Vani A Mathur

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6891211/publications.pdf

Version: 2024-02-01

43 papers

1,751 citations

331670 21 h-index 377865 34 g-index

44 all docs 44 docs citations

44 times ranked 2137 citing authors

#	Article	IF	CITATIONS
1	Making Pain Research More Inclusive: Why and How. Journal of Pain, 2022, 23, 707-728.	1.4	48
2	Mechanisms of injustice: what we (do not) know about racialized disparities in pain. Pain, 2022, 163, 999-1005.	4.2	46
3	Meaning in Life and Pain: The Differential Effects of Coherence, Purpose, and Mattering on Pain Severity, Frequency, and the Development of Chronic Pain. Journal of Pain Research, 2022, Volume 15, 299-314.	2.0	7
4	Confronting Racism in All Forms of Pain Research: Reframing Study Designs. Journal of Pain, 2022, 23, 893-912.	1.4	49
5	Confronting Racism in Pain Research: A Call to Action. Journal of Pain, 2022, 23, 878-892.	1.4	47
6	Confronting Racism in All Forms of Pain Research: A Shared Commitment for Engagement, Diversity, and Dissemination. Journal of Pain, 2022, 23, 913-928.	1.4	31
7	Higher Self-perceived Stress Reactivity Is Associated with Increased Odds for the Development of Chronic Pain. Journal of Pain, 2022, 23, 57.	1.4	O
8	Sociocultural Context and Pre-Clinical Pain Facilitation: Multiple Dimensions of Racialized Discrimination Experienced by Latinx Americans are Associated With Enhanced Temporal Summation of Pain. Journal of Pain, 2022, 23, 1885-1893.	1.4	4
9	Over-Rating Pain is Overrated: A Fundamental Self-Other Bias in Pain Reporting Behavior. Journal of Pain, 2022, 23, 1779-1789.	1.4	8
10	Daily, but not lifetime discrimination is associated with greater pain interference in those with chronic pain. Journal of Pain, 2021, 22, 599.	1.4	1
11	How and Why Patient Concerns Influence Pain Reporting: A Qualitative Analysis of Personal Accounts and Perceptions of Others' Use of Numerical Pain Scales. Frontiers in Psychology, 2021, 12, 663890.	2.1	21
12	Motivational Salience Guides Attention to Valuable and Threatening Stimuli: Evidence from Behavior and Functional Magnetic Resonance Imaging. Journal of Cognitive Neuroscience, 2021, 33, 2440-2460.	2.3	12
13	Shame Mediates the Relationship Between Pain Invalidation and Depression. Frontiers in Psychology, 2021, 12, 743584.	2.1	7
14	Cultural conceptions of Women's labor pain and labor pain management: A mixed-method analysis. Social Science and Medicine, 2020, 261, 113240.	3.8	24
15	Greater mechanical temporal summation of pain in Latinx-Americans and the role of adverse life experiences. Pain Reports, 2020, 5, e842.	2.7	7
16	(201) Disparities in Laboratory Pain amongst Latinx- and White-Americans. Journal of Pain, 2019, 20, S25-S26.	1.4	0
17	<p>The influence of Latinx American identity on pain perception and treatment seeking</p> . Journal of Pain Research, 2019, Volume 12, 3025-3035.	2.0	13
18	Neural Mechanisms of Attentional Bias Following Aversive Conditioning. Journal of Vision, 2018, 18, 1253.	0.3	0

#	Article	IF	Citations
19	A central mechanism enhances pain perception of noxious thermal stimulus changes. Scientific Reports, 2017, 7, 3894.	3.3	19
20	Characterization of pain, disability, and psychological burden in Marfan syndrome. American Journal of Medical Genetics, Part A, 2017, 173, 315-323.	1.2	33
21	High Frequency Migraine Is Associated with Lower Acute Pain Sensitivity and Abnormal Insula Activity Related to Migraine Pain Intensity, Attack Frequency, and Pain Catastrophizing. Frontiers in Human Neuroscience, 2016, 10, 489.	2.0	46
22	Disease-Related, Nondisease-Related, and Situational Catastrophizing in Sickle Cell Disease and Its Relationship With Pain. Journal of Pain, 2016, 17, 1227-1236.	1.4	29
23	Multiple Levels of Suffering. Clinical Journal of Pain, 2016, 32, 1076-1085.	1.9	52
24	Overlapping neural response to the pain or harm of people, animals, and nature. Neuropsychologia, 2016, 81, 265-273.	1.6	10
25	Altered cognition-related brain activity and interactions with acute pain in migraine. Neurolmage: Clinical, 2015, 7, 347-358.	2.7	45
26	(226) Ethnic differences in Interleukin 6 and Neuropeptide Y response to capsaicin in healthy participants. Journal of Pain, 2014, 15, S32.	1.4	0
27	(244) Discrimination in health care settings is associated with greater clinical and laboratory pain in sickle cell disease. Journal of Pain, 2014, 15, S37.	1.4	2
28	(446) Recent opioid use is specifically associated with greater thermal temporal summation in sickle cell disease patients. Journal of Pain, 2014, 15, S87.	1.4	0
29	Racial Bias in Pain Perception and Response: Experimental Examination of Automatic and Deliberate Processes. Journal of Pain, 2014, 15, 476-484.	1.4	58
30	Altered Brain Structure and Function Correlate with Disease Severity and Pain Catastrophizing in Migraine Patients. ENeuro, 2014, 1, ENEURO.0006-14.2014.	1.9	138
31	Cultural modulation of the neural correlates of emotional pain perception: The role of other-focusedness. Neuropsychologia, 2013, 51, 1177-1186.	1.6	54
32	Independent effects of perceiver race on pain perception and empathy. Journal of Pain, 2012, 13, S105.	1.4	2
33	Changes in pain catastrophizing predict later changes in fibromyalgia clinical and experimental pain report: cross-lagged panel analyses of dispositional and situational catastrophizing. Arthritis Research and Therapy, 2012, 14, R231.	3.5	54
34	Racial identification modulates default network activity for same and other races. Human Brain Mapping, 2012, 33, 1883-1893.	3.6	40
35	Cultural influences on neural basis of intergroup empathy. Neurolmage, 2011, 57, 642-650.	4.2	190
36	Culture–Gene Coevolution of Empathy and Altruism. , 2011, , 292-299.		0

#	Article	IF	CITATIONS
37	Intergroup Empathy: How Does Race Affect Empathic Neural Responses?. Current Biology, 2010, 20, R478-R480.	3.9	86
38	Neural basis of extraordinary empathy and altruistic motivation. NeuroImage, 2010, 51, 1468-1475.	4.2	341
39	The Brain's Pleasure. PsycCritiques, 2010, 55, .	0.0	0
40	Neural Basis of Preference for Human Social Hierarchy versus Egalitarianism. Annals of the New York Academy of Sciences, 2009, 1167, 174-181.	3.8	90
41	Hormonal and Nutritional Effects on Cardiovascular Risk Markers in Young Women. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 3089-3094.	3.6	19
42	Androgens in Women with Anorexia Nervosa and Normal-Weight Women with Hypothalamic Amenorrhea. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 1334-1339.	3.6	116
43	Cultural Neuroscience of Pain and Empathy. , 0, , 271-276.		1