## Roi Treister

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5088259/publications.pdf

Version: 2024-02-01

44 papers 1,340 citations

304743

22

h-index

36 g-index

44 all docs

44 docs citations

44 times ranked 1935 citing authors

#	Article	IF	CITATIONS
1	Temporal Summation Predicts De Novo Contralateral Pain After Cordotomy in Patients With Refractory Cancer Pain. Neurosurgery, 2022, 90, 59-65.	1.1	2
2	Agreement between children's, nurses' and parents' pain intensity reports is stronger before than after analgesic consumption: Results from a post-operative study. International Journal of Nursing Studies, 2022, 130, 104176.	5.6	2
3	En Pointe: Dancers Report Their Pain Less Variably Than Do Controls. Journal of Pain, 2021, 22, 97-105.	1.4	О
4	Additive Analgesic Effect of Transcranial Direct Current Stimulation Together with Mirror Therapy for the Treatment of Phantom Pain. Pain Medicine, 2021, 22, 255-265.	1.9	11
5	Effects of Pain-Reporting Education Program on Children's Pain Reportsâ€"Results From a Randomized Controlled Post-operative Pediatric Pain Trial. Frontiers in Pediatrics, 2021, 9, 672324.	1.9	3
6	Idiopathic distal sensory polyneuropathy. Neurology, 2020, 95, 1005-1014.	1.1	49
7	Certainty in ascending sensory signals – The unexplored driver of analgesic placebo response. Medical Hypotheses, 2020, 143, 110113.	1.5	4
8	Staircase-evoked Pain May be More Sensitive Than Traditional Pain Assessments in Discriminating Analgesic Effects. Clinical Journal of Pain, 2019, 35, 50-55.	1.9	9
9	No Relationships Between the Within-Subjects' Variability of Pain Intensity Reports and Variability of Other Bodily Sensations Reports. Frontiers in Neuroscience, 2019, 13, 774.	2.8	2
10	Assessment of potentially abuse-related events in two phase 3 studies of NKTR-181, a novel opioid analgesic, using the MADDERS® system (Misuse, Abuse, and Diversion Drug Event Reporting System). Current Medical Research and Opinion, 2019, 35, 1513-1522.	1.9	6
11	A deeper look at pain variability and its relationship with the placebo response: results from a randomized, double-blind, placebo-controlled clinical trial of naproxen in osteoarthritis of the knee. Pain, 2019, 160, 1522-1528.	4.2	38
12	Specific symptoms may discriminate between fibromyalgia patients with vs without objective test evidence of small-fiber polyneuropathy. Pain Reports, 2018, 3, e633.	2.7	32
13	IVIg for apparently autoimmune small-fiber polyneuropathy: first analysis of efficacy and safety. Therapeutic Advances in Neurological Disorders, 2018, 11, 175628561774448.	3.5	70
14	NEO6860, modality-selective TRPV1 antagonist: a randomized, controlled, proof-of-concept trial in patients with osteoarthritis knee pain. Pain Reports, 2018, 3, e696.	2.7	39
15	The effects of a dopamine agonist (apomorphine) on experimental and spontaneous pain in patients with chronic radicular pain: A randomized, double-blind, placebo-controlled, cross-over study. PLoS ONE, 2018, 13, e0195287.	2.5	3
16	Accurate pain reporting training diminishes the placebo response: Results from a randomised, double-blind, crossover trial. PLoS ONE, 2018, 13, e0197844.	2.5	37
17	Initial Development and Validation of a Patient-Reported Symptom Survey for Small-Fiber Polyneuropathy. Journal of Pain, 2017, 18, 556-563.	1.4	31
18	Impaired Pain Modulation in Fibromyalgia Patients in Response to Social Distress Manipulation. Clinical Journal of Pain, 2017, 33, 611-619.	1.9	4

