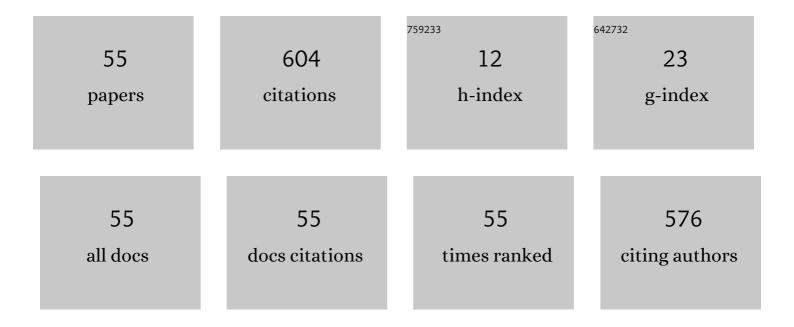
Michael S Howard

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Collagen IV in normal skin and in pathological processes. North American Journal of Medical Sciences, 2012, 4, 1.	1.7	103
2	Diagnosis and treatment of cutaneous paraneoplastic disorders. Dermatologic Therapy, 2010, 23, 662-675.	1.7	57
3	Tumor-suppressor genes, cell cycle regulatory checkpoints, and the skin. North American Journal of Medical Sciences, 2015, 7, 176.	1.7	53
4	Histologic Study of Depressed Acne Scars Treated with Serial High-Concentration (95%) Trichloroacetic Acid. Dermatologic Surgery, 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. Archives of Dermatological Research, 2009, 301, 711-718.	1.9	28
6	Broad histopathologic patterns of nonâ€glabrous skin and glabrous skin from patients with a new variant of endemic pemphigus foliaceusâ€part 1. Journal of Cutaneous Pathology, 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. Journal of Clinical Immunology, 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. Journal of the American Academy of Dermatology, 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. Journal of Clinical Immunology, 2011, 31, 985-997.	3.8	21
10	Presence of neutrophil extracellular traps and antineutrophil cytoplasmic antibodies associated with vasculitides. North American Journal of Medical Sciences, 2009, 1, 309-13.	1.7	19
11	Palm tissue displaying aÂpolyclonal autoimmune response inÂpatients affected byÂaÂnew variant ofÂendemic pemphigus foliaceus inÂColombia, South America. European Journal of Dermatology, 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. European Journal of Dermatology, 2011, 21, 371-375.	0.6	13
13	Autoreactivity to sweat and sebaceous glands and skin homing T cells in lupus profundus. Clinical Immunology, 2009, 132, 420-424.	3.2	12
14	Endemic pemphigus foliaceus over a century: Part I. North American Journal of Medical Sciences, 2010, 2, 51-9.	1.7	11
15	Tissue inhibitor of metalloproteinase 1, matrix metalloproteinase 9, αlpha-1 antitrypsin, metallothionein and urokinase type plasminogen activator receptor in skin biopsies from patients affected by autoimmune blistering diseases. Nasza Dermatologia Online, 2013, 4, 275-280.	0.0	10
16	Varicellaâ€∉oster virus (VZV) and alpha 1 antitrypsin: a fatal outcome in a patient affected by endemic pemphigus foliaceus. International Journal of Dermatology, 2012, 51, 809-816.	1.0	9
17	Ribosomal protein s6-ps240 is expressed in lesional skin from patients with autoimmune skin blistering diseases. North American Journal of Medical Sciences, 2013, 5, 604.	1.7	9
18	Palmar and plantar lichen planus: a case report and review of the literature. Anais Brasileiros De Dermatologia, 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. Journal of Cutaneous Pathology, 2010, 37, 835-842.	1.3	8
20	An inflamed trichilemmal (pilar) cyst: Not so simple?. North American Journal of Medical Sciences, 2011, 3, 431-434.	1.7	8
21	Immunohistochemistry versus immunofluoresence in the diagnosis of autoimmune blistering diseases. Nasza Dermatologia Online, 2013, 4, 585-589.	0.0	7
22	Autoimmune epidermal blistering diseases. Nasza Dermatologia Online, 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. Heart Rhythm, 2018, 15, 725-731.	0.7	6
24	Markers for sebaceoma show a spectrum of cell cycle regulators, tumor suppressor genes, and oncogenes. North American Journal of Medical Sciences, 2015, 7, 275.	1.7	6
25	Cyclo-oxygenase 2 is present in the majority of lesional skin from patients with autoinmune blistering diseases. Nasza Dermatologia Online, 2013, 4, 476-478.	0.0	5
26	Merkel cell carcinoma versus metastatic small cell primary bronchogenic carcinoma. Nasza Dermatologia Online, 2013, 4, 64-71.	0.0	5
