

Hjalte H Andersen

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

6,924
citations

304743

22
h-index

254184

43
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all docs

47
docs citations

47
times ranked

14570
citing authors

#	ARTICLE	IF	CITATIONS
1	The Histamine-Induced Axon-Reflex Response in People With Type 1 Diabetes With and Without Peripheral Neuropathy and Pain: A Clinical, Observational Study. <i>Journal of Pain</i> , 2022, 23, 1167-1176.	1.4	7
2	Effect of Topical Analgesia on Desensitization Following 8% Topical Capsaicin Application. <i>Journal of Pain</i> , 2021, 22, 778-788.	1.4	5
3	Sensory defunctionalization induced by 8% topical capsaicin treatment in a model of ultraviolet-B-induced cutaneous hyperalgesia. <i>Experimental Brain Research</i> , 2021, 239, 2873-2886.	1.5	3
4	Temporal aspects of endogenous pain modulation during a noxious stimulus prolonged for 1 day. <i>European Journal of Pain</i> , 2020, 24, 752-760.	2.8	7
5	Preoperative serum circulating microRNAs as potential biomarkers for chronic postoperative pain after total knee replacement. <i>Molecular Pain</i> , 2020, 16, 174480692096292.	2.1	20
6	Serum Inflammatory Markers in Patients With Knee Osteoarthritis. <i>Clinical Journal of Pain</i> , 2020, 36, 229-237.	1.9	27
7	Antipruritic effects of transient heat stimulation on histaminergic and nonhistaminergic itch. <i>British Journal of Dermatology</i> , 2019, 181, 786-795.	1.5	5
8	Itch sensitization? A systematic review of studies using quantitative sensory testing in patients with chronic itch. <i>Pain</i> , 2019, 160, 2661-2678.	4.2	24
9	Assessing Punctate Administration of Beta-alanine as a Potential Human Model of Non-histaminergic Itch. <i>Acta Dermato-Venereologica</i> , 2019, 99, 222-223.	1.3	5
10	Non-Histaminergic Itch Mediators Elevated in the Skin of a Porcine Model of Scabies and of Human Scabies Patients. <i>Journal of Investigative Dermatology</i> , 2019, 139, 971-973.	0.7	27
11	Allodynia and hyperknesisâ€”mechanisms, assessment methodology, and clinical implications of itch sensitization. <i>Pain</i> , 2018, 159, 1185-1197.	4.2	69
12	Capsaicin-sensitive cutaneous primary afferents convey electrically induced itch in humans. <i>Neuroscience Letters</i> , 2018, 666, 186-189.	2.1	1
13	UVB and NGF-induced cutaneous sensitization in humans selectively augments cowhage and histamine-induced pain and evokes mechanical hyperknesis. <i>Experimental Dermatology</i> , 2018, 27, 258-267.	2.9	11
14	Pain inhibits itch, but not in atopic dermatitis?. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 120, 548-549.	1.0	11
15	The time course of brief and prolonged topical 8% capsaicin-induced desensitization in healthy volunteers evaluated by quantitative sensory testing and vasomotor imaging. <i>Experimental Brain Research</i> , 2018, 236, 2231-2244.	1.5	27
16	Psychophysical and vasomotor evidence for interdependency of TRPA1 and TRPV1-evoked nociceptive responses in human skin: an experimental study. <i>Pain</i> , 2018, 159, 1989-2001.	4.2	13
17	The effects of propranolol on heart rate variability and quantitative, mechanistic, pain profiling: a randomized placebo-controlled crossover study. <i>Scandinavian Journal of Pain</i> , 2018, 18, 479-489.	1.3	17
18	Histaminergic and non-histaminergic elicited itch is attenuated in capsaicin-evoked areas of allodynia and hyperalgesia: A healthy volunteer study. <i>European Journal of Pain</i> , 2017, 21, 1098-1109.	2.8	13