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19	Automated Mechanical Repositioning Treatment for Posterior Canal Benign Paroxysmal Positional Vertigo: A Single-Center Experience and Literature Review. European Neurology, 2017, 78, 240-246.	1.4	6
20	A randomized study to evaluate the analgesic efficacy of a single dose of the TRPV1 antagonist mavatrep in patients with osteoarthritis. Scandinavian Journal of Pain, 2017, 17, 134-143.	1.3	33
21	Development and preliminary validation of the focused analgesia selection test to identify accurate pain reporters. Journal of Pain Research, 2017, Volume 10, 319-326.	2.0	23
22	Reply. Pain, 2016, 157, 1175-1176.	4.2	0
23	Diagnostic value of blood tests for occult causes of initially idiopathic small-fiber polyneuropathy. Journal of Neurology, 2016, 263, 2515-2527.	3.6	35
24	Development and feasibility of the misuse, abuse, and diversion drug event reporting system (MADDERS®). American Journal on Addictions, 2016, 25, 641-651.	1.4	7
25	Feeling Hurt. Clinical Journal of Pain, 2016, 32, 14-19.	1.9	12
26	Response to the Letter to the Editor: Experimental Comparison ofÂParametric Versus Nonparametric Analyses of Data From the Cold Pressor Test. Journal of Pain, 2016, 17, 128-129.	1.4	0
27	Validation of the composite autonomic symptom scale 31 ( <scp>COMPASS</scp> â€31) in patients with and without small fiber polyneuropathy. European Journal of Neurology, 2015, 22, 1124-1130.	3.3	75
28	Transcranial magnetic stimulation of the brain. Pain, 2015, 156, 1601-1614.	4.2	125
29	Individually based measurement of temporal summation evoked by a noxious tonic heat paradigm. Journal of Pain Research, 2015, 8, 409.	2.0	18
30	Pain Intensity Recognition Rates via Biopotential Feature Patterns with Support Vector Machines. PLoS ONE, 2015, 10, e0140330.	2.5	96
31	Experimental Comparison of Parametric Versus Nonparametric Analyses of Data From the Cold Pressor Test. Journal of Pain, 2015, 16, 537-548.	1.4	23
32	Spinal cord stimulation attenuates temporal summation in patients with neuropathic pain. Pain, 2015, 156, 381-385.	4.2	40
33	The Effect of Hydromorphone Therapy on Psychophysical Measurements of the Descending Inhibitory Pain Systems in Patients with Chronic Radicular Pain. Pain Medicine, 2015, 16, 168-175.	1.9	23
34	Alterations in Pain Response are Partially Reversed by Methylphenidate (Ritalin) in Adults with Attention Deficit Hyperactivity Disorder ( <scp>ADHD</scp> ). Pain Practice, 2015, 15, 4-11.	1.9	63
35	The dopamine agonist apomorphine enhances conditioned pain modulation in healthy humans. Neuroscience Letters, 2013, 548, 115-119.	2.1	34
36	Anti tumor Necrosis Factor ―Alpha Adalimumab for Complex Regional Pain Syndrome Type 1 (CRPSâ€): A Case Series. Pain Practice, 2013, 13, 649-656.	1.9	24

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37	Dopamine Transporter Genotype Dependent Effects of Apomorphine on Cold Pain Tolerance in Healthy Volunteers. PLoS ONE, 2013, 8, e63808.	2.5	18
38	Non-invasive Transcranial Magnetic Stimulation (TMS) of the Motor Cortex for Neuropathic Pain—At the Tipping Point?. Rambam Maimonides Medical Journal, 2013, 4, e0023.	1.0	31
39	A negative correlation between hyperalgesia and analgesia in patients with chronic radicular pain: is hydromorphone therapy a double-edged sword?. Pain Physician, 2013, 16, 65-76.	0.4	20
40	Differentiating between heat pain intensities: The combined effect of multiple autonomic parameters. Pain, 2012, 153, 1807-1814.	4.2	110
41	Is opioid-induced hyperalgesia reversible? A study on active and former opioid addicts and drug naìve controls. Journal of Opioid Management, 2012, 8, 343-349.	0.5	18
42	Association Between Polymorphisms in Serotonin and Dopamine-Related Genes and Endogenous Pain Modulation. Journal of Pain, 2011, 12, 875-883.	1.4	54
43	Factors affecting – And relationships between – Different modes of endogenous pain modulation in healthy volunteers. European Journal of Pain, 2010, 14, 608-614.	2.8	47
44	Associations between polymorphisms in dopamine neurotransmitter pathway genes and pain response in healthy humans. Pain, 2009, 147, 187-193.	4.2	63