Martin Steinhoff

List of PR Articles by Year in descending order

209 PR articles	17,357 PR citations	6753 69 PR h-index	9399 128 g-index
235 documents	20138 doc citations	7912 72 h-index	16237 citing authors

#	Article	IF	PR Citations
1	Retrospective evaluation of a <scp>TEN</scp>/<scp>SJS</scp> series managed with a new treatment protocol. Journal of the European Academy of Dermatology and Venereology, 2025, 39, .	2.3	0
2	Successful treatment of pachyonychia congenita with simvastatin. Journal of the European Academy of Dermatology and Venereology, 2024, 38, .	2.3	0
3	Severe atopic dermatitis in an Asianâ€Arabic population treated with dupilumab: A retrospective observational study. Journal of the European Academy of Dermatology and Venereology, 2024, 38, .	2.3	0
4	Recalcitrant pityriasis rubra pilaris in a Middle Eastern patient and arguments for early antiâ€IL‐23 targeting. JEADV Clinical Practice, 2024, 3, 1262-1266.	0.5	0
5	Metabolomics analyses reveal the crucial role of <scp>ERK</scp> in regulating metabolic pathways associated with the proliferation of human cutaneous Tâ€cell lymphoma cells treated with Glabridin. Cell Proliferation, 2024, 57, .	6.0	4
6	Combining treatâ€toâ€target principles and shared decisionâ€making: International expert consensusâ€based recommendations with a novel concept for minimal disease activity criteria in atopic dermatitis. Journal of the European Academy of Dermatology and Venereology, 2024, 38, 2139-2148.	2.3	49
7	Impact of Previous Alopecia Areata Treatment on Efficacy Responses up to Week 48 Following Ritlecitinib Treatment: A Post Hoc Analysis. Dermatology and Therapy, 2024, 14, 2759-2769.	3.7	3
8	Interleukin-31: The Inflammatory Cytokine Connecting Pruritus and Cancer. Frontiers in Bioscience, 2024, 29, .	2.7	6
9	Successful treatment of rare linear lichen planopilaris with Ixekizumab. Journal of Dermatological Treatment, 2023, 34, .	3.1	9
10	Dupilumab in prurigo nodularis: a systematic review of current evidence and analysis of predictive factors to response. Journal of Dermatological Treatment, 2022, 33, 1547-1553.	3.1	52
11	Role of non-coding RNAs in the progression and resistance of cutaneous malignancies and autoimmune diseases. Seminars in Cancer Biology, 2022, 83, 208-226.	14.1	31
12	Effectiveness of ustekinumab in patients with atopic dermatitis: analysis of real-world evidence. Journal of Dermatological Treatment, 2022, 33, 1838-1843.	3.1	12
13	Efficacy and predictive factors of cyclosporine A in alopecia areata: a systematic review with meta-analysis. Journal of Dermatological Treatment, 2022, 33, 1643-1651.	3.1	22
14	Molecular pathogenesis of Cutaneous T cell Lymphoma: Role of chemokines, cytokines, and dysregulated signaling pathways. Seminars in Cancer Biology, 2022, 86, 382-399.	14.1	54
15	Neuroimmune communication regulating pruritus in atopic dermatitis. Journal of Allergy and Clinical Immunology, 2022, 149, 1875-1898.	6.2	139
16	Epigenetic regulation of CXCR4 signaling in cancer pathogenesis and progression. Seminars in Cancer Biology, 2022, 86, 697-708.	14.1	43
17	Recalcitrant erythrodermic ichthyosis with atopic dermatitis successfully treated with Dupilumab in combination with Guselkumab. Skin Health and Disease, 2022, 2, .	1.3	9
18	Molecular and cellular mechanisms of itch and pain in atopic dermatitis and implications for novel therapeutics. Clinical and Translational Immunology, 2022, 11, .	3.6	57

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19	ILâ€20 promotes cutaneous inflammation and peripheral itch sensation in atopic dermatitis. FASEB Journal, 2022, 36, .	0.7	14
20	Potential role of INTERLEUKINâ€17 in the pathogenesis of oral lichen planus: a systematic review with METAâ€analysis. Journal of the European Academy of Dermatology and Venereology, 2022, 36, 1735-1744.	2.3	35
