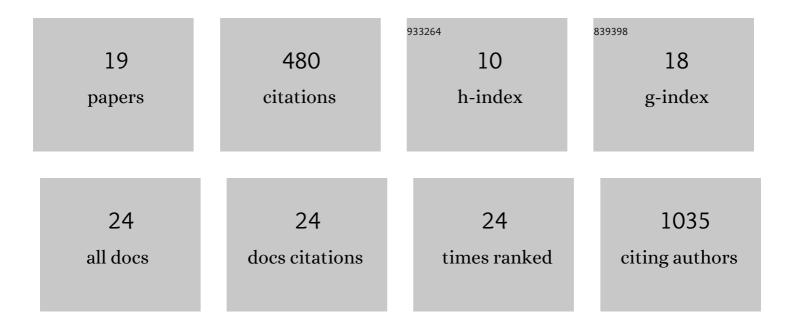
## **Richard B Lopez**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2912263/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Neural Predictors of Giving in to Temptation in Daily Life. Psychological Science, 2014, 25, 1337-1344.	1.8	185
2	Motivational and neural correlates of self-control of eating: A combined neuroimaging and experience sampling study in dieting female college students. Appetite, 2016, 103, 192-199.	1.8	39
3	A balance of activity in brain control and reward systems predicts self-regulatory outcomes. Social Cognitive and Affective Neuroscience, 2017, 12, 832-838.	1.5	35
4	Neural mechanisms of emotion regulation and their role in endocrine and immune functioning: A review with implications for treatment of affective disorders. Neuroscience and Biobehavioral Reviews, 2018, 95, 508-514.	2.9	33
5	Implicit reappraisal as an emotional buffer: Reappraisal-related neural activity moderates the relationship between inattention and perceived stress during exposure to negative stimuli. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 355-365.	1.0	23
6	Cognitive reappraisal of low-calorie food predicts real-world craving and consumption of high- and low-calorie foods in daily life. Appetite, 2018, 131, 44-52.	1.8	22
7	Emotion Regulation and Immune Functioning During Grief: Testing the Role of Expressive Suppression and Cognitive Reappraisal in Inflammation Among Recently Bereaved Spouses. Psychosomatic Medicine, 2020, 82, 2-9.	1.3	20
8	Boundary conditions of methamphetamine craving Experimental and Clinical Psychopharmacology, 2015, 23, 436-444.	1.3	18
9	Media multitasking is associated with higher risk for obesity and increased responsiveness to rewarding food stimuli. Brain Imaging and Behavior, 2020, 14, 1050-1061.	1.1	17
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. PeerJ, 2019, 7, e6550.	0.9	16
11	Neural indicators of food cue reactivity, regulation, and valuation and their associations with body composition and daily eating behavior. Social Cognitive and Affective Neuroscience, 2023, 18, .	1.5	14
12	Reducing reward responsivity and daily food desires in female dieters through domain-specific training. Social Neuroscience, 2019, 14, 470-483.	0.7	12
13	Minding One's Reach (To Eat): The Promise of Computer Mouse-Tracking to Study Self-Regulation of Eating. Frontiers in Nutrition, 2018, 5, 43.	1.6	10
14	Media multitasking is associated with altered processing of incidental, irrelevant cues during person perception. BMC Psychology, 2018, 6, 44.	0.9	8
15	Brief training in regulation of craving reduces cigarette smoking. Journal of Substance Abuse Treatment, 2022, 138, 108749.	1.5	7
16	Self-Regulatory Strength: Neural Mechanisms and Implications for Training. , 2015, , 43-54.		6
17	Media Multitasking Is Associated With Higher Body Mass Index in Pre-adolescent Children. Frontiers in Psychology, 2019, 10, 2534.	1.1	6
18	Associations between use of self-regulatory strategies and daily eating patterns: An experience sampling study in college-aged women. Motivation and Emotion, 2021, 45, 747-758.	0.8	4

#	Article	IF	CITATIONS
19	Regulating Self-Image on Instagram: Links Between Social Anxiety, Instagram Contingent Self-Worth, and Content Control Behaviors. Frontiers in Psychology, 2021, 12, 711447.	1.1	2