Michael P Schön

List of Publications by Year in descending order

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218 papers 10,995 citations

43973 48 h-index 97 g-index

235 all docs

235 docs citations

235 times ranked 13612 citing authors

#	Article	IF	CITATIONS
1	Psoriasis. Lancet, The, 2015, 386, 983-994.	6.3	1,793
2	Psoriasis. New England Journal of Medicine, 2005, 352, 1899-1912.	13.9	981
3	Increased Microvascular Density and Enhanced Leukocyte Rolling and Adhesion in the Skin of VEGF Transgenic Mice. Journal of Investigative Dermatology, 1998, 111, 1-6.	0.3	498
4	Imiquimod: mode of action. British Journal of Dermatology, 2007, 157, 8-13.	1.4	291
5	Deadly allies: the fatal interplay between platelets and metastasizing cancer cells. Blood, 2010, 115, 3427-3436.	0.6	282
6	Tumor-Selective Induction of Apoptosis and the Small-Molecule Immune Response Modifier Imiquimod. Journal of the National Cancer Institute, 2003, 95, 1138-1149.	3.0	262
7	Migration matters: regulatory T-cell compartmentalization determines suppressive activity in vivo. Blood, 2005, 106, 3097-3104.	0.6	225
8	The Interleukin-23/Interleukin-17 Axis Links Adaptive and Innate Immunity in Psoriasis. Frontiers in Immunology, 2018, 9, 1323.	2.2	171
9	Chromatin swelling drives neutrophil extracellular trap release. Nature Communications, 2018, 9, 3767.	5 . 8	165
10	Imiquimod, a Topical Immune Response Modifier, in the Treatment of Cutaneous Metastases of Malignant Melanoma. Dermatology, 2002, 205, 135-138.	0.9	164
11	Monocytes/macrophages prevent healing defects and left ventricular thrombus formation after myocardial infarction. FASEB Journal, 2013, 27, 871-881.	0.2	160
12	Murine psoriasis-like disorder induced by naive CD4+ T cells. Nature Medicine, 1997, 3, 183-188.	15.2	156
13	Comparative study of human-induced pluripotent stem cells derived from bone marrow cells, hair keratinocytes, and skin fibroblasts. European Heart Journal, 2013, 34, 2618-2629.	1.0	144
14	Efomycine M, a new specific inhibitor of selectin, impairs leukocyte adhesion and alleviates cutaneous inflammation. Nature Medicine, 2002, 8, 366-372.	15.2	139
15	The Small Antitumoral Immune Response Modifier Imiquimod Interacts with Adenosine Receptor Signaling in a TLR7- and TLR8-Independent Fashion. Journal of Investigative Dermatology, 2006, 126, 1338-1347.	0.3	138
16	Involvement of IL-9 in Th17-Associated Inflammation and Angiogenesis of Psoriasis. PLoS ONE, 2013, 8, e51752.	1.1	133
17	Adaptive and Innate Immunity in Psoriasis and Other Inflammatory Disorders. Frontiers in Immunology, 2019, 10, 1764.	2.2	129
18	Role of Integrin \hat{l} ±E(CD103) \hat{l} ² 7 for Tissue-Specific Epidermal Localization of CD8+ T Lymphocytes. Journal of Investigative Dermatology, 2001, 117, 569-575.	0.3	121