21	The PLAUR signaling promotes chronic pruritus. FASEB Journal, 2022, 36, .	0.7	17
22	Bullous pemphigoid induced by biologic drugs in psoriasis: a systematic review. Journal of Dermatological Treatment, 2022, 33, 2886-2893.	3.1	25
23	Evaluation of the efficacy of subantimicrobial dose doxycycline in rosacea: a systematic review of clinical trials and metaâ€analysis. JDDG - Journal of the German Society of Dermatology, 2021, 19, 7-17.	0.6	7
24	Prevalence, pathophysiology and management of itch in epidermolysis bullosa*. British Journal of Dermatology, 2021, 184, 816-825.	1.7	56
25	Laser and light-based therapies in the management of rosacea: an updated systematic review. Lasers in Medical Science, 2021, 36, 1151-1160.	2.2	23
26	Bewertung der Wirksamkeit subâ€antimikrobieller Dosierungen von Doxycyclin bei Rosacea: Systematische Auswertung von klinischen Studien und Metaanalyse. JDDG - Journal of the German Society of Dermatology, 2021, 19, 7-18.	0.6	0
27	Neurokinin 1 Receptor Antagonists for Pruritus. Drugs, 2021, 81, 621-634.	9.5	23
28	Interleukinâ€31: The â€œitchyâ€•cytokine in inflammation and therapy. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2982-2997.	9.5	179
29	Th2 Modulation of Transient Receptor Potential Channels: An Unmet Therapeutic Intervention for Atopic Dermatitis. Frontiers in Immunology, 2021, 12, .	5.1	94
30	In vitro Interleukin-7 treatment partially rescues MAIT cell dysfunction caused by SARS-CoV-2 infection. Scientific Reports, 2021, 11, .	3.5	14
31	F-box proteins in cancer stemness: An emerging prognostic and therapeutic target. Drug Discovery Today, 2021, 26, 2905-2914.	6.8	17
32	Comparative appraisal with metaâ€analysis of erbium vs. CO₂lasers for atrophic acne scars. JDDG - Journal of the German Society of Dermatology, 2021, 19, 1559-1568.	0.6	18
33	Treatment and molecular profiling of acrodermatitis continua of Hallopeau during pregnancy using targeted therapy. JAAD Case Reports, 2021, 16, 164-167.	0.9	2
34	Innate immune regulates cutaneous sensory IL-13 receptor alpha 2 to promote atopic dermatitis. Brain, Behavior, and Immunity, 2021, 98, 28-39.	4.7	28
35	Sanguinarine mediated apoptosis in Non-Small Cell Lung Cancer via generation of reactive oxygen species and suppression of JAK/STAT pathway. Biomedicine and Pharmacotherapy, 2021, 144, 112358.	6.9	46
36	Vergleichende Metaanalyse zur Behandlung atropher Aknenarben mit Erbiumâ€Laser versus CO₂â€Laser. JDDG - Journal of the German Society of Dermatology, 2021, 19, 1559-1570.	0.6	2

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37	The effect of migration on the incidence of new-onset metabolic syndrome in migrants to Qatar. Journal of Emergency Medicine, Trauma and Acute Care, 2021, 2021, .	0.3	0
38	Characterizing high-burden rosacea subjects: a multivariate risk factor analysis from a global survey. Journal of Dermatological Treatment, 2020, 31, 168-174.	3.1	17
39	Efficacy of topical ivermectin and impact on quality of life in patients with papulopustular rosacea: A systematic review and metaâ€•analysis. Dermatologic Therapy, 2020, 33, .	2.4	24
40	The Unmet Need for Clinical Guidelines on the Management of Patients with Plaque Psoriasis in Africa and the Middle East . Psoriasis: Targets and Therapy, 2020, Volume 10, 23-28.	3.7	1
41	Dysregulated Phosphorylation of p53, Autophagy and Stemness Attributes the Mutant p53 Harboring Colon Cancer Cells Impaired Sensitivity to Oxaliplatin. Frontiers in Oncology, 2020, 10, .	2.7	21
42	Protease-Activated Receptor-2 Regulates Neuro-Epidermal Communication in Atopic Dermatitis. Frontiers in Immunology, 2020, 11, .	5.1	70
43	Erythrodermie und hypernatriÃmische Dehydratation beim Neugeborenen â€“ eine Fallbeschreibung des Netherton-Syndroms. Klinische Padiatrie, 2020, 232, 62-67.	0.6	0
