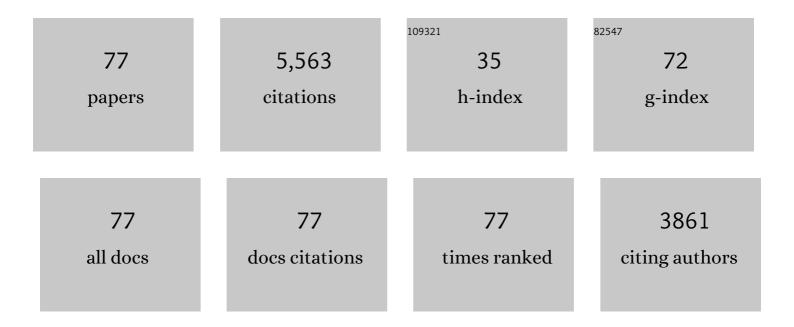
## **Michal Granot**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Prediction of chronic post-operative pain: Pre-operative DNIC testing identifies patients at risk. Pain, 2008, 138, 22-28.	4.2	650
2	Conditioned pain modulation predicts duloxetine efficacy in painful diabetic neuropathy. Pain, 2012, 153, 1193-1198.	4.2	461
3	Recommendations on terminology and practice of psychophysical DNIC testing. European Journal of Pain, 2010, 14, 339-339.	2.8	415
4	Recommendations on practice of conditioned pain modulation ( <scp>CPM</scp> ) testing. European Journal of Pain, 2015, 19, 805-806.	2.8	367
5	The Roles of Pain Catastrophizing and Anxiety in the Prediction of Postoperative Pain Intensity. Clinical Journal of Pain, 2005, 21, 439-445.	1.9	362
6	Determinants of endogenous analgesia magnitude in a diffuse noxious inhibitory control (DNIC) paradigm: Do conditioning stimulus painfulness, gender and personality variables matter?. Pain, 2008, 136, 142-149.	4.2	278
7	Pain modulation profile and pain therapy: Between pro- and antinociception. Pain, 2014, 155, 663-665.	4.2	235
8	Postcesarean Section Pain Prediction by Preoperative Experimental Pain Assessment. Anesthesiology, 2003, 98, 1422-1426.	2.5	213
9	Contact heat-evoked temporal summation: Tonic versus repetitive-phasic stimulation. Pain, 2006, 122, 295-305.	4.2	160
10	Women's Sexual Pain Disorders. Journal of Sexual Medicine, 2010, 7, 615-631.	0.6	141
11	Enhanced Presurgical Pain Temporal Summation Response Predicts Post-Thoracotomy Pain Intensity During the Acute Postoperative Phase. Journal of Pain, 2009, 10, 628-636.	1.4	132
12	Enhancement of the perception of systemic pain in women with vulvar vestibulitis. BJOG: an International Journal of Obstetrics and Gynaecology, 2002, 109, 863-866.	2.3	117
13	Association Between Regional Idiopathic Neuropathy and Salivary Involvement as the Possible Mechanism for Oral Sensory Complaints. Journal of Pain, 2005, 6, 581-587.	1.4	111
14	Can we predict persistent postoperative pain by testing preoperative experimental pain?. Current Opinion in Anaesthesiology, 2009, 22, 425-430.	2.0	106
15	A psychophysical study of endogenous analgesia: The role of the conditioning pain in the induction and magnitude of conditioned pain modulation. European Journal of Pain, 2011, 15, 491-497.	2.8	105
16	Pain Catastrophizing, Response to Experimental Heat Stimuli, and Post–Cesarean Section Pain. Journal of Pain, 2007, 8, 273-279.	1.4	104
17	Psychological Factors Associated with Perception of Experimental Pain in Vulvar Vestibulitis Syndrome. Journal of Sex and Marital Therapy, 2005, 31, 285-302.	1.5	103
18	Objective Correlate of Subjective Pain Perception by Contact Heat-Evoked Potentials. Journal of Pain, 2008, 9, 53-63.	1.4	84

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19	Cognitive manipulation targeted at decreasing the conditioning pain perception reduces the efficacy of conditioned pain modulation. Pain, 2012, 153, 170-176.	4.2	78
20	Pain perception in women with dysmenorrhea. Obstetrics and Gynecology, 2001, 98, 407-411.	2.4	75
21	Vulvar vestibulitis severity—assessment by sensory and pain testing modalities. Pain, 2004, 107, 47-53.	4.2	71
22	Simultaneous recording of late and ultra-late pain evoked potentials in fibromyalgia. Clinical Neurophysiology, 2001, 112, 1881-1887.	1.5	66
23	Association between quantitative sensory testing, treatment choice, and subsequent pain reduction in vulvar vestibulitis syndrome. Journal of Pain, 2004, 5, 226-232.	1.4	66
24	Primary and secondary vulvar vestibulitis syndrome: systemic pain perception and psychophysical characteristics. American Journal of Obstetrics and Gynecology, 2004, 191, 138-142.	1.3	56
25	An Experimental Paradigm for the Prediction of Post-Operative Pain (PPOP). Journal of Visualized Experiments, 2010, , .	0.3	56
26	The role of stimulation parameters on the conditioned pain modulation response. Scandinavian Journal of Pain, 2013, 4, 10-14.	1.3	56
