

Shreela Palit

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

484
citations

687363

13
h-index

794594

19
g-index

35
all docs

35
docs citations

35
times ranked

531
citing authors

#	ARTICLE	IF	CITATIONS
1	A qualitative analysis of pain meaning: results from the Oklahoma Study of Native American Pain Risk (OK-SNAP). <i>Ethnicity and Health</i> , 2022, 27, 721-732.	2.5	6
2	The Association Between Adverse Life Events, Psychological Stress, and Pain-Promoting Affect and Cognitions in Native Americans: Results from the Oklahoma Study of Native American Pain Risk. <i>Journal of Racial and Ethnic Health Disparities</i> , 2022, 9, 215-226.	3.2	5
3	Applying the NIA Health Disparities Research Framework to Identify Needs and Opportunities in Chronic Musculoskeletal Pain Research. <i>Journal of Pain</i> , 2022, 23, 25-44.	1.4	7
4	Topical Review: Examining Multidomain Pain Resilience in Late Adolescents and Young Adults. <i>Journal of Pediatric Psychology</i> , 2021, 46, 280-285.	2.1	8
5	Race Differences in Resilience Among Older Adults with Chronic Low Back Pain. <i>Journal of Pain Research</i> , 2021, Volume 14, 653-663.	2.0	10
6	Are cardiometabolic markers of allostatic load associated with pronociceptive processes in Native Americans?: A structural equation modeling analysis from the Oklahoma Study of Native American Pain Risk. <i>Journal of Pain</i> , 2021, 22, 1429-1451.	1.4	4
7	The Imperative for Racial Equality in Pain Science: A Way Forward. <i>Journal of Pain</i> , 2021, 22, 1578-1585.	1.4	17
8	Managing osteoarthritis pain with smart technology: a narrative review. <i>Rheumatology Advances in Practice</i> , 2021, 5, rkab021.	0.7	4
9	Adaptability and Resilience in Aging Adults (ARIAA): protocol for a pilot and feasibility study in chronic low back pain. <i>Pilot and Feasibility Studies</i> , 2021, 7, 188.	1.2	4
10	Pain resilience moderates the influence of negative pain beliefs on movement-evoked pain in older adults. <i>Journal of Behavioral Medicine</i> , 2020, 43, 754-763.	2.1	18
11	Modified Biofeedback (Conditioned Biofeedback) Promotes Antinociception by Increasing the Nociceptive Flexion Reflex Threshold and Reducing Temporal Summation of Pain: A Controlled Trial. <i>Journal of Pain</i> , 2020, 21, 663-676.	1.4	7
12	Assessing peripheral fibers, pain sensitivity, central sensitization, and descending inhibition in Native Americans: main findings from the Oklahoma Study of Native American Pain Risk. <i>Pain</i> , 2020, 161, 388-404.	4.2	26
13	Pain-related anxiety promotes pronociceptive processes in Native Americans: bootstrapped mediation analyses from the Oklahoma Study of Native American Pain Risk. <i>Pain Reports</i> , 2020, 5, e808.	2.7	9
14	The Effect of Pain Catastrophizing on Endogenous Inhibition of Pain and Spinal Nociception in Native Americans: Results From the Oklahoma Study of Native American Pain Risk. <i>Annals of Behavioral Medicine</i> , 2020, 54, 575-594.	2.9	11
15	<p>Examining Configural, Metric, and Scalar Invariance of the Pain Catastrophizing Scale in Native American and Non-Hispanic White Adults in the Oklahoma Study of Native American Pain Risk (OK-SNAP)</p>. <i>Journal of Pain Research</i> , 2020, Volume 13, 961-969.	2.0	8
16	Multisystem Resiliency as a Predictor of Physical and Psychological Functioning in Older Adults With Chronic Low Back Pain. <i>Frontiers in Psychology</i> , 2019, 10, 1932.	2.1	31
17	Anger Inhibition and Pain Modulation. <i>Annals of Behavioral Medicine</i> , 2019, 53, 1055-1068.	2.9	8
18	Sensory, Affective, and Catastrophizing Reactions to Multiple Stimulus Modalities: Results from the Oklahoma Study of Native American Pain Risk. <i>Journal of Pain</i> , 2019, 20, 965-979.	1.4	13

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19	Conditioned Pain Modulation in Sexual Assault Survivors. <i>Journal of Pain</i> , 2019, 20, 1027-1039.	1.4	8
20	Race/Ethnicity Does Not Moderate the Relationship Between Adverse Life Experiences and Temporal Summation of the Nociceptive Flexion Reflex and Pain: Results From the Oklahoma Study of Native American Pain Risk. <i>Journal of Pain</i> , 2019, 20, 941-955.	1.4	13
21	Emotional Modulation of Pain and Spinal Nociception in Sexual Assault Survivors. <i>Psychosomatic Medicine</i> , 2018, 80, 861-868.	2.0	10
22	The Influence of Placebo Analgesia Manipulations on Pain Report, the Nociceptive Flexion Reflex, and Autonomic Responses to Pain. <i>Journal of Pain</i> , 2018, 19, 1257-1274.	1.4	15
23	Behavioral Inhibition and Behavioral Activation are Related to Habituation of Nociceptive Flexion Reflex, but Not Pain Ratings. <i>Journal of Pain</i> , 2017, 18, 349-358.	1.4	10
24	Predictors of Osteoarthritis Pain: the Importance of Resilience. <i>Current Rheumatology Reports</i> , 2017, 19, 57.	4.7	43
25	Endogenous inhibition of pain and spinal nociception in women with premenstrual dysphoric disorder. <i>Journal of Pain Research</i> , 2016, 9, 57.	2.0	8
26	Gender and Pain. <i>Current Anesthesiology Reports</i> , 2016, 6, 344-353.	2.0	10
27	Natural Variation in Testosterone is Associated With Hypoalgesia in Healthy Women. <i>Clinical Journal of Pain</i> , 2015, 31, 730-739.	1.9	42
28	Nociceptive Processing in Women With Premenstrual Dysphoric Disorder (PMDD). <i>Clinical Journal of Pain</i> , 2015, 31, 304-314.	1.9	10
29	Affective disturbance associated with premenstrual dysphoric disorder does not disrupt emotional modulation of pain and spinal nociception. <i>Pain</i> , 2014, 155, 2144-2152.	4.2	5
30	Do sex hormones influence emotional modulation of pain and nociception in healthy women?. <i>Biological Psychology</i> , 2013, 94, 534-544.	2.2	25
31	Examining emotional modulation of pain and spinal nociception in Native Americans: A preliminary investigation. <i>International Journal of Psychophysiology</i> , 2013, 90, 272-281.	1.0	11
32	Exploring pain processing differences in Native Americans.. <i>Health Psychology</i> , 2013, 32, 1127-1136.	1.6	23
33	Respiration-Induced Hypoalgesia: Exploration of Potential Mechanisms. <i>Journal of Pain</i> , 2012, 13, 755-763.	1.4	32
34	Serotonin transporter gene (5-HTTLPR) polymorphisms are associated with emotional modulation of pain but not emotional modulation of spinal nociception. <i>Biological Psychology</i> , 2011, 86, 360-369.	2.2	23