44	TRPV2: A Cancer Biomarker and Potential Therapeutic Target. Disease Markers, 2020, 2020, 1-10.	1.9	68
45	Exosomes: Emerging Diagnostic and Therapeutic Targets in Cutaneous Diseases. International Journal of Molecular Sciences, 2020, 21, 9264.	4.5	37
46	CAR-T Cell Therapies: An Overview of Clinical Studies Supporting Their Approved Use against Acute Lymphoblastic Leukemia and Large B-Cell Lymphomas. International Journal of Molecular Sciences, 2020, 21, 3906.	4.5	74
47	EGFR/Ras-induced CCL20 production modulates the tumour microenvironment. British Journal of Cancer, 2020, 123, 942-954.	5.9	32
48	Non-Coding RNAs as Regulators and Markers for Targeting of Breast Cancer and Cancer Stem Cells. Cancers, 2020, 12, 351.	4.0	36
49	Curcumin-Mediated Apoptotic Cell Death in Papillary Thyroid Cancer and Cancer Stem-Like Cells through Targeting of the JAK/STAT3 Signaling Pathway. International Journal of Molecular Sciences, 2020, 21, 438.	4.5	84
50	Role of neuroimmune circuits and pruritus in psoriasis. Experimental Dermatology, 2020, 29, 414-426.	2.8	60
51	Effects of skin care habits on the development of rosacea: A multi-center retrospective case-control survey in Chinese population. PLoS ONE, 2020, 15, e0231078.	2.4	23
52	Curcumin Induces Apoptotic Cell Death via Inhibition of PI3-Kinase/AKT Pathway in B-Precursor Acute Lymphoblastic Leukemia. Frontiers in Oncology, 2019, 9, .	2.7	81
53	House dust miteâ€•treated PAR2 overâ€•expressor mouse: A novel model of atopic dermatitis. Experimental Dermatology, 2019, 28, 1298-1308.	2.8	21
54	Interleukinâ€•4 and interleukinâ€•13 evoke scratching behaviour in mice. Experimental Dermatology, 2019, 28, 1501-1504.	2.8	103

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55	Role of miRNA-Regulated Cancer Stem Cells in the Pathogenesis of Human Malignancies. Cells, 2019, 8, 840.	4.8	260
56	Protein Expression Profiling Identifies Key Proteins and Pathways Involved in Growth Inhibitory Effects Exerted by Guggulsterone in Human Colorectal Cancer Cells. Cancers, 2019, 11, 1478.	4.0	18
57	Role of SNAREs in Atopic Dermatitisâ€"Related Cytokine Secretion and Skin-Nerve Communication. Journal of Investigative Dermatology, 2019, 139, 2324-2333.	2.4	26
58	TLR3 in Chronic Human Itch: A Keratinocyte-Associated Mechanism ofÂPeripheralÂItch Sensitization. Journal of Investigative Dermatology, 2019, 139, 2393-2396.e6.	2.4	27
59	The Role of Extracellular Vesicles as Modulators of the Tumor Microenvironment, Metastasis and Drug Resistance in Colorectal Cancer. Cancers, 2019, 11, 746.	4.0	50
60	Sanguinarine Induces Apoptosis Pathway in Multiple Myeloma Cell Lines via Inhibition of the JaK2/STAT3 Signaling. Frontiers in Oncology, 2019, 9, .	2.7	39
61	Understanding the Burden of Atopic Dermatitis in Africa and the Middle East. Dermatology and Therapy, 2019, 9, 223-241.	3.7	41
62	Evaluation of cationic channel TRPV2 as a novel biomarker and therapeutic target in Leukemia-Implications concerning the resolution of pulmonary inflammation. Scientific Reports, 2019, 9, .	3.5	24
63	Greensporone A, a Fungal Secondary Metabolite Suppressed Constitutively Activated AKT via ROS Generation and Induced Apoptosis in Leukemic Cell Lines. Biomolecules, 2019, 9, 126.	4.4	22
64	Neuropathic itch. Pain, 2019, 160, S11-S16.	4.4	36
65	Pharmacologic inhibition of hypoxiaâ€inducible factor (HIF)â€hydroxylases ameliorates allergic contact dermatitis. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 753-766.	9.5	23
66	Serlopitant for the treatment of chronic pruritus: Results of a randomized, multicenter, placebo-controlled phase 2 clinical trial. Journal of the American Academy of Dermatology, 2018, 78, 882-891.e10.	1.9	102