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19	The Molecular Basis of Lymphocyte Recruitment to the Skin: Clues for Pathogenesis and Selective Therapies of Inflammatory Disorders. Journal of Investigative Dermatology, 2003, 121, 951-962.	0.3	119
20	Animal Models of Psoriasis – What Can We Learn from Them?. Journal of Investigative Dermatology, 1999, 112, 405-410.	0.3	118
21	Death Receptor-Independent Apoptosis in Malignant Melanoma Induced by the Small-Molecule Immune Response Modifier Imiquimod. Journal of Investigative Dermatology, 2004, 122, 1266-1276.	0.3	116
22	Managing comorbid disease in patients with psoriasis. BMJ: British Medical Journal, 2010, 340, b5666-b5666.	2.4	114
23	8-Methoxypsoralen Plus Ultraviolet A Therapy Acts via Inhibition of the IL-23/Th17 Axis and Induction of Foxp3+ Regulatory T Cells Involving CTLA4 Signaling in a Psoriasis-Like Skin Disorder. Journal of Immunology, 2010, 184, 7257-7267.	0.4	113
24	A Role for Caspase-1 in Heart Failure. Circulation Research, 2007, 100, 645-653.	2.0	98
25	Critical Role of Neutrophils for the Generation of Psoriasiform Skin Lesions in Flaky Skin Mice. Journal of Investigative Dermatology, 2000, 114, 976-983.	0.3	96
26	Reliability of diagnosis of melanoma in situ. Lancet, The, 2002, 359, 1921-1922.	6.3	91
27	Junctional Adhesion Molecules (JAM)-B and -C Contribute to Leukocyte Extravasation to the Skin and Mediate Cutaneous Inflammation. Journal of Investigative Dermatology, 2005, 125, 969-976.	0.3	87
28	Selection of Patients for Long-term Surveillance With Digital Dermoscopy by Assessment of Melanoma Risk Factors. Archives of Dermatology, 2010, 146, 257-64.	1.7	86
29	Animal models of psoriasis: a critical appraisal. Experimental Dermatology, 2008, 17, 703-712.	1.4	85
30	P-selectin. Expert Opinion on Therapeutic Targets, 2007, 11, 1103-1117.	1.5	80
31	Inhibition of Platelet GPlbî \pm and Promotion of Melanoma Metastasis. Journal of Investigative Dermatology, 2010, 130, 576-586.	0.3	7 5
32	Cutaneous Inflammatory Disorder in Integrin $\hat{l}\pm E$ (CD103)-Deficient Mice. Journal of Immunology, 2000, 165, 6583-6589.	0.4	74
33	Ruxolitinib Induces Interleukin 17 and Ameliorates Chronic Mucocutaneous Candidiasis Caused by STAT1 Gain-of-Function Mutation. Clinical Infectious Diseases, 2016, 62, 951.2-953.	2.9	73
34	Sexy again: the renaissance of neutrophils in psoriasis. Experimental Dermatology, 2017, 26, 305-311.	1.4	71
35	Integrin $\hat{l}\pm E(CD103)\hat{l}^27$ influences cellular shape and motility in a ligand-dependent fashion. Blood, 2008, 112, 619-625.	0.6	70
36	Serum and Serum Albumin Inhibit in vitro Formation of Neutrophil Extracellular Traps (NETs). Frontiers in Immunology, 2019, 10, 12.	2.2	68

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37	Skin cancer in organ transplant recipients: effects of immunosuppressive medications on DNA repair. Experimental Dermatology, 2012, 21, 2-6.	1.4	67
38	The Antitumoral Mode of Action of Imiquimod and Other Imidazoquinolines. Current Medicinal Chemistry, 2007, 14, 681-687.	1.2	66
39	Damage-induced DNA replication stalling relies on MAPK-activated protein kinase 2 activity. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 16856-16861.	3.3	64
40	Redox signals at the <scp>ER</scp> –mitochondria interface control melanoma progression. EMBO Journal, 2019, 38, e100871.	3.5	59
41	KINK-1, a Novel Small-Molecule Inhibitor of IKK \hat{I}^2 , and the Susceptibility of Melanoma Cells to Antitumoral Treatment. Journal of the National Cancer Institute, 2008, 100, 862-875.	3.0	57
42	S2k Guidelines for Cutaneous Basal Cell Carcinoma – Part 2: Treatment, Prevention and Followâ€up. JDDG - Journal of the German Society of Dermatology, 2019, 17, 214-230.	0.4	57
43	Platelet-Activating Factor Blockade Inhibits the T-Helper Type 17 Cell Pathway and Suppresses Psoriasis-Like Skin Disease in K5.hTGF- \hat{l}^2 1 Transgenic Mice. American Journal of Pathology, 2011, 178, 699-708.	1.9	53
44	Adhesion Maturation of Neutrophils on Nanoscopically Presented Platelet Glycoprotein Ibî±. ACS Nano, 2013, 7, 9984-9996.	7.3	51
45	Single Operation Stereoselective Synthesis of <i>Aerangis</i> Lactones: Combining Continuous Flow Hydrogenation and Biocatalysts in a Chemoenzymatic Sequence. ChemCatChem, 2013, 5, 724-727.	1.8	51
46	Animal models of psoriasis—highlights and drawbacks. Journal of Allergy and Clinical Immunology, 2021, 147, 439-455.	1.5	51
47	Animal models of psoriasis. Clinics in Dermatology, 2007, 25, 596-605.	0.8	50
48	Tumor necrosis factor antagonists in the therapy of psoriasis. Clinics in Dermatology, 2008, 26, 486-502.	0.8	50
49	Seven-point checklist for dermatoscopy: Performance during 10 years of prospective surveillance of patients at increased melanoma risk. Journal of the American Academy of Dermatology, 2010, 62, 785-793.	0.6	49
50	Psoriasis: the plot thickens Nature Immunology, 2001, 2, 91-91.	7.0	48
51	Cyclosporin A, but not everolimus, inhibits DNA repair mediated by calcineurin: implications for tumorigenesis under immunosuppression. Experimental Dermatology, 2011, 20, 232-236.	1.4	48
52	Interfering with leukocyte rolling – a promising therapeutic approach in inflammatory skin disorders?. Trends in Pharmacological Sciences, 2003, 24, 49-52.	4.0	47
53	Lymphocyte trafficking to inflamed skin – molecular mechanisms and implications for therapeutic target molecules. Expert Opinion on Therapeutic Targets, 2005, 9, 225-243.	1.5	47
54	COVIDâ€19 and immunological regulations – from basic and translational aspects to clinical implications. JDDG - Journal of the German Society of Dermatology, 2020, 18, 795-807.	0.4	45

