

Greg J Norman

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

2,549
citations

304743

22
h-index

302126

39
g-index

41
all docs

41
docs citations

41
times ranked

3718
citing authors

#	ARTICLE	IF	CITATIONS
1	Increases in loneliness during medical school are associated with increases in individuals'™ likelihood of mislabeling emotions as negative.. <i>Emotion</i> , 2022, 22, 740-750.	1.8	10
2	Acute effects of oral delta-9-tetrahydrocannabinol (THC) on autonomic cardiac activity and their relation to subjective and anxiogenic effects. <i>Psychophysiology</i> , 2022, 59, e13955.	2.4	5
3	Multilevel analysis: Integrating multiple levels of neurobehavioral systems. <i>Social Neuroscience</i> , 2021, 16, 18-25.	1.3	3
4	Medical students'™ empathy positively predicts charitable donation behavior. <i>Journal of Positive Psychology</i> , 2020, 15, 734-742.	4.0	13
5	Positive Effects of Nature on Cognitive Performance Across Multiple Experiments: Test Order but Not Affect Modulates the Cognitive Effects. <i>Frontiers in Psychology</i> , 2019, 10, 1413.	2.1	37
6	Visual cues to fertility are in the eye (movements) of the beholder. <i>Hormones and Behavior</i> , 2019, 115, 104562.	2.1	3
7	Where is the love? A double-blind, randomized study of the effects of intranasal oxytocin on stress regulation and aggression. <i>International Journal of Psychophysiology</i> , 2019, 136, 15-21.	1.0	15
8	Predictive utility cannot substitute for construct validity. <i>Medical Education</i> , 2018, 52, 457-458.	2.1	6
9	Effects of opioid- and non-opioid analgesics on responses to psychosocial stress in humans. <i>Hormones and Behavior</i> , 2018, 102, 41-47.	2.1	75
10	Women's Attention to and Memory for Fertile- and Non-Fertile Phase Women Across the Menstrual Cycle. <i>Adaptive Human Behavior and Physiology</i> , 2018, 4, 283-305.	1.1	7
11	The influence of social stress on time perception and psychophysiological reactivity. <i>Psychophysiology</i> , 2017, 54, 706-712.	2.4	42
12	Performance during competition and competition outcome in relation to testosterone and cortisol among women. <i>Hormones and Behavior</i> , 2017, 92, 82-92.	2.1	12
13	The complexity of empathy during medical school training: evidence for positive changes. <i>Medical Education</i> , 2017, 51, 1146-1159.	2.1	102
14	Physiological dynamics of stress contagion. <i>Scientific Reports</i> , 2017, 7, 6168.	3.3	42
15	Brief relaxation training is not sufficient to alter tolerance to experimental pain in novices. <i>PLoS ONE</i> , 2017, 12, e0177228.	2.5	12
16	Acute effects of MDMA on autonomic cardiac activity and their relation to subjective prosocial and stimulant effects. <i>Psychophysiology</i> , 2015, 52, 429-435.	2.4	11
17	Negative Mood State Enhances the Susceptibility to Unpleasant Events: Neural Correlates from a Music-Primed Emotion Classification Task. <i>PLoS ONE</i> , 2014, 9, e89844.	2.5	14
18	A social neuroscience perspective on clinical empathy. <i>World Psychiatry</i> , 2014, 13, 233-237.	10.4	65

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19	MDMA decreases the effects of simulated social rejection. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 117, 1-6.	2.9	55
20	Oxytocin receptor gene variation predicts empathic concern and autonomic arousal while perceiving harm to others. <i>Social Neuroscience</i> , 2014, 9, 1-9.	1.3	123
21	Perceived social isolation moderates the relationship between early childhood trauma and pulse pressure in older adults. <i>International Journal of Psychophysiology</i> , 2013, 88, 334-338.	1.0	13
22	Heart Rate Variability Predicts Cell Death and Inflammatory Responses to Global Cerebral Ischemia. <i>Frontiers in Physiology</i> , 2012, 3, 131.	2.8	19
23	Effects of social isolation on glucocorticoid regulation in social mammals. <i>Hormones and Behavior</i> , 2012, 62, 314-323.	2.1	161
24	Social neuroscience: The social brain, oxytocin, and health. <i>Social Neuroscience</i> , 2012, 7, 18-29.	1.3	52
25	A neurobehavioral evolutionary perspective on the mechanisms underlying empathy. <i>Progress in Neurobiology</i> , 2012, 98, 38-48.	5.7	206
26	Variation in the oxytocin receptor gene influences neurocardiac reactivity to social stress and HPA function: A population based study. <i>Hormones and Behavior</i> , 2012, 61, 134-139.	2.1	61
27	Selective influences of oxytocin on the evaluative processing of social stimuli. <i>Journal of Psychopharmacology</i> , 2011, 25, 1313-1319.	4.0	80
28	Oxytocin increases autonomic cardiac control: Moderation by loneliness. <i>Biological Psychology</i> , 2011, 86, 174-180.	2.2	181
29	Social isolation. <i>Annals of the New York Academy of Sciences</i> , 2011, 1231, 17-22.	3.8	394
30	Oxytocin Mediates Social Neuroprotection After Cerebral Ischemia. <i>Stroke</i> , 2011, 42, 3606-3611.	2.0	119
31	Cardiopulmonary Arrest and Resuscitation Disrupts Cholinergic Anti-Inflammatory Processes: A Role for Cholinergic $\alpha 7$ Nicotinic Receptors. <i>Journal of Neuroscience</i> , 2011, 31, 3446-3452.	3.6	52
32	Social neuroscience. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2010, 1, 60-68.	2.8	15
33	Social interaction modulates autonomic, inflammatory, and depressive-like responses to cardiac arrest and cardiopulmonary resuscitation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 16342-16347.	7.1	44
34	Social Interaction Prevents the Development of Depressive-Like Behavior Post Nerve Injury in Mice: A Potential Role for Oxytocin. <i>Psychosomatic Medicine</i> , 2010, 72, 519-526.	2.0	75
35	Estrous phase alters social behavior in a polygynous but not a monogamous <i>Peromyscus</i> species. <i>Hormones and Behavior</i> , 2010, 58, 193-199.	2.1	13
36	Social isolation alters neuroinflammatory response to stroke. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 5895-5900.	7.1	103

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37	Social contact influences histological and behavioral outcomes following cerebral ischemia. <i>Experimental Neurology</i> , 2009, 220, 276-282.	4.1	33
38	Cardiac autonomic balance versus cardiac regulatory capacity. <i>Psychophysiology</i> , 2008, 45, 643-652.	2.4	231
39	<i>Cardiovascular Psychophysiology</i> , 0, , 183-216.		40