67	New mechanism underlying IL-31â€"induced atopic dermatitis. Journal of Allergy and Clinical Immunology, 2018, 141, 1677-1689.e8.	6.2	170
68	Role of mast cells and basophils in pruritus. Immunological Reviews, 2018, 282, 248-264.	6.6	67
69	Standard classification and pathophysiology of rosacea: The 2017 update by the National Rosacea Society Expert Committee. Journal of the American Academy of Dermatology, 2018, 78, 148-155.	1.9	425
70	Mast cells are critical for the limitation of thrombinâ€induced skin inflammation. Experimental Dermatology, 2018, 27, 50-57.	2.8	11
71	Recent advances in understanding and managing rosacea. F1000Research, 2018, 7, 1885.	0.5	164
72	Impact of Ixekizumab Treatment on Itch and Psoriasis Area and Severity Index in Patients with Moderate-to-Severe Plaque Psoriasis: An Integrated Analysis of Two Phase III Randomized Studies. Dermatology and Therapy, 2018, 8, 621-637.	3.7	18

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73	Clinical presentation, management, and pathophysiology of neuropathic itch. Lancet Neurology, The, 2018, 17, 709-720.	18.3	91
74	Emerging strategies for the diagnosis and treatment of meibomian gland dysfunction: Proceedings of the OCEAN group meeting. Ocular Surface, 2017, 15, 179-192.	4.4	139
75	Synergistic antipruritic effects of gamma aminobutyric acid AÂand B agonists in a mouse model of atopic dermatitis. Journal of Allergy and Clinical Immunology, 2017, 140, 454-464.e2.	6.2	36
76	Integrative concepts of rosacea pathophysiology, clinical presentation and new therapeutics. Experimental Dermatology, 2017, 26, 659-667.	2.8	167
77	Involvement of TRPV1 and TDAG8 inÂPruriception Associated with NoxiousÂAcidosis. Journal of Investigative Dermatology, 2017, 137, 170-178.	2.4	20
78	Facial Erythema of Rosacea â€“ Aetiology, Different Pathophysiologies and Treatment Options. Acta Dermato-Venereologica, 2016, 96, 579-586.	2.0	87
79	The pruritus- and TH2-associated cytokine IL-31 promotes growth of sensory nerves. Journal of Allergy and Clinical Immunology, 2016, 138, 500-508.e24.	6.2	253
80	Topical Ivermectin 10Âmg/g and Oral Doxycycline 40Âmg Modified-Release: Current Evidence on the Complementary Use of Anti-Inflammatory Rosacea Treatments. Advances in Therapy, 2016, 33, 1481-1501.	3.5	40
81	Multidisciplinary Consideration of Potential Pathophysiologic Mechanisms of Paradoxical Erythema with Topical Brimonidine Therapy. Advances in Therapy, 2016, 33, 1885-1895.	3.5	19
82	TNFÎ± induces co-trafficking of TRPV1/TRPA1 in VAMP1-containing vesicles to the plasmalemma via Munc18â€“1/syntaxin1/SNAP-25 mediated fusion. Scientific Reports, 2016, 6, .	3.5	121
83	Molecular mechanisms of pruritus. Current Research in Translational Medicine, 2016, 64, 203-206.	1.8	43
84	Involvement of TRPV4 in Serotonin-Evoked Scratching. Journal of Investigative Dermatology, 2016, 136, 154-160.	2.4	129
85	Pituitary Adenylate Cyclase-Activating Polypeptide Is Upregulated in Murine Skin Inflammation and Mediates Transient Receptor Potential Vanilloid-1-Induced Neurogenic Edema. Journal of Investigative Dermatology, 2015, 135, 2209-2218.	2.4	19
86	Molecular and Morphological Characterization of Inflammatory Infiltrate in Rosacea Reveals Activation of Th1/Th17 Pathways. Journal of Investigative Dermatology, 2015, 135, 2198-2208.	2.4	259
87	A sensory neuronâ€“expressed IL-31 receptor mediates TÂhelper cellâ€“dependent itch: Involvement of TRPV1 andÂTRPA1. Journal of Allergy and Clinical Immunology, 2014, 133, 448-460.e7.	6.2	699
88	B Cells Regulate Macrophage Phenotype and Response to Chemotherapy in Squamous Carcinomas. Cancer Cell, 2014, 25, 809-821.	38.5	282
89	Neural peptidase endothelin-converting enzyme 1 regulates endothelin 1â€“induced pruritus. Journal of Clinical Investigation, 2014, 124, 2683-2695.	9.0	94
