Hjalte H Andersen

List of Publications by Year
in descending order

47 papers	6,924 citations	304743 22 h-index	254184 43 g-index
47 all docs	47 docs citations	47 times ranked	14570 citing authors

#	Article	IF	Citations
1	Global, regional, and national incidence, prevalence, and years lived with disability for 328 diseases and injuries for 195 countries, 1990â€“2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet, The, 2017, 390, 1211-1259.	13.7	5,578
2	A Systematic Review of MicroRNA in Glioblastoma Multiforme: Micro-modulators in the Mesenchymal Mode of Migration and Invasion. Molecular Neurobiology, 2013, 47, 131-144.	4.0	240
3	MicroRNAs as modulators and biomarkers of inflammatory and neuropathic pain conditions. Neurobiology of Disease, 2014, 71, 159-168.	4.4	139
4	Iron deposits in the chronically inflamed central nervous system and contributes to neurodegeneration. Cellular and Molecular Life Sciences, 2014, 71, 1607-1622.	5.4	124
5	Alloknesis and hyperknesisâ€”mechanisms, assessment methodology, and clinical implications of itch sensitization. Pain, 2018, 159, 1185-1197.	4.2	69
6	Serum MicroRNA Signatures in Migraineurs During Attacks and in Pain-Free Periods. Molecular Neurobiology, 2016, 53, 1494-1500.	4.0	63
7	MicroRNA Expression Signatures Determine Prognosis and Survival in Glioblastoma Multiformeâ€”a Systematic Overview. Molecular Neurobiology, 2014, 50, 896-913.	4.0	53
8	Somatosensory and vasomotor manifestations of individual and combined stimulation of <scp>TRPM</scp>8 and <scp>TRPA</scp>1 using topical <scp>L</scp>â€menthol and transâ€cinnamaldehyde in healthy volunteers. European Journal of Pain, 2014, 18, 1333-1342.	2.8	46
9	Human Surrogate Models of Histaminergic and Non-histaminergic Itch. Acta Dermato-Venereologica, 2014, 95, 771-7.	1.3	44
10	High-Concentration L-Menthol Exhibits Counter-Irritancy to Neurogenic Inflammation, Thermal and Mechanical Hyperalgesia Caused by Trans-cinnamaldehyde. Journal of Pain, 2016, 17, 919-929.	1.4	35
11	A review of topical highâ€concentration <scp>L</scp>â€menthol as a translational model of cold allodynia and hyperalgesia. European Journal of Pain, 2014, 18, 315-325.	2.8	34
12	Considerable Variability in the Efficacy of 8% Capsaicin Topical Patches in the Treatment of Chronic Pruritus in 3 Patients with Notalgia Paresthetica. Annals of Dermatology, 2016, 28, 86.	0.9	31
13	Neuropathic symptoms of the ocular surface: dryness, pain, and itch. Current Opinion in Allergy and Clinical Immunology, 2017, 17, 373-381.	2.3	31
14	Antipruritic Effect of Cold-induced and Transient Receptor Potential-agonist-induced Counter-irritation on Histaminergic Itch in Humans. Acta Dermato-Venereologica, 2017, 97, 63-67.	1.3	28
15	The time course of brief and prolonged topical 8% capsaicin-induced desensitization in healthy volunteers evaluated by quantitative sensory testing and vasomotor imaging. Experimental Brain Research, 2018, 236, 2231-2244.	1.5	27
16	Non-Histaminergic Itch Mediators Elevated in the Skin of a Porcine Model of Scabies and of Human Scabies Patients. Journal of Investigative Dermatology, 2019, 139, 971-973.	0.7	27
17	Serum Inflammatory Markers in Patients With Knee Osteoarthritis. Clinical Journal of Pain, 2020, 36, 229-237.	1.9	27
18	Doseâ€“response study of topical allyl isothiocyanate (mustard oil) as a human surrogate model of pain, hyperalgesia, and neurogenic inflammation. Pain, 2017, 158, 1723-1732.	4.2	25