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55	Proteinase-Activated Receptor-2 (PAR2): A Tumor Suppressor in Skin Carcinogenesis. Journal of Investigative Dermatology, 2007, 127, 2245-2252.	0.3	44
56	Downregulation of endothelial adhesion molecules by dimethylfumarate, but not monomethylfumarate, and impairment of dynamic lymphocyte-endothelial cell interactions. Experimental Dermatology, 2011, 20, 980-985.	1.4	44
57	Recommendations for detection of individual risk for comorbidities in patients with psoriasis. Archives of Dermatological Research, 2013, 305, 91-98.	1.1	44
58	Nanoscale Integrin Ligand Patterns Determine Melanoma Cell Behavior. ACS Nano, 2014, 8, 9113-9125.	7.3	44
59	Caspase-1–Independent IL-1 Release Mediates Blister Formation in Autoantibody-Induced Tissue Injury through Modulation of Endothelial Adhesion Molecules. Journal of Immunology, 2015, 194, 3656-3663.	0.4	44
60	S2k Guidelines for Cutaneous Basal Cell Carcinoma – Part 1: Epidemiology, Genetics and Diagnosis. JDDG - Journal of the German Society of Dermatology, 2019, 17, 94-103.	0.4	44
61	Biochemical and immunological characterization of the human carcinoma-associated antigen MH 99/KS 1/4. International Journal of Cancer, 1993, 55, 988-995.	2.3	42
62	Dendritic Epidermal T Cells (DETC) are Diminished in Integrin $\hat{l}\pm E(CD103)$ -Deficient Mice. Journal of Investigative Dermatology, 2002, 119, 190-193.	0.3	41
63	Basal-Cell Adhesion Molecule (B-CAM) is Induced in Epithelial Skin Tumors and Inflammatory Epidermis, and is Expressed at Cell–Cell and Cell–Substrate Contact Sites. Journal of Investigative Dermatology, 2000, 115, 1047-1053.	0.3	39
64	Junctional adhesion molecule (JAM) $\hat{a}\in B$ supports lymphocyte rolling and adhesion through interaction with $\hat{l}\pm 4\hat{l}^21$ integrin. Immunology, 2009, 128, 196-205.	2.0	39
65	Imiquimod, a Toll-like receptor-7 agonist, induces perforin in cytotoxic T lymphocytes in vitro. Molecular Immunology, 2004, 40, 1307-1314.	1.0	38
66	Expression of 38-kD Cell-Surface Glycoprotein in Transformed Keratinocyte Cell Lines, Basal Cell Carcinomas, and Epithelial Germs. Journal of Investigative Dermatology, 1990, 95, 74-82.	0.3	37
67	The Dark Side of Beauty: Acne Fulminans Induced by Anabolic Steroids in a Male Bodybuilder. Archives of Dermatology, 2012, 148, 1210.	1.7	37
68	Immunostimulatory activity of murine keratinocyteâ€derived exosomes. Experimental Dermatology, 2013, 22, 650-655.	1.4	36
69	Circular, nanostructured and biofunctionalized hydrogel microchannels for dynamic cell adhesion studies. Lab on A Chip, 2012, 12, 3285.	3.1	35
70	Effect of Adhesion and Substrate Elasticity on Neutrophil Extracellular Trap Formation. Frontiers in Immunology, 2019, 10, 2320.	2.2	35
71	Diminished thrombus formation and alleviation of myocardial infarction and reperfusion injury through antibody- or small-molecule-mediated inhibition of selectin-dependent platelet functions. Haematologica, 2007, 92, 502-512.	1.7	34
72	NF-l ^o B Inhibition through Proteasome Inhibition or IKKl ^o 2 Blockade Increases the Susceptibility of Melanoma Cells to Cytostatic Treatment through Distinct Pathways. Journal of Investigative Dermatology, 2010, 130, 1073-1086.	0.3	34