27	Psychophysics of phasic and tonic heat pain stimuli by quantitative sensory testing in healthy subjects. European Journal of Pain, 2003, 7, 139-143.	2.8	51
28	Perceptions of Breast Cancer Among Arab Israeli Women. Women and Health, 2004, 40, 101-116.	1.0	50
29	How Does Myofascial Physical Therapy Attenuate Pain in Chronic Pelvic Pain Syndrome?. Pain Research and Management, 2019, 2019, 1-11.	1.8	48
30	Preoperative scar hyperalgesia is associated with postâ€operative pain in women undergoing a repeat Caesarean delivery. European Journal of Pain, 2013, 17, 111-123.	2.8	47
31	The Effectiveness and Safety of High-Dose Colistin: Prospective Cohort Study. Clinical Infectious Diseases, 2016, 63, 1605-1612.	5.8	45
32	Gender differences in the perception of chest pain. Journal of Pain and Symptom Management, 2004, 27, 149-155.	1.2	42
33	Characteristics of Attachment Style in Women With Dyspareunia. Journal of Sex and Marital Therapy, 2010, 37, 1-16.	1.5	39
34	Can we win them all? Benefits and costs of structured and flexible innovation– implementations. Journal of Organizational Behavior, 2004, 25, 217-234.	4.7	37
35	Catastrophizing labor pain compromises later maternity adjustments. American Journal of Obstetrics and Gynecology, 2005, 192, 826-831.	1.3	37
36	Personality traits associated with perception of noxious stimuli in women with vulvar vestibulitis syndrome. Journal of Pain, 2005, 6, 168-173.	1.4	34

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37	A common pronociceptive pain modulation profile typifying subgroups of chronic pelvic pain syndromes is interrelated with enhanced clinical pain. Pain, 2017, 158, 1021-1029.	4.2	33
38	Spirituality and Coping Among Survivors of Prostate Cancer. Journal of Psychosocial Oncology, 2004, 22, 41-56.	1.2	30
39	The Association Between Somatization and Perceived Ability: Roles in Dysmenorrhea Among Israeli Arab Adolescents. Psychosomatic Medicine, 2006, 68, 136-142.	2.0	30
40	Temporal stability of conditioned pain modulation in healthy women over four menstrual cycles at the follicular and luteal phases. Pain, 2013, 154, 2633-2638.	4.2	30
41	Efficient conditioned pain modulation despite pain persistence in painful diabetic neuropathy. Pain Reports, 2017, 2, e592.	2.7	27
42	Chapter 27 Quantitative sensory testing. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2006, 81, 397-409.	1.8	22
43	Trauma, attachment style, and somatization: a study of women with dyspareunia and women survivors of sexual abuse. BMC Women's Health, 2018, 18, 29.	2.0	20
44	Clinical and experimental pain perception is attenuated in patients with painless myocardial infarction âʿ†,âʿ†âʿ†. Pain, 2007, 133, 120-127.	4.2	19
45	Psychophysic-psychological dichotomy in very early acute mTBI pain. Neurology, 2018, 91, e931-e938.	1.1	19
46	Control. Qualitative Health Research, 2012, 22, 43-53.	2.1	17
47	Relationship between Personality Traits and Endogenous Analgesia: The Role of Harm Avoidance. Pain Practice, 2016, 16, 38-45.	1.9	17
48	Characteristics of Response to Experimental Pain in Sexually Abused Women. Clinical Journal of Pain, 2011, 27, 616-622.	1.9	15
49	A Brief Mindfulness Meditation Training Increases Pain Threshold and Accelerates Modulation of Response to Tonic Pain in an Experimental Study. Pain Medicine, 2016, 17, pme12883.	1.9	15
50	Pregnancy and Delivery Practices and Beliefs of Ethiopian Immigrant Women in Israel. Western Journal of Nursing Research, 1996, 18, 299-313.	1.4	13
51	Prediction of Perineal Trauma During Childbirth by Assessment of Striae Gravidarum Score. JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing, 2010, 39, 292-297.	0.5	13
52	Personality Type as a Predictor for Depressive Symptoms and Reduction in Quality of Life Among Stroke Survivals. American Journal of Geriatric Psychiatry, 2013, 21, 832-839.	1.2	13
53	Efficacy of suppository analgesia in postabortion pain reduction. Contraception, 2006, 74, 345-348.	1.5	11
