkel cell carcinoma versus metastatic small cell primary bronchogenic carcinoma. <i>Nasza Dermatologia Online</i> , 2013, 4, 64-71.	0.0	5
27	Antigen presenting cells in the skin of a patient with hair loss and systemic lupus erythematosus. <i>North American Journal of Medical Sciences</i> , 2009, 1, 205-10.	1.7	5
28	Bullous allergic drug eruption with presence of myeloperoxidase and reorganization of the dermal vessels observed by using CD34 and collagen IV antibodies. <i>North American Journal of Medical Sciences</i> , 2011, 3, 82-84.	1.7	4
29	Overexpression of linker for activated T cells, cyclooxygenase-2, CD1a, CD68 and myeloid/histiocyte antigen in an inflamed seborrheic keratosis. <i>North American Journal of Medical Sciences</i> , 2011, 3, 161-163.	1.7	4
30	Activation of the signaling cascade in response to T lymphocyte receptor stimulation and prostanoids in a case of cutaneous lupus. <i>North American Journal of Medical Sciences</i> , 2011, 3, 251-254.	1.7	4
31	Immune reactivity in psoriatic Munro-Saboureau microabscesses, stratum corneum and blood vessels. <i>North American Journal of Medical Sciences</i> , 2012, 4, 257.	1.7	4
32	In situ immune response evaluation via immunohistochemistry in skin biopsies from patients affected by autoimmune blistering diseases. <i>Nasza Dermatologia Online</i> , 2013, 4, 606-612.	0.0	4
33	HAM56 and CD68 antigen presenting cells surrounding a sarcoidal granulomatous tattoo. <i>North American Journal of Medical Sciences</i> , 2011, 3, 475-7.	1.7	4
34	Dyshidrotic eczema: relevance to the immune response in situ. <i>North American Journal of Medical Sciences</i> , 2009, 1, 117-20.	1.7	4
35	Dermatitis herpetiformis bodies and autoantibodies to noncutaneous organs and mitochondria in dermatitis herpetiformis. <i>Nasza Dermatologia Online</i> , 2012, 3, 283-291.	0.0	3
36	Immunohistochemistry studies in a case of dermatitis herpetiformis demonstrate complex patterns of reactivity. <i>Nasza Dermatologia Online</i> , 2013, 4, 627-630.	0.0	3

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37	Immunofluorescence patterns in selected dermatoses, including blistering skin diseases utilizing multiple fluorochromes. <i>North American Journal of Medical Sciences</i> , 2015, 7, 397.	1.7	3
38	A new variant of endemic pemphigus foliaceus in El-Bagre, Colombia: the Hardy-Weinberg-Castle law and linked short tandem repeats. <i>North American Journal of Medical Sciences</i> , 2009, 1, 169-78.	1.7	3
39	Deposition of immunoreactants in a cutaneous allergic drug reaction. <i>North American Journal of Medical Sciences</i> , 2009, 1, 180-3.	1.7	3
40	Autoantibodies to melanocytes and characterization of melanophages in patients affected by a new variant of endemic pemphigus foliaceus. <i>Journal of Cutaneous Pathology</i> , 2011, 38, 710-719.	1.3	2
41	Cell junction protein armadillo repeat gene deleted in velo-cardio-facial syndrome is expressed in the skin and colocalizes with autoantibodies of patients affected by a new variant of endemic pemphigus foliaceus in Colombia. <i>Dermatology Practical and Conceptual</i> , 2017, 7, 3-8.	0.9	2
42	Autoantibodies to full body vascular cell junctions colocalize with MYZAP, ARVCF, desmoplakins I and II and p0071 in endemic pemphigus in Colombia, South America. <i>International Journal of Dermatology</i> , 2018, 57, 291-298.	1.0	2
43	Subclinical oral involvement in patients with endemic pemphigus foliaceus. <i>Dermatology Practical and Conceptual</i> , 2018, 8, 252-261.	0.9	2
44	Patients affected by endemic pemphigus foliaceus in Colombia, South America exhibit autoantibodies to optic nerve sheath envelope cell junctions. <i>Dermatology Practical and Conceptual</i> , 2018, 8, 1-6.	0.9	2
45	Endemic pemphigus over a century: Part II. <i>North American Journal of Medical Sciences</i> , 2010, 2, 114-25.	1.7	2
46	HLA-DPDQDR is expressed in all lesional skin from patients with autoimmune skin diseases. <i>Nasza Dermatologia Online</i> , 2014, 5, 125-128.	0.0	1
47	Central centrifugal cicatricial alopecia amalgamated with alopecia areata: immunologic findings. <i>Nasza Dermatologia Online</i> , 2014, 5, 287-291.	0.0	1
48	Involvement of the Areae Compositae of the Heart in Endemic Pemphigus Foliaceus. <i>Dermatology Practical and Conceptual</i> , 2019, 9, 181-186.	0.9	1
49	Vimentin compartmentalization in discoid lupus. <i>North American Journal of Medical Sciences</i> , 2010, 2, 106-10.	1.7	1
50	CD45/CD8 myeloid histioid antigen and plasma cell antibody immune response in a case of malignant melanoma. <i>North American Journal of Medical Sciences</i> , 2012, 4, 507.	1.7	0
51	Cytotoxic and antigen presenting cells, and non-basement membrane zone pathology in a case of bullous pemphigoid. <i>Nasza Dermatologia Online</i> , 2012, 3, 93-99.	0.0	0
52	Endobutton fixation of distal biceps tendon injuries. <i>Current Orthopaedic Practice</i> , 2012, 23, 38-41.	0.2	0
53	N-traps and C-ancas in a lupus erythematosus-scleroderma overlap syndrome with vasculitis and panniculitis. <i>Nasza Dermatologia Online</i> , 2013, 4, 83-86.	0.0	0
54	Lichen simplex chronicus positive for C5b-9/MAC, IgD and C3c as a result of recurrent bacterial hair follicular unit infection. <i>Nasza Dermatologia Online</i> , 2020, 11, 385-388.	0.0	0

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55	Extrusion of pilosebaceous units into blisters of patients affected by a new variant of endemic pemphigus in El Bagre, Colombia, South America. Journal of Cutaneous Pathology, 2022, , .	1.3	0