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73	A Yin and Yang in Epithelial Immunology: The Roles of the αE(CD103)β7 Integrin inÂTÂCells. Journal of Investigative Dermatology, 2018, 138, 23-31.	0.3	34
74	Prognostic significance of detecting micrometastases by tyrosinase RT/PCR in sentinel lymph node biopsies: lessons from 322 consecutive melanoma patients. European Journal of Cancer, 2004, 40, 2812-2819.	1.3	33
75	Introduction of functional chimeric E/L-selectin by RNA electroporation to target dendritic cells from blood to lymph nodes. Cancer Immunology, Immunotherapy, 2008, 57, 467-477.	2.0	33
76	Halting angiogenesis by non-viral somatic gene therapy alleviates psoriasis and murine psoriasiform skin lesions. Journal of Clinical Investigation, 2011, 121, 410-421.	3.9	33
77	Integrin α E (CD103) Is Involved in Regulatory T-Cell Function in Allergic Contact Hypersensitivity. Journal of Investigative Dermatology, 2015, 135, 2982-2991.	0.3	32
78	The small-molecule immune response modifier imiquimod $\hat{a} \in \text{``its mode of action and clinical use in the treatment of skin cancer. Expert Opinion on Therapeutic Targets, 2006, 10, 69-76.}$	1.5	30
79	COVIDâ€19 and implications for dermatological and allergological diseases. JDDG - Journal of the German Society of Dermatology, 2020, 18, 815-824.	0.4	30
80	PS3, A Semisynthetic \hat{l}^2 -1,3-Glucan Sulfate, Diminishes Contact Hypersensitivity Responses Through Inhibition of L- and P-Selectin Functions. Journal of Investigative Dermatology, 2009, 129, 1192-1202.	0.3	29
81	Lymph node ultrasound during melanoma follow-up significantly improves metastasis detection compared with clinical examination alone. Melanoma Research, 2011, 21, 457-463.	0.6	29
82	Characterization of Three XPG-Defective Patients Identifies Three Missense Mutations that Impair Repair and Transcription. Journal of Investigative Dermatology, 2013, 133, 1841-1849.	0.3	29
83	Filaggrin Expression and Processing Deficiencies Impair Corneocyte Surface Texture and Stiffness in Mice. Journal of Investigative Dermatology, 2020, 140, 615-623.e5.	0.3	28
84	Diminished Lymphocyte Adhesion and Alleviation of Allergic Responses by Small-Molecule- or Antibody-Mediated Inhibition of L-Selectin Functions. Journal of Investigative Dermatology, 2007, 127, 90-97.	0.3	27
85	Cyclosporin A inhibits nucleotide excision repair via downregulation of the xeroderma pigmentosum group A and G proteins, which is mediated by calcineurin inhibition. Experimental Dermatology, 2011, 20, 795-799.	1.4	27
86	Advances in psoriasis treatment. Lancet, The, 2005, 366, 1333-1335.	6.3	26
87	Controlled-rate freezer cryopreservation of highly concentrated peripheral blood mononuclear cells results in higher cell yields and superior autologous T-cell stimulation for dendritic cell-based immunotherapy. Cancer Immunology, Immunotherapy, 2012, 61, 2021-2031.	2.0	26
88	No association of vitamin D metabolism-related polymorphisms and melanoma risk as well as melanoma prognosis: a case–control study. Archives of Dermatological Research, 2012, 304, 353-361.	1.1	26
89	Blue and Long-Wave Ultraviolet Light Induce in vitro Neutrophil Extracellular Trap (NET) Formation. Frontiers in Immunology, 2019, 10, 2428.	2.2	26
90	Targeting leukocyte trafficking to inflamed skin - still an attractive therapeutic approach?. Experimental Dermatology, 2007, 16 , 1 - 12 .	1.4	25

