

# Hadas Nahman-Averbuch

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6745902/publications.pdf>

Version: 2024-02-01

30  
papers

1,519  
citations

430874

18  
h-index

477307

29  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1716  
citing authors

#	ARTICLE	IF	CITATIONS
1	Amygdalar functional connectivity during resting and evoked pain in youth with functional abdominal pain disorders. <i>Pain</i> , 2022, 163, 2031-2043.	4.2	5
2	New insight into the neural mechanisms of migraine in adolescents: Relationships with sleep. <i>Headache</i> , 2022, 62, 668-680.	3.9	4
3	Spatial aspects of pain modulation are not disrupted in adolescents with migraine. <i>Headache</i> , 2021, 61, 485-492.	3.9	8
4	The promise of mechanistic approaches to understanding how youth with migraine get better – An Editorial to the 2020 Members' Choice Award Paper. <i>Headache</i> , 2021, 61, 803-804.	3.9	2
5	Pain sensitivity does not differ between obese and healthy weight individuals. <i>Pain Reports</i> , 2021, 6, e942.	2.7	7
6	Identification of neural and psychophysical predictors of headache reduction after cognitive behavioral therapy in adolescents with migraine. <i>Pain</i> , 2021, 162, 372-381.	4.2	16
7	Alterations in Brain Function After Cognitive Behavioral Therapy for Migraine in Children and Adolescents. <i>Headache</i> , 2020, 60, 1165-1182.	3.9	39
8	Associations of self-report and actigraphy sleep measures with experimental pain outcomes in patients with temporomandibular disorder and healthy controls. <i>Journal of Psychosomatic Research</i> , 2019, 123, 109730.	2.6	10
9	Clinical presentation, diagnosis and polysomnographic findings in children with migraine referred to sleep clinics. <i>Sleep Medicine</i> , 2019, 63, 57-63.	1.6	26
10	Increased pain sensitivity but normal pain modulation in adolescents with migraine. <i>Pain</i> , 2019, 160, 1019-1028.	4.2	44
11	Chronic pain in pachyonychia congenita: evidence for neuropathic origin. <i>British Journal of Dermatology</i> , 2018, 179, 154-162.	1.5	23
12	Increased Sympathetic Outflow Induces Adaptation to Acute Experimental Pain. <i>Pain Practice</i> , 2018, 18, 322-330.	1.9	5
13	Reply. <i>Pain</i> , 2018, 159, 2416-2416.	4.2	0
14	Cannabis analgesia in chronic neuropathic pain is associated with altered brain connectivity. <i>Neurology</i> , 2018, 91, e1285-e1294.	1.1	65
15	Quantitative sensory testing in patients with migraine: a systematic review and meta-analysis. <i>Pain</i> , 2018, 159, 1202-1223.	4.2	93
16	Efficient conditioned pain modulation despite pain persistence in painful diabetic neuropathy. <i>Pain Reports</i> , 2017, 2, e592.	2.7	27
17	Pain-autonomic relationships: implications for experimental design and the search for an "objective marker" for pain. <i>Pain</i> , 2017, 158, 2064-2065.	4.2	10
18	Psychological Factors and Conditioned Pain Modulation. <i>Clinical Journal of Pain</i> , 2016, 32, 541-554.	1.9	128

#	ARTICLE	IF	CITATIONS
19	Pain Modulation and Autonomic Function: The Effect of Clonidine. <i>Pain Medicine</i> , 2016, 17, 1292-1301.	1.9	23
20	Preoperative preemptive drug administration for acute postoperative pain: A systematic review and meta-analysis. <i>European Journal of Pain</i> , 2016, 20, 1025-1043.	2.8	49
21	The Relationships Between Parasympathetic Function and Pain Perception: The Role of Anxiety. <i>Pain Practice</i> , 2016, 16, 1064-1072.	1.9	14
22	Relationship between Personality Traits and Endogenous Analgesia: The Role of Harm Avoidance. <i>Pain Practice</i> , 2016, 16, 38-45.	1.9	17
23	Sex differences in the relationships between parasympathetic activity and pain modulation. <i>Physiology and Behavior</i> , 2016, 154, 40-48.	2.1	48
24	Associations between autonomic dysfunction and pain in chemotherapy-induced polyneuropathy. <i>European Journal of Pain</i> , 2014, 18, 47-55.	2.8	26
25	Pain sensitivity is inversely related to regional grey matter density in the brain. <i>Pain</i> , 2014, 155, 566-573.	4.2	100
26	Distinct brain mechanisms support spatial vs temporal filtering of nociceptive information. <i>Pain</i> , 2014, 155, 2491-2501.	4.2	92
27	The role of stimulation parameters on the conditioned pain modulation response. <i>Scandinavian Journal of Pain</i> , 2013, 4, 10-14.	1.3	56
28	Waning of "Conditioned Pain Modulation": A Novel Expression of Subtle Pronociception in Migraine. <i>Headache</i> , 2013, 53, 1104-1115.	3.9	65
29	Conditioned pain modulation predicts duloxetine efficacy in painful diabetic neuropathy. <i>Pain</i> , 2012, 153, 1193-1198.	4.2	461
30	Pronociceptive Pain Modulation in Patients with Painful Chemotherapy-Induced Polyneuropathy. <i>Journal of Pain and Symptom Management</i> , 2011, 42, 229-238.	1.2	52