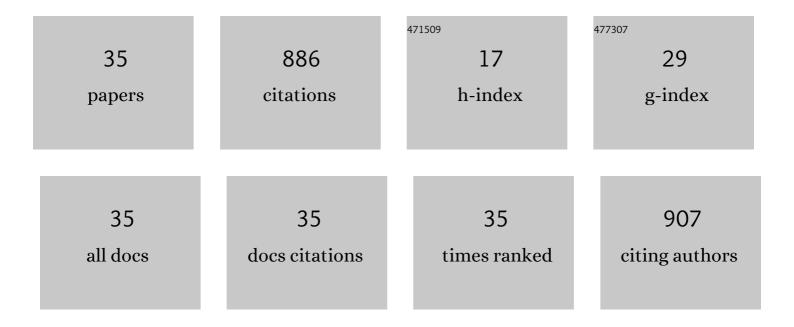
Bruce D Bartholow

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6814205/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Alcohol craving in the natural environment: Moderating roles of cue exposure, drinking, and alcohol sensitivity Experimental and Clinical Psychopharmacology, 2023, 31, 57-71.	1.8	7
2	Behavioral response bias and eventâ€related brain potentials implicate elevated incentive salience attribution to alcohol cues in emerging adults with lower sensitivity to alcohol. Addiction, 2022, 117, 892-904.	3.3	9
3	Internal consistency and test–retest reliability of the P3 eventâ€related potential (ERP) elicited by alcoholic and nonâ€alcoholic beverage pictures. Psychophysiology, 2022, 59, e13967.	2.4	10
4	Differential brain responses to alcoholâ€related and natural rewards are associated with alcohol use and problems: Evidence for reward dysregulation. Addiction Biology, 2022, 27, e13118.	2.6	9
5	Transfer of incentive salience from a firstâ€order alcohol cue to a novel secondâ€order alcohol cue among individuals at risk for alcohol use disorder: electrophysiological evidence. Addiction, 2021, 116, 1734-1746.	3.3	10
6	Effects of alcohol sensitivity on alcoholâ€induced blackouts and passing out: An examination of the alcohol sensitivity questionnaire among underage drinkers. Alcoholism: Clinical and Experimental Research, 2021, 45, 1149-1160.	2.4	4
7	Using multilevel models for the analysis of event-related potentials. International Journal of Psychophysiology, 2021, 162, 145-156.	1.0	35
8	Acute effect of alcohol on working memory updating. Addiction, 2021, 116, 3029-3043.	3.3	4
9	Call to restore funding to monitor youth exposure to alcohol advertising. Addiction, 2021, 116, 2922-2923.	3.3	1
10	Neurobiology and the Hierarchical Taxonomy of Psychopathology: progress toward ontogenetically informed and clinically useful nosology. Dialogues in Clinical Neuroscience, 2020, 22, 51-63.	3.7	29
11	For distinguished contributions to psychophysiology: Monica Fabiani and Gabriele Gratton. Psychophysiology, 2020, 57, e13536.	2.4	0
12	Interactive Effects of Naturalistic Drinking Context and Alcohol Sensitivity on Neural Alcohol Cueâ€Reactivity Responses. Alcoholism: Clinical and Experimental Research, 2019, 43, 1777-1789.	2.4	15
13	Evidence for incentive salience sensitization as a pathway to alcohol use disorder. Neuroscience and Biobehavioral Reviews, 2019, 107, 897-926.	6.1	59
14	Blunted Reward Sensitivity and Trait Disinhibition Interact to Predict Substance Use Problems. Clinical Psychological Science, 2019, 7, 1109-1124.	4.0	49
15	Temporal dynamics of reactive cognitive control as revealed by eventâ€related brain potentials. Psychophysiology, 2018, 55, e13007.	2.4	24
16	Using trialâ€level data and multilevel modeling to investigate withinâ€ŧask change in eventâ€ŧelated potentials. Psychophysiology, 2018, 55, e13044.	2.4	66
17	University-Affiliated Alcohol Marketing Enhances the Incentive Salience of Alcohol Cues. Psychological Science, 2018, 29, 83-94.	3.3	9
18	Alcohol effects on response inhibition: Variability across tasks and individuals Experimental and Clinical Psychopharmacology, 2018, 26, 251-267.	1.8	21

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#	ARTICLE	IF	CITATIONS
19	Moderation of alcohol craving reactivity to drinking-related contexts by individual differences in alcohol sensitivity: An ecological investigation Experimental and Clinical Psychopharmacology, 2018, 26, 354-365.	1.8	20
20	Acute alcohol effects on set-shifting and its moderation by baseline individual differences: a latent variable analysis. Addiction, 2017, 112, 442-453.	3.3	11
21	P3 event-related potential reactivity to smoking cues: Relations with craving, tobacco dependence, and alcohol sensitivity in young adult smokers Psychology of Addictive Behaviors, 2017, 31, 61-72.	2.1	14
22	A cisâ€ <scp>eQTL</scp> in <i><scp>OPRM</scp>1</i> is Associated with Subjective Response to Alcohol and Alcohol Use. Alcoholism: Clinical and Experimental Research, 2017, 41, 929-938.	2.4	13
23	Women's Alcohol Sensitivity Predicts Alcohol-Related Regretted Sex. Alcoholism: Clinical and Experimental Research, 2017, 41, 1630-1636.	2.4	5
24	The Alcohol Sensitivity Questionnaire: Evidence for Construct Validity. Alcoholism: Clinical and Experimental Research, 2016, 40, 880-888.	2.4	30
25	Alcohol words elicit reactive cognitive control in lowâ€sensitivity drinkers. Psychophysiology, 2016, 53, 1751-1759.	2.4	11
26	The natural expression of individual differences in self-reported level of response to alcohol during ecologically assessed drinking episodes. Psychopharmacology, 2016, 233, 2185-2195.	3.1	21
27	Two alternative approaches to conventional person-mean imputation scoring of the Self-Rating of the Effects of Alcohol Scale (SRE) Psychology of Addictive Behaviors, 2015, 29, 231-236.	2.1	27
28	Alcohol cues, approach bias, and inhibitory control: Applying a dual process model of addiction to alcohol sensitivity Psychology of Addictive Behaviors, 2014, 28, 85-96.	2.1	62
29	The negativity bias in affective picture processing depends on top-down and bottom-up motivational significance Emotion, 2014, 14, 940-949.	1.8	37
30	Emotional targets: Evaluative categorization as a function of context and content. International Journal of Psychophysiology, 2012, 84, 149-154.	1.0	99
31	Specificity of P3 event-related potential reactivity to alcohol cues in individuals low in alcohol sensitivity Psychology of Addictive Behaviors, 2010, 24, 220-228.	2.1	62
32	Electrophysiological evidence of alcohol-related attentional bias in social drinkers low in alcohol sensitivity Psychology of Addictive Behaviors, 2010, 24, 508-515.	2.1	26
33	Effects of alcohol sensitivity on P3 event-related potential reactivity to alcohol cues Psychology of Addictive Behaviors, 2007, 21, 555-563.	2.1	59
34	Alcohol use disorders and cognitive abilities in young adulthood: A prospective study Journal of Consulting and Clinical Psychology, 2002, 70, 897-907.	2.0	15
35	Alcohol use disorders and cognitive