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91	Treatment with diphenyl–pyrazole compound anle138b/c reveals that α-synuclein protects melanoma cells from autophagic cell death. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E4971-E4977.	3.3	25
92	Successful Treatment of Severe Keratosis Pilaris Rubra with a 595-nm Pulsed Dye Laser. Dermatologic Surgery, 2009, 35, 1592-1595.	0.4	24
93	Efalizumab in the treatment of psoriasis: mode of action, clinical indications, efficacy, and safety. Clinics in Dermatology, 2008, 26, 509-514.	0.8	23
94	Cultured dermal papilla cells of the rat vibrissa follicle. Proliferative activity, adhesion properties and reorganization of the extracellular matrix in vitro. Archives of Dermatological Research, 1997, 289, 698-704.	1,1	22
95	Unerwýnschte dermatologische Wirkungen bei therapeutischer Inhibition des VEGF-Signalweges. JDDG - Journal of the German Society of Dermatology, 2010, 8, 243-249.	0.4	22
96	Cytokines of the ILâ€17 family in psoriasis. JDDG - Journal of the German Society of Dermatology, 2020, 18, 675-681.	0.4	22
97	Molecular interactions of B-CAM (basal-cell adhesion molecule) and laminin in epithelial skin cancer. Archives of Dermatological Research, 2004, 296, 59-66.	1.1	21
98	PECAM-1 Polymorphism Affects Monocyte Adhesion to Endothelial Cells. Transplantation, 2008, 85, 471-477.	0.5	21
99	Molecular genetic analysis of 16 <scp>XP</scp> â€ <scp>C</scp> patients from <scp>G</scp> ermany: environmental factors predominately contribute to phenotype variations. Experimental Dermatology, 2013, 22, 24-29.	1.4	21
100	Successful Nd:YAG Laser Therapy for Hair Removal in the Oral Cavity after Plastic Reconstruction Using Hairy Donor Sites. Dermatology, 2013, 226, 324-328.	0.9	21
101	The effect of epidermal levels of urocanic acid on 25â€hydroxyvitamin D synthesis and inflammatory mediators upon narrowband <scp>UVB</scp> irradiation. Photodermatology Photoimmunology and Photomedicine, 2016, 32, 214-223.	0.7	21
102	Transient epidermal barrier deficiency and lowered allergic threshold in filaggrinâ€hornerin (<i>FlgHrnr</i> ^{â^'/â°'}) doubleâ€deficient mice. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1327-1339.	2.7	21
103	Melanoma arising in segmental nevus spilus: Detection by sequential digital dermatoscopy. Journal of the American Academy of Dermatology, 2009, 61, 337-341.	0.6	20
104	Response of recalcitrant lichen planus to alitretinoin in 3 patients. Journal of the American Academy of Dermatology, 2011, 65, e58-e60.	0.6	20
105	Integrating static and dynamic features of melanoma: The DynaMel algorithm. Journal of the American Academy of Dermatology, 2012, 66, 27-36.	0.6	20
106	Allergic Rhinitis to Weed Pollen in Germany: Dominance by Plantain, Rising Prevalence, and Polysensitization Rates over 20 Years. International Archives of Allergy and Immunology, 2020, 181, 128-135.	0.9	20
107	Structure–Function Relation of Efomycines, a Family of Small-Molecule Inhibitors of Selectin Functions. Journal of Investigative Dermatology, 2006, 126, 882-889.	0.3	19
108	Impaired Induction of Adhesion Molecule Expression in Immortalized Endothelial Cells Leads to Functional Defects in Dynamic Interactions With Lymphocytes. Journal of Investigative Dermatology, 2007, 127, 2253-2258.	0.3	19