90	Aktuelles VerstÃndnis der Pathophysiologie der Rosazea. Hautarzt, 2013, 64, 481-488.	1.0	7

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91	Serum kallikrein-8 correlates with skin activity, but not psoriatic arthritis, in patients with psoriatic disease. Clinical Chemistry and Laboratory Medicine, 2013, 51, 317-325.	2.4	35
92	Rosacea and small intestinal bacterial overgrowth: Prevalence and response to rifaximin. Journal of the American Academy of Dermatology, 2013, 68, 875-876.	1.9	46
93	Understanding itch in skin disease. Drug Discovery Today Disease Mechanisms, 2013, 10, e101-e105.	1.1	1
94	Recapitulating Atopic Dermatitis in Three Dimensions: Cross Talk between Keratinocytes and Nerve Fibers. Journal of Investigative Dermatology, 2013, 133, 1465-1467.	2.4	11
95	UVB radiation generates sunburn pain and affects skin by activating epidermal TRPV4 ion channels and triggering endothelin-1 signaling. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, .	7.8	245
96	Transient receptor potential ankyrin 1 mediates chronic pancreatitis pain in mice. American Journal of Physiology - Renal Physiology, 2013, 304, G1002-G1012.	3.4	50
97	Proteinase-Activated Receptor-2 Agonist Activates Anti-Influenza Mechanisms and Modulates IFNÎ³-Induced Antiviral Pathways in Human Neutrophils. BioMed Research International, 2013, 2013, 1-10.	2.7	11
98	The TGR5 receptor mediates bile acidâ€“induced itch and analgesia. Journal of Clinical Investigation, 2013, 123, 1513-1530.	9.0	337
99	Disseminated Erosive Pustular Dermatosis also Involving the Mucosa: Successful Treatment with Oral Dapsone. Acta Dermato-Venereologica, 2012, 92, 91-92.	2.0	16
100	Psychoneuroimmunology of Psychological Stress and Atopic Dermatitis: Pathophysiologic and Therapeutic Updates. Acta Dermato-Venereologica, 2012, 92, 7-15.	2.0	223
101	Mouse Model of Touch-Evoked Itch (Alloknesis). Journal of Investigative Dermatology, 2012, 132, 1886-1891.	2.4	105
102	Proteinase-Activated Receptors 1 and 2 Regulate Invasive Behavior of Human Melanoma Cells via Activation of Protein Kinase D1. Journal of Investigative Dermatology, 2012, 132, 375-384.	2.4	14
103	Distribution and Expression of Non-Neuronal Transient Receptor Potential (TRPV) Ion Channels in Rosacea. Journal of Investigative Dermatology, 2012, 132, 1253-1262.	2.4	209
104	Î±-1-Antitrypsin and IFN-Î³ Reduce the Severity of IC-Mediated Vasculitis by Regulation of Leukocyte Recruitment In Vivo. Journal of Investigative Dermatology, 2012, 132, 2286-2295.	2.4	8
105	PAR-2 Inhibition Reverses Experimental Pulmonary Hypertension. Circulation Research, 2012, 110, 1179-1191.	12.6	65
106	Serine Protease Inhibition Reduces Post-Ischemic Granulocyte Recruitment in Mouse Intestine. American Journal of Pathology, 2012, 180, 141-152.	3.5	32
107	Evaluation and management of a patient with chronic pruritus. Journal of Allergy and Clinical Immunology, 2012, 130, 1015-1016.e7.	6.2	21
108	New tools for assessing the individual risk of metastasis in renal cell carcinoma. Clinical and Experimental Metastasis, 2012, 30, 215-224.	3.0	5

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109	Neurogenic Rosacea: A Distinct Clinical Subtype Requiring a Modified Approach to Treatment. Archives of Dermatology, 2011, 147, 123.	1.7	84
110	Clinical, Cellular, and Molecular Aspects in the Pathophysiology of Rosacea. Journal of Investigative Dermatology Symposium Proceedings, 2011, 15, 2-11.	2.1	252
111	Anatomy and Neurophysiology of Pruritus. Seminars in Cutaneous Medicine and Surgery, 2011, 30, 64-70.	0.8	56
112	Pruritus in Elderly Patientsâ€"Eruptions of Senescence. Seminars in Cutaneous Medicine and Surgery, 2011, 30, 113-117.	0.8	106
