

# John J Curtin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3969458/publications.pdf>

Version: 2024-02-01

35  
papers

1,800  
citations

471509

17  
h-index

361022

35  
g-index

38  
all docs

38  
docs citations

38  
times ranked

2376  
citing authors

#	ARTICLE	IF	CITATIONS
1	Linear mixed-effects models and the analysis of nonindependent data: A unified framework to analyze categorical and continuous independent variables that vary within-subjects and/or within-items.. <i>Psychological Methods</i> , 2018, 23, 389-411.	3.5	297
2	Alcohol and cognitive control: Implications for regulation of behavior during response conflict.. <i>Journal of Abnormal Psychology</i> , 2003, 112, 424-436.	1.9	218
3	Alcohol Affects Emotion Through Cognition. <i>Psychological Science</i> , 2001, 12, 527-531.	3.3	120
4	Alcohol selectively reduces anxiety but not fear: Startle response during unpredictable versus predictable threat.. <i>Journal of Abnormal Psychology</i> , 2009, 118, 335-347.	1.9	109
5	Altering the Cognitive-Affective Dysfunctions of Psychopathic and Externalizing Offender Subtypes With Cognitive Remediation. <i>Clinical Psychological Science</i> , 2015, 3, 45-57.	4.0	100
6	Robust is not necessarily reliable: From within-subjects fMRI contrasts to between-subjects comparisons. <i>NeuroImage</i> , 2018, 173, 146-152.	4.2	82
7	A consensus-based transparency checklist. <i>Nature Human Behaviour</i> , 2020, 4, 4-6.	12.0	79
8	How Bad Could It Be? Alcohol Dampens Stress Responses to Threat of Uncertain Intensity. <i>Psychological Science</i> , 2013, 24, 2541-2549.	3.3	71
9	Nicotine Withdrawal Increases Threat-Induced Anxiety but Not Fear: Neuroadaptation in Human Addiction. <i>Biological Psychiatry</i> , 2010, 68, 719-725.	1.3	58
10	Psychometric properties of startle and corrugator response in NPU, affective picture viewing, and resting state tasks. <i>Psychophysiology</i> , 2016, 53, 1241-1255.	2.4	55
11	Alcohol stress response dampening: selective reduction of anxiety in the face of uncertain threat. <i>Journal of Psychopharmacology</i> , 2012, 26, 232-244.	4.0	53
12	Cue reactivity in adolescents: measurement of separate approach and avoidance reactions.. <i>Journal of Studies on Alcohol and Drugs</i> , 2005, 66, 332-343.	2.3	46
13	Alcohol stress response dampening during imminent versus distal, uncertain threat.. <i>Journal of Abnormal Psychology</i> , 2013, 122, 756-769.	1.9	41
14	Empirically based comparisons of the reliability and validity of common quantification approaches for eyeblink startle potentiation in humans. <i>Psychophysiology</i> , 2015, 52, 1669-1681.	2.4	38
15	Implicit and Explicit Drug Motivational Processes: A Model of Boundary Conditions. , 0, , 233-250.		35
16	Using the Threat Probability Task to Assess Anxiety and Fear During Uncertain and Certain Threat. <i>Journal of Visualized Experiments</i> , 2014, , 51905.	0.3	24
17	Increased startle potentiation to unpredictable stressors in alcohol dependence: Possible stress neuroadaptation in humans.. <i>Journal of Abnormal Psychology</i> , 2017, 126, 441-453.	1.9	23
18	Probing for Neuroadaptations to Unpredictable Stressors in Addiction: Translational Methods and Emerging Evidence. <i>Journal of Studies on Alcohol and Drugs</i> , 2017, 78, 353-371.	1.0	19

#	ARTICLE	IF	CITATIONS
19	Acute alcohol administration dampens central extended amygdala reactivity. <i>Scientific Reports</i> , 2018, 8, 16702.	3.3	18
20	Stress Allostasis in Substance Use Disorders: Promise, Progress, and Emerging Priorities in Clinical Research. <i>Annual Review of Clinical Psychology</i> , 2020, 16, 401-430.	12.3	18
21	Alcohol dose effects on stress response to cued threat vary by threat intensity. <i>Psychopharmacology</i> , 2011, 218, 217-227.	3.1	17
22	Alcohol's effects on emotionally motivated attention, defensive reactivity and subjective anxiety during uncertain threats. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1823-1832.	3.0	17
23	Effect of an eHealth intervention on older adults' quality of life and health-related outcomes: a randomized clinical trial. <i>Journal of General Internal Medicine</i> , 2022, 37, 521-530.	2.6	17
24	Anticipation of smoking sufficiently dampens stress reactivity in nicotine-deprived smokers. <i>Journal of Abnormal Psychology</i> , 2015, 124, 128-136.	1.9	15
25	Altered subjective reward valuation among drug-deprived heavy marijuana users: Aversion to uncertainty. <i>Journal of Abnormal Psychology</i> , 2016, 125, 138-150.	1.9	15
26	The impact of cognitive control, incentives, and working memory load on the P3 responses of externalizing prisoners. <i>Biological Psychology</i> , 2014, 96, 86-93.	2.2	14
27	Real-time associations between young adults' momentary pain and prescription opioid misuse intentions in daily life. <i>American Psychologist</i> , 2020, 75, 761-771.	4.2	11
28	Emotion regulation during threat: Parsing the time course and consequences of safety signal processing. <i>Psychophysiology</i> , 2016, 53, 1193-1202.	2.4	9
29	Heavy marijuana use but not deprivation is associated with increased stressor reactivity. <i>Journal of Abnormal Psychology</i> , 2018, 127, 348-358.	1.9	7
30	Alcohol's Effects During Uncertain and Uncontrollable Stressors in the Laboratory. <i>Clinical Psychological Science</i> , 2022, 10, 885-900.	4.0	6
31	Prospective Prediction of Lapses in Opioid Use Disorder: Protocol for a Personal Sensing Study. <i>JMIR Research Protocols</i> , 2021, 10, e29563.	1.0	5
32	Acute prazosin administration does not reduce stressor reactivity in healthy adults. <i>Psychopharmacology</i> , 2019, 236, 3371-3382.	3.1	4
33	Stressor-elicited smoking and craving during a smoking cessation attempt. , 2022, 131, 73-85.		3
34	The need for precise answers for the goals of precision medicine in alcohol dependence to succeed. <i>Neuropsychopharmacology</i> , 2018, 43, 1799-1800.	5.4	1
35	Real-time momentary mood as a predictor of college students' prescription drug misuse in daily life: Direct links and the moderating role of background mental health. <i>Experimental and Clinical Psychopharmacology</i> , 2022, 30, 787-796.	1.8	1