27	Antigen presenting cells in the skin of a patient with hair loss and systemic lupus erythematosus. North American Journal of Medical Sciences, 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. North American Journal of Medical Sciences, 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. North American Journal of Medical Sciences, 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. North American Journal of Medical Sciences, 2011, 3, 251-254.	1.7	4
31	Immune reactivity in psoriatic Munro-Saboureau microabscesses, stratum corneum and blood vessels. North American Journal of Medical Sciences, 2012, 4, 257.	1.7	4
32	In situ immune response evaluation via immunohistochemistry in skin biopsies from patients affected by autoimmune blistering diseases. Nasza Dermatologia Online, 2013, 4, 606-612.	0.0	4
33	HAM56 and CD68 antigen presenting cells surrounding a sarcoidal granulomatous tattoo. North American Journal of Medical Sciences, 2011, 3, 475-7.	1.7	4
34	Dyshidrotic eczema: relevance to the immune response in situ. North American Journal of Medical Sciences, 2009, 1, 117-20.	1.7	4
35	Dermatitis herpetiformis bodies and autoantibodies to noncutaneous organs and mitochondria in dermatitis herpetiformis. Nasza Dermatologia Online, 2012, 3, 283-291.	0.0	3
36	Immunohistochemistry studies in a case of dermatitis herpetiformis demonstrate complex patterns of reactivity. Nasza Dermatologia Online, 2013, 4, 627-630.	0.0	3

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37	Immunofluorescence patterns in selected dermatoses, including blistering skin diseases utilizing multiple fluorochromes. North American Journal of Medical Sciences, 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. North American Journal of Medical Sciences, 2009, 1, 169-78.	1.7	3
39	Deposition of immunoreactants in a cutaneous allergic drug reaction. North American Journal of Medical Sciences, 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. Journal of Cutaneous Pathology, 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. Dermatology Practical and Conceptual, 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. International Journal of Dermatology, 2018, 57, 291-298.	1.0	2
43	Subclinical oral involvement in patients with endemic pemphigus foliaceus. Dermatology Practical and Conceptual, 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. Dermatology Practical and Conceptual, 2018, 8, 1-6.	0.9	2
45	Endemic pemphigus over a century: Part II. North American Journal of Medical Sciences, 2010, 2, 114-25.	1.7	2
46	HLA-DPDQDR is expressed in all lesional skin from patients with autoimmune skin diseases. Nasza Dermatologia Online, 2014, 5, 125-128.	0.0	1
47	Central centrifugal cicatricial alopecia amalgamated with alopecia areata: immunologic findings. Nasza Dermatologia Online, 2014, 5, 287-291.	0.0	1
48	Involvement of the Areae Compositae of the Heart in Endemic Pemphigus Foliaceus. Dermatology Practical and Conceptual, 2019, 9, 181-186.	0.9	1
49	Vimentin compartmentalization in discoid lupus. North American Journal of Medical Sciences, 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. North American Journal of Medical Sciences, 2012, 4, 507.	1.7	0
51	Cytotoxic and antigen presenting cells, and non-basement membrane zone pathology in a case of bullous pemphigoid. Nasza Dermatologia Online, 2012, 3, 93-99.	0.0	Ο
52	Endobutton fixation of distal biceps tendon injuries. Current Orthopaedic Practice, 2012, 23, 38-41.	0.2	0
53	N-traps and C-ancas in a lupus erythematosus-scleroderma overlap syndrome with vasculitis and panniculitis. Nasza Dermatologia Online, 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. Nasza Dermatologia Online, 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