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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. <i>British Journal of Dermatology</i> , 2017, 177, 107-116.	1.5	24
20	High-concentration topical capsaicin may abolish the clinical manifestations of allergic contact dermatitis by effects on induction and elicitation. <i>Medical Hypotheses</i> , 2017, 99, 53-56.	1.5	6
21	Global, regional, and national incidence, prevalence, and years lived with disability for 328 diseases and injuries for 195 countries, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet, The</i> , 2017, 390, 1211-1259.	13.7	5,578
22	Modulation of Itch by Conditioning Itch and Pain Stimulation in Healthy Humans. <i>Journal of Pain</i> , 2017, 18, 1437-1450.	1.4	23
23	Neuropathic symptoms of the ocular surface: dryness, pain, and itch. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2017, 17, 373-381.	2.3	31
24	Topography of itch: evidence of distinct coding for pruriception in the trigeminal nerve. <i>Itch (Philadelphia, Pa)</i> , 2017, 2, e2-e2.	0.2	13
25	Topical allyl-isothiocyanate (mustard oil) as a TRPA1-dependent human surrogate model of pain, hyperalgesia, and neurogenic inflammation – A dose response study. <i>Scandinavian Journal of Pain</i> , 2017, 16, 180-180.	1.3	0
26	The effect of UVB-induced skin inflammation on histaminergic and non-histaminergic evoked itch and pain. <i>Scandinavian Journal of Pain</i> , 2017, 16, 179-180.	1.3	0
27	Dose–response study of topical allyl isothiocyanate (mustard oil) as a human surrogate model of pain, hyperalgesia, and neurogenic inflammation. <i>Pain</i> , 2017, 158, 1723-1732.	4.2	25
28	Antipruritic Effect of Cold-induced and Transient Receptor Potential-agonist-induced Counter-irritation on Histaminergic Itch in Humans. <i>Acta Dermato-Venereologica</i> , 2017, 97, 63-67.	1.3	28
29	A prospective case of postherpetic itch monitored by quantitative sensory testing for 1 year while undergoing 8% topical capsaicin treatments. <i>Itch (Philadelphia, Pa)</i> , 2017, 2, e8.	0.2	2
30	A Test–Retest Reliability Study of Human Experimental Models of Histaminergic and Non-histaminergic Itch. <i>Acta Dermato-Venereologica</i> , 2017, 97, 198-207.	1.3	21
31	Protease-Activated Receptor-2: A Multifaceted Molecular Transducer in the Human Skin. <i>Annals of Dermatology</i> , 2016, 28, 771.	0.9	0
32	Considerable Variability in the Efficacy of 8% Capsaicin Topical Patches in the Treatment of Chronic Pruritus in 3 Patients with Notalgia Paresthetica. <i>Annals of Dermatology</i> , 2016, 28, 86.	0.9	31
33	Preclinical and human surrogate models of itch. <i>Experimental Dermatology</i> , 2016, 25, 750-757.	2.9	22
34	On the prospect of clinical utilization of microRNAs as biomarkers or treatment of chronic pain. <i>Experimental Neurology</i> , 2016, 284, 63-66.	4.1	1
35	High-Concentration L-Menthol Exhibits Counter-Irritancy to Neurogenic Inflammation, Thermal and Mechanical Hyperalgesia Caused by Trans-cinnamaldehyde. <i>Journal of Pain</i> , 2016, 17, 919-929.	1.4	35
36	Serum MicroRNA Signatures in Migraineurs During Attacks and in Pain-Free Periods. <i>Molecular Neurobiology</i> , 2016, 53, 1494-1500.	4.0	63

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37	The Lancet Weight Determines Wheal Diameter in Response to Skin Prick Testing with Histamine. PLoS ONE, 2016, 11, e0156211.	2.5	23
38	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
39	Glial Cells are Involved in Itch Processing. Acta Dermato-Venereologica, 2014, 96, 723-7.	1.3	8
40	Somatosensory and vasomotor manifestations of individual and combined stimulation of <sc>TRPM</sc>8 and <sc>TRPA</sc>1 using topical <sc>L</sc>-menthol and <i>trans</i>-cinnamaldehyde in healthy volunteers. European Journal of Pain, 2014, 18, 1333-1342.	2.8	46
41	Human Surrogate Models of Histaminergic and Non-histaminergic Itch. Acta Dermato-Venereologica, 2014, 95, 771-7.	1.3	44
42	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
43	A review of topical high-concentration <sc>L</sc>-menthol as a translational model of cold allodynia and hyperalgesia. European Journal of Pain, 2014, 18, 315-325.	2.8	34
44	MicroRNAs as modulators and biomarkers of inflammatory and neuropathic pain conditions. Neurobiology of Disease, 2014, 71, 159-168.	4.4	139
45	MicroRNA Expression Signatures Determine Prognosis and Survival in Glioblastoma Multiformeâ€”a Systematic Overview. Molecular Neurobiology, 2014, 50, 896-913.	4.0	53
46	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
47	Mild Skin Heating Evokes Warmth Hyperknesis Selectively for Histaminergic and Serotonergic Itch in Humans. Acta Dermato-Venereologica, 0, , .	1.3	2