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109	Development of Segmental Superficial Actinic Porokeratosis during Immunosuppressive Therapy for Pemphigus Vulgaris. Acta Dermato-Venereologica, 2010, 90, 212-213.	0.6	19
110	8â€Methoxypsoralen plus UVA treatment increases the proportion of CLA+â€fCD25+â€fCD4+ T cells in lymph nodes of K5.hTGFβ1 transgenic mice. Experimental Dermatology, 2012, 21, 228-230.	1.4	19
111	Melanoma thickness: the role of patients' characteristics, risk indicators and patterns of diagnosis. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 102-108.	1.3	19
112	Tumor-Preferential Induction of Immune Responses and Epidermal Cell Death in Actinic Keratoses by Ingenol Mebutate. PLoS ONE, 2016, 11, e0160096.	1.1	19
113	Leukocyte extravasation as a target for anti-inflammatory therapy - Which molecule to choose?. Experimental Dermatology, 2005, 14, 70-70.	1.4	18
114	Arylation of Pyridines via Suzuki-Miyaura Cross-Coupling and Pyridine-ÂDirected C-H Activation Using a Continuous-Flow Approach. Synlett, 2013, 24, 2411-2418.	1.0	18
115	Application of continuous flow and alternative energy devices for 5-hydroxymethylfurfural production. Molecular Diversity, 2011, 15, 639-643.	2.1	17
116	LICC: L-BLP25 in patients with colorectal carcinoma after curative resection of hepatic metastases—a randomized, placebo-controlled, multicenter, multinational, double-blinded phase II trial. BMC Cancer, 2012, 12, 144.	1.1	16
117	Functional and molecular genetic analyses of nine newly identified <i><scp>XPD</scp></i> â€deficient patients reveal a novel mutation resulting in <scp>TTD</scp> as well as in <scp>XP</scp> / <scp>/CS</scp> complex phenotypes. Experimental Dermatology, 2013, 22, 486-489.	1.4	16
118	c-Rel Downregulation Affects Cell Cycle Progression of Human Keratinocytes. Journal of Investigative Dermatology, 2014, 134, 415-422.	0.3	16
119	Targeting leukocyte recruitment in the treatment of psoriasis. Clinics in Dermatology, 2008, 26, 527-538.	0.8	15
120	Targeting Selectin Functions in the Therapy of Psoriasis. Inflammation and Allergy: Drug Targets, 2004, 3, 163-168.	3.1	15
121	Combination therapy of infantile hemangiomas with pulsed dye laser and Nd:YAG laser is effective and safe. JDDG - Journal of the German Society of Dermatology, 2014, 12, 473-478.	0.4	14
122	Nanoscale Tuning of VCAM-1 Determines VLA-4–Dependent Melanoma Cell Plasticity on RGD Motifs. Molecular Cancer Research, 2018, 16, 528-542.	1.5	14
123	Inhibitors of selectin functions in the treatment of inflammatory skin disorders. Therapeutics and Clinical Risk Management, 2005, 1, 201-8.	0.9	14
124	Modulating T cell functions does not alleviate chronic inflammatory skin lesions in K5.TGF \hat{l}^21 transgenic mice. Experimental Dermatology, 2010, 19, 406-415.	1.4	13
125	The novel PI3 kinase inhibitor, BAY 80â€6946, impairs melanoma growth ⟨i⟩in vivo⟨ i⟩ and ⟨i⟩in vitro⟨ i⟩. Experimental Dermatology, 2014, 23, 579-584.	1.4	13
126	Expression of gp130 in Tumors and Inflammatory Disorders of the Skin: Formal Proof of its Identity as CD146 (MUC18, Mel-CAM). Journal of Investigative Dermatology, 2005, 125, 353-363.	0.3	12

