

Richard B Lopez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2912263/publications.pdf>

Version: 2024-02-01

19
papers

480
citations

933264

10
h-index

839398

18
g-index

24
all docs

24
docs citations

24
times ranked

1035
citing authors

#	ARTICLE	IF	CITATIONS
1	Neural indicators of food cue reactivity, regulation, and valuation and their associations with body composition and daily eating behavior. <i>Social Cognitive and Affective Neuroscience</i> , 2023, 18, .	1.5	14
2	Brief training in regulation of craving reduces cigarette smoking. <i>Journal of Substance Abuse Treatment</i> , 2022, 138, 108749.	1.5	7
3	Associations between use of self-regulatory strategies and daily eating patterns: An experience sampling study in college-aged women. <i>Motivation and Emotion</i> , 2021, 45, 747-758.	0.8	4
4	Regulating Self-Image on Instagram: Links Between Social Anxiety, Instagram Contingent Self-Worth, and Content Control Behaviors. <i>Frontiers in Psychology</i> , 2021, 12, 711447.	1.1	2
5	Media multitasking is associated with higher risk for obesity and increased responsiveness to rewarding food stimuli. <i>Brain Imaging and Behavior</i> , 2020, 14, 1050-1061.	1.1	17
6	Emotion Regulation and Immune Functioning During Grief: Testing the Role of Expressive Suppression and Cognitive Reappraisal in Inflammation Among Recently Bereaved Spouses. <i>Psychosomatic Medicine</i> , 2020, 82, 2-9.	1.3	20
7	Reducing reward responsivity and daily food desires in female dieters through domain-specific training. <i>Social Neuroscience</i> , 2019, 14, 470-483.	0.7	12
8	Media Multitasking Is Associated With Higher Body Mass Index in Pre-adolescent Children. <i>Frontiers in Psychology</i> , 2019, 10, 2534.	1.1	6
9	Implicit reappraisal as an emotional buffer: Reappraisal-related neural activity moderates the relationship between inattention and perceived stress during exposure to negative stimuli. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 355-365.	1.0	23
10	Recruitment of cognitive control regions during effortful self-control is associated with altered brain activity in control and reward systems in dieters during subsequent exposure to food commercials. <i>PeerJ</i> , 2019, 7, e6550.	0.9	16
11	Media multitasking is associated with altered processing of incidental, irrelevant cues during person perception. <i>BMC Psychology</i> , 2018, 6, 44.	0.9	8
12	Neural mechanisms of emotion regulation and their role in endocrine and immune functioning: A review with implications for treatment of affective disorders. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 95, 508-514.	2.9	33
13	Cognitive reappraisal of low-calorie food predicts real-world craving and consumption of high- and low-calorie foods in daily life. <i>Appetite</i> , 2018, 131, 44-52.	1.8	22
14	Minding One's Reach (To Eat): The Promise of Computer Mouse-Tracking to Study Self-Regulation of Eating. <i>Frontiers in Nutrition</i> , 2018, 5, 43.	1.6	10
15	A balance of activity in brain control and reward systems predicts self-regulatory outcomes. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 832-838.	1.5	35
16	Motivational and neural correlates of self-control of eating: A combined neuroimaging and experience sampling study in dieting female college students. <i>Appetite</i> , 2016, 103, 192-199.	1.8	39
17	Boundary conditions of methamphetamine craving.. <i>Experimental and Clinical Psychopharmacology</i> , 2015, 23, 436-444.	1.3	18
18	Self-Regulatory Strength: Neural Mechanisms and Implications for Training. , 2015, , 43-54.		6

#	ARTICLE	IF	CITATIONS
19	Neural Predictors of Giving in to Temptation in Daily Life. <i>Psychological Science</i> , 2014, 25, 1337-1344.	1.8	185