113	Pruritus and Renal Failure. Seminars in Cutaneous Medicine and Surgery, 2011, 30, 99-100.	0.8	51
114	Pruritus: Management Algorithms and Experimental Therapies. Seminars in Cutaneous Medicine and Surgery, 2011, 30, 127-137.	0.8	62
115	Management of Itch in Atopic Dermatitis. Seminars in Cutaneous Medicine and Surgery, 2011, 30, 71-86.	0.8	136
116	Role of Spinal Neurotransmitter Receptors in Itch: New Insights into Therapies and Drug Development. CNS Neuroscience and Therapeutics, 2011, 17, 742-749.	5.2	63
117	The Distinct Roles of Two GPCRs, MrgprC11 and PAR2, in Itch and Hyperalgesia. Science Signaling, 2011, 4, .	6.0	208
118	Role of proteinaseâ€activated receptorâ€2 in antiâ€bacterial and immunomodulatory effects of interferonâ€Î³ on human neutrophils and monocytes. Immunology, 2011, 133, 329-339.	4.8	13
119	Role of protease-activated receptors in human skin fibrosis and scleroderma. Experimental Dermatology, 2011, 20, 69-71.	2.8	14
120	Endothelinâ€converting enzymeâ€1 regulates trafficking and signalling of the neurokinin 1 receptor in endosomes of myenteric neurones. Journal of Physiology, 2011, 589, 5213-5230.	3.1	31
121	Rosacea: the Cytokine and Chemokine Network. Journal of Investigative Dermatology Symposium Proceedings, 2011, 15, 40-47.	2.1	150
122	PAR2 absence completely rescues inflammation and ichthyosis caused by altered CAP1/Prss8 expression in mouse skin. Nature Communications, 2011, 2, .	13.9	106
123	Neurovascular and Neuroimmune Aspects in the Pathophysiology of Rosacea. Journal of Investigative Dermatology Symposium Proceedings, 2011, 15, 53-62.	2.1	260
124	Protein phosphatase 2A mediates resensitization of the neurokinin 1 receptor. American Journal of Physiology - Cell Physiology, 2011, 301, C780-C791.	4.3	24
125	Contribution of bone marrow-derived cells to the pro-inflammatory effects of protease-activated receptor-2 in colitis. Inflammation Research, 2010, 59, 699-709.	5.0	20
126	Erythema leprosum â€“ after treatment of Lepromatous Leprosy. JDDG - Journal of the German Society of Dermatology, 2010, 8, 450-453.	0.6	2

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127	Interferonâ€Î³ induces upregulation and activation of the interleukinâ€31 receptor in human dermal microvascular endothelial cells. Experimental Dermatology, 2010, 19, 921-923.	2.8	17
128	Par2 Inactivation Inhibits Early Production of TSLP, but Not Cutaneous Inflammation, in Netherton Syndrome Adult Mouse Model. Journal of Investigative Dermatology, 2010, 130, 2736-2742.	2.4	104
129	Innovative Management of Pruritus. Dermatologic Clinics, 2010, 28, 467-478.	2.0	28
130	Preliminary evidence for a role of mast cells in epidermal growth factor receptor inhibitorâ€“induced pruritus. Journal of the American Academy of Dermatology, 2010, 63, 163-165.	1.9	40
131	Pituitary Adenylate Cyclase Activating Polypeptide. American Journal of Pathology, 2010, 177, 2563-2575.	3.5	70
132	Endosomal Endothelin-converting Enzyme-1. Journal of Biological Chemistry, 2009, 284, 22411-22425.	2.3	58
133	Thrombin receptor: An endogenous inhibitor of inflammatory pain, activating opioid pathways. Pain, 2009, 146, 121-129.	4.4	45
134	A TR(I)P to Pruritus Research: Role of TRPV3 in Inflammation and Itch. Journal of Investigative Dermatology, 2009, 129, 531-535.	2.4	64
135	Role of Matriptase and Proteinase-Activated Receptor-2 in Nonmelanoma Skin Cancer. Journal of Investigative Dermatology, 2009, 129, 1816-1823.	2.4	42
136	Intracellular degradation of somatostatinâ€14 following somatostatinâ€receptorâ€ƒ3â€mediated endocytosis in rat insulinoma cells. FEBS Journal, 2008, 275, 4728-4739.	5.5	8
137	Activation of Proteinase-Activated Receptor-2 by Human Kallikrein-Related Peptidases. Journal of Investigative Dermatology, 2008, 128, 18-25.	2.4	164