54	The experience of being a shift-leader in a hospital ward. Journal of Advanced Nursing, 2008, 63, 45-53.	3.3	11

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55	The association between supraâ€physiological levels of estradiol and response patterns to experimental pain. European Journal of Pain, 2010, 14, 840-846.	2.8	10
56	Antecedents and consequences of emotional work in midwifery: A prospective field study. International Journal of Nursing Studies, 2016, 60, 168-178.	5.6	10
57	"Death Lay Here on the Sofaâ€ŧ Reflections of Young Adults on Their Experience as Caregivers of Parents Who Died of Cancer at Home. Qualitative Health Research, 2019, 29, 533-544.	2.1	9
58	Explaining very early acute mild traumatic brain injury after motor vehicle collision pain variability: additive value of pain sensitivity questionnaire. Pain Reports, 2020, 5, e821.	2.7	9
59	The Role of Pain Catastrophizing in the Prediction of Acute and Chronic Postoperative Pain. Open Pain Journal, 2013, 6, 176-182.	0.4	9
60	Negative Illness Perceptions are Associated With a Pronociceptive Modulation Profile and Augmented Pelvic Pain. Clinical Journal of Pain, 2018, 34, 1141-1148.	1.9	8
61	Resting blood pressure modulates chest pain intensity in patients with acute myocardial infarction. Pain Reports, 2019, 4, e714.	2.7	7
62	Internal Body Perceptions of Ethiopian Jews Who Emigrated to Israel. Western Journal of Nursing Research, 1995, 17, 631-646.	1.4	6
63	Pain modulation efficiency delays seeking medical help in patients with acute myocardial infarction. Pain, 2015, 156, 192-198.	4.2	6
64	A Longitudinal Study to Evaluate Pregnancy-Induced Endogenous Analgesia and Pain Modulation. Regional Anesthesia and Pain Medicine, 2016, 41, 175-180.	2.3	6
65	Domestic Violence Among Druze Women in Israel as Reflected by Health Status and Somatization Level. Women and Health, 2006, 42, 19-36.	1.0	5
66	The effect of postâ€surgical neuroplasticity on the stability of systemic pain perception: A psychophysical study. European Journal of Pain, 2012, 16, 247-255.	2.8	5
67	Vestibular Anatomic Localization of Pain Sensitivity in Women with Insertional Dyspareunia: A Different Approach to Address the Variability of Painful Intercourse. Journal of Clinical Medicine, 2020, 9, 2023.	2.4	5
68	Matching actual treatment with patient administration-route-preference improves analgesic response among acute low back pain patients—a randomized prospective trial. Journal of Orthopaedic Surgery and Research, 2020, 15, 85.	2.3	4
69	Head- and neck-related symptoms post-motor vehicle collision (MVC): Separate entities or two-sides of the same coin?. Injury, 2021, 52, 1227-1233.	1.7	4
70	Dispositional and situational personal features and acute post-collision head and neck pain: Double mediation of pain catastrophizing and pain sensitivity. PLoS ONE, 2022, 17, e0262076.	2.5	3
71	31 Topical Seminar Summary: PELVIC AND UROGENITAL PAIN MECHANISMS — FROM BENCH TO BEDSIDE. European Journal of Pain, 2009, 13, S15.	2.8	1
72	Enhanced Itch Intensity Is Associated with Less Efficient Descending Inhibition Processing for Itch But Not Pain Attenuation in Chronic Dermatology Patients. Pain Medicine, 2020, 21, 2538-2545.	1.9	1

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73	The role of itch and pain modulation in the prediction of phototherapy outcomes: a prospective cohort study. Journal of Dermatological Treatment, 2020, , 1-5.	2.2	1
74	The role of beta cell maturity in the development of type I diabetes mellitus. Israel Journal of Medical Sciences, 1994, 30, 22-5.	0.1	1
75	270 OBJECTIVE MEASUREMENT OF SUBJECTIVE PAIN PERCEPTION BY CONTACT HEAT EVOKED POTENTIALS. European Journal of Pain, 2006, 10, S72c-S73.	2.8	0
76	154 DNIC AND THE "NOâ€₽AIN INHIBITS PAIN―PHENOMENON. European Journal of Pain, 2009, 13, S53b.	2.8	0
77	T299 THE EFFECT OF POST-SURGICAL NEUROPLASTICITY ON THE STABILITY OF SYSTEMIC PAIN PERCEPTION: A PSYCHOPHYSICAL STUDY. European Journal of Pain Supplements, 2011, 5, 64-64.	0.0	0