#	Article	IF	Citations
19	Antipruritic effect of pretreatment with topical capsaicin 8% on histamine- and cowhage-evoked itch in healthy volunteers: a randomized, vehicle-controlled, proof-of-concept trial. British Journal of Dermatology, 2017, 177, 107-116.	1.5	24
20	Itch sensitization? A systematic review of studies using quantitative sensory testing in patients with chronic itch. Pain, 2019, 160, 2661-2678.	4.2	24
21	Modulation of Itch by Conditioning Itch and Pain Stimulation in Healthy Humans. Journal of Pain, 2017, 18, 1437-1450.	1.4	23
22	The Lancet Weight Determines Wheal Diameter in Response to Skin Prick Testing with Histamine. PLoS ONE, 2016, 11, e0156211.	2.5	23
23	Preclinical and human surrogate models of itch. Experimental Dermatology, 2016, 25, 750-757.	2.9	22
24	A Testâ€“Retest Reliability Study of Human Experimental Models of Histaminergic and Non-histaminergic Itch. Acta Dermato-Venereologica, 2017, 97, 198-207.	1.3	21
25	Preoperative serum circulating microRNAs as potential biomarkers for chronic postoperative pain after total knee replacement. Molecular Pain, 2020, 16, 174480692096292.	2.1	20
26	The effects of propranolol on heart rate variability and quantitative, mechanistic, pain profiling: a randomized placebo-controlled crossover study. Scandinavian Journal of Pain, 2018, 18, 479-489.	1.3	17
27	Cold and L-menthol-induced sensitization in healthy volunteersâ€”a cold hypersensitivity analogue to the heat/capsaicin model. Pain, 2015, 156, 880-889.	4.2	16
28	Histaminergic and nonâ€histaminergic elicited itch is attenuated in capsaicinâ€evoked areas of allodynia and hyperalgesia: A healthy volunteer study. European Journal of Pain, 2017, 21, 1098-1109.	2.8	13
29	Topography of itch: evidence of distinct coding for pruriception in the trigeminal nerve. Itch (Philadelphia, Pa), 2017, 2, e2-e2.	0.2	13
30	Psychophysical and vasomotor evidence for interdependency of TRPA1 and TRPV1-evoked nociceptive responses in human skin: an experimental study. Pain, 2018, 159, 1989-2001.	4.2	13
31	<scp>UVB</scp>â€•and <scp>NGF</scp>â€induced cutaneous sensitization in humans selectively augments cowhageâ€•and histamineâ€induced pain and evokes mechanical hyperknesis. Experimental Dermatology, 2018, 27, 258-267.	2.9	11
32	Pain inhibits itch, but not in atopic dermatitis?. Annals of Allergy, Asthma and Immunology, 2018, 120, 548-549.	1.0	11
33	Glial Cells are Involved in Itch Processing. Acta Dermato-Venereologica, 2014, 96, 723-7.	1.3	8
34	Temporal aspects of endogenous pain modulation during a noxious stimulus prolonged for 1 day. European Journal of Pain, 2020, 24, 752-760.	2.8	7
35	The Histamine-Induced Axon-Reflex Response in People With Type 1 Diabetes With and Without Peripheral Neuropathy and Pain: A Clinical, Observational Study. Journal of Pain, 2022, 23, 1167-1176.	1.4	7
36	High-concentration topical capsaicin may abolish the clinical manifestations of allergic contact dermatitis by effects on induction and elicitation. Medical Hypotheses, 2017, 99, 53-56.	1.5	6

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37	Antipruritic effects of transient heat stimulation on histaminergic and nonhistaminergic itch. British Journal of Dermatology, 2019, 181, 786-795.	1.5	5
38	Assessing Punctate Administration of Beta-alanine as a Potential Human Model of Non-histaminergic Itch. Acta Dermato-Venereologica, 2019, 99, 222-223.	1.3	5
39	Effect of Topical Analgesia on Desensitization Following 8% Topical Capsaicin Application. Journal of Pain, 2021, 22, 778-788.	1.4	5
40	Sensory defunctionalization induced by 8% topical capsaicin treatment in a model of ultraviolet-B-induced cutaneous hyperalgesia. Experimental Brain Research, 2021, 239, 2873-2886.	1.5	3
41	A prospective case of postherpetic itch monitored by quantitative sensory testing for 1 year while undergoing 8% topical capsaicin treatments. Itch (Philadelphia, Pa), 2017, 2, e8.	0.2	2
42	Mild Skin Heating Evokes Warmth Hyperknesis Selectively for Histaminergic and Serotoninergic Itch in Humans. Acta Dermato-Venereologica, 0, , .	1.3	2
43	On the prospect of clinical utilization of microRNAs as biomarkers or treatment of chronic pain. Experimental Neurology, 2016, 284, 63-66.	4.1	1
44	Capsaicin-sensitive cutaneous primary afferents convey electrically induced itch in humans. Neuroscience Letters, 2018, 666, 186-189.	2.1	1
45	Protease-Activated Receptor-2: A Multifaceted Molecular Transducer in the Human Skin. Annals of Dermatology, 2016, 28, 771.	0.9	0
46	Topical allyl-isothiocyanate (mustard oil) as a TRPA1-dependent human surrogate model of pain, hyperalgesia, and neurogenic inflammation â€“ A dose response study. Scandinavian Journal of Pain, 2017, 16, 180-180.	1.3	0
47	The effect of UVB-induced skin inflammation on histaminergic and non-histaminergic evoked itch and pain. Scandinavian Journal of Pain, 2017, 16, 179-180.	1.3	0