138	Protease-activated receptor-2 activation: a major actor in intestinal inflammation. Gut, 2008, 57, 1222-1229.	22.0	95
139	Calcineurin inhibitors for the treatment of atopic dermatitis. Expert Opinion on Pharmacotherapy, 2008, 9, 3009-3023.	2.3	12
140	Agonists of Proteinase-Activated Receptor-2 Enhance IFN-Î³-Inducible Effects on Human Monocytes: Role in Influenza A Infection. Journal of Immunology, 2008, 180, 6903-6910.	0.6	21
141	Endothelin-Converting Enzyme-1 Degrades Internalized Somatostatin-14. Endocrinology, 2008, 149, 2200-2207.	2.6	34
142	Proteinase-activated receptor-2 in the skin: Receptor expression, activation and function during health and disease. Drug News and Perspectives, 2008, 21, 369.	1.7	70
143	Endothelin-converting enzyme-1 regulates endosomal sorting of calcitonin receptor-like receptor and Î²-arrestins. Journal of Cell Biology, 2007, 179, 981-997.	4.8	98
144	Agonist-Induced Endocytosis of Rat Somatostatin Receptor 1. Endocrinology, 2007, 148, 1050-1058.	2.6	14

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145	Tumor immune escape by the loss of homeostatic chemokine expression. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 19055-19060.	7.8	131
146	Post-endocytic Sorting of Calcitonin Receptor-like Receptor and Receptor Activity-modifying Protein 1. Journal of Biological Chemistry, 2007, 282, 12260-12271.	2.3	70
147	Neuroimmune interactions in allergic skin diseases. Current Opinion in Allergy and Clinical Immunology, 2007, 7, 365-373.	2.4	51
148	Protease-activated receptors: novel PARtners in innate immunity. Trends in Immunology, 2007, 28, 541-550.	10.7	102
149	Successful treatment of generalized eruptive histiocytoma with PUVA. JDDG - Journal of the German Society of Dermatology, 2007, 5, 131-134.	0.6	25
150	Endothelin-converting enzyme 1 degrades neuropeptides in endosomes to control receptor recycling. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 11838-11843.	7.8	80
151	Microfluidic reveals generation of platelet-strings on tumoractivated endothelium. Thrombosis and Haemostasis, 2007, 98, 283-286.	4.2	50
152	Evaluation of protease-activated receptor 2 in murine models of arthritis. Arthritis and Rheumatism, 2007, 56, 101-107.	6.0	69
153	Intermedin: A Skin Peptide that Is Downregulated in Atopic Dermatitis. Journal of Investigative Dermatology, 2007, 127, 605-613.	2.4	9
154	Proteinase-Activated Receptor-2 (PAR2): A Tumor Suppressor in Skin Carcinogenesis. Journal of Investigative Dermatology, 2007, 127, 2245-2252.	2.4	47
155	Agonists of proteinaseâ€activated receptorâ€2 affect transendothelial migration and apoptosis of human neutrophils. Experimental Dermatology, 2007, 16, 799-806.	2.8	28
156	Role for protease activity in visceral pain in irritable bowel syndrome. Journal of Clinical Investigation, 2007, 117, 636-647.	9.0	530
157	Protease-Activated Receptor-2 Activation. American Journal of Pathology, 2006, 168, 1189-1199.	3.5	104
158	IL-31: A new link between T cells and pruritus in atopic skin inflammation. Journal of Allergy and Clinical Immunology, 2006, 117, 411-417.	6.2	921
159	Cytokines and chemokines orchestrate atopic skin inflammation. Journal of Allergy and Clinical Immunology, 2006, 118, 178-189.	6.2	540
160	Role of vasculature in atopic dermatitis. Journal of Allergy and Clinical Immunology, 2006, 118, 190-197.	6.2	51
161	Neurogenic components of trypsinâ€and thrombinâ€induced inflammation in rat skin, in vivo. Experimental Dermatology, 2006, 15, 58-65.	2.8	26
162	Persistierende Plaques am Rucken und rechten Oberam. JDDG - Journal of the German Society of Dermatology, 2006, 4, 156-159.	0.6	0

#	Article	IF	PR Citations
163	The neurobiology of itch. Nature Reviews Neuroscience, 2006, 7, 535-547.	23.6	937
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