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127	Recalcitrant lithium-induced psoriasis in a suicidal patient alleviated by tumour necrosis factor-? inhibition. British Journal of Dermatology, 2007, 157, 627-629.	1.4	12
128	Erfolgreiche Therapie mit Propranolol bei ausgedehntem Säglings-Hänangiom. JDDG - Journal of the German Society of Dermatology, 2010, 8, 184-186.	0.4	12
129	Enhanced Tâ€cell activation by immature dendritic cells loaded with HSP70â€expressing heatâ€killed melanoma cells. Experimental Dermatology, 2010, 19, 108-116.	1.4	12
130	Doxorubicinâ€induced activation of NFâ€ÎºB in melanoma cells is abrogated by inhibition of IKKβ, but not by a novel IKKα inhibitor. Experimental Dermatology, 2012, 21, 301-304.	1.4	12
131	Long-term follow-up of patients with hypersensitivity to nonsteroidal anti-inflammatory drugs reveals shortcomings in compliance and care. Journal of Allergy and Clinical Immunology, 2011, 127, 284-285.	1.5	11
132	Intralesional steroid injection alleviates nail lichen planus. International Journal of Dermatology, 2011, 50, 626-627.	0.5	11
133	A 32-Year-Old Man With Ulcerative Mucositis, Skin Lesions, and Nail Dystrophy. Clinical Infectious Diseases, 2012, 54, 972-972.	2.9	11
134	Squamomelanocytic Tumor of the Nail Unit Metastasizing to a Sentinel Lymph Node: A Dermoscopic and Histologic Investigation. Dermatology, 2012, 225, 127-130.	0.9	11
135	Profile Shift in Latex Sensitization over the Last 20 Years. International Archives of Allergy and Immunology, 2019, 178, 83-88.	0.9	11
136	Assessment of occupational exposure and spectrum of contact sensitization in metalworkers with occupational dermatitis: results of a cohort study within the <scp>OCCUDERM</scp> project. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 1536-1544.	1.3	11
137	Integrin αE(CD103)β7 in Epithelial Cancer. Cancers, 2021, 13, 6211.	1.7	11
138	Intracellular delivery of major histocompatibility complex class lâ€binding epitopes: dendritic cells loaded and matured with cationic peptide/poly(I:C) complexes efficiently activate T cells. Experimental Dermatology, 2010, 19, 19-28.	1.4	10
139	Thrombophilia in patients with chronic venous leg ulcersâ€a study on patients with or without postâ€thrombotic syndrome. Journal of the European Academy of Dermatology and Venereology, 2011, 25, 1432-1439.	1.3	10
140	Simultaneous aberrations of single CDKN2A network components and a high Rb phosphorylation status can differentiate subgroups of primary cutaneous B-cell lymphomas. Experimental Dermatology, 2011, 20, 331-335.	1.4	10
141	Perioral dermatitis. JDDG - Journal of the German Society of Dermatology, 2011, 9, 422-427.	0.4	10
142	Stimulation of pulmonary immune responses by the TLR2/6 agonist MALPâ€⊋ and effect on melanoma metastasis to the lung. Experimental Dermatology, 2012, 21, 91-98.	1.4	10
143	Inositol-C2-PAF down-regulates components of the antigen presentation machinery in a 2D-model of epidermal inflammation. Biochemical Pharmacology, 2014, 87, 477-488.	2.0	10
144	Mutually enhancing antiâ€inflammatory activities of dimethyl fumarate and <scp>NF</scp> â€iºB inhibitors â€implications for doseâ€sparing combination therapies. Experimental Dermatology, 2016, 25, 124-130.	1.4	10

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145	Psoriasis: Clinical manifestations, pathogenesis and therapeutic perspectives. Discovery Medicine, 2005, 5, 253-8.	0.5	10
146	Lupus erythematosus profundus in an 8-year-old child. Journal of the European Academy of Dermatology and Venereology, 2007, 21, 132-133.	1.3	9
147	Temozolomide chemoresistance heterogeneity in melanoma with different treatment regimens. Melanoma Research, 2011, 21, 206-216.	0.6	9
148	Morphological Plasticity of Human Melanoma Cells Is Determined by Nanoscopic Patterns of E- and N-Cadherin Interactions. Journal of Investigative Dermatology, 2019, 139, 562-572.	0.3	9
149	Sensitization rates to common inhaled allergens in Germany – increase and change patterns over the last 20 years. JDDG - Journal of the German Society of Dermatology, 2021, 19, 37-44.	0.4	9
150	Low-Dose Gemcitabine Efficacious in Three Patients With Tumor-Stage Mycosis Fungoides. Clinical Lymphoma and Myeloma, 2009, 9, E21-E24.	1.4	8
151	Constitutive and functionally relevant expression of JAM-C on platelets. Thrombosis and Haemostasis, 2010, 103, 857-859.	1.8	8
152	Pigmented Basal Cell Carcinomas 15 Years After Orbital Radiation Therapy for Graves Ophthalmopathy. Archives of Dermatology, 2011, 147, 511.	1.7	8
153	VUT-MK142: a new cardiomyogenic small molecule promoting the differentiation of pre-cardiac mesoderm into cardiomyocytes. MedChemComm, 2013, 4, 1189.	3.5	8
154	Sex- and Age-Dependent Changes in Polysensitization to Common Aeroallergens Over 20 Years. Journal of Asthma and Allergy, 2020, Volume 13, 725-730.	1.5	8
155	Treatment of Atopic Dermatitis Using a Full-Body Blue Light Device (AD-Blue): Protocol of a Randomized Controlled Trial. JMIR Research Protocols, 2019, 8, e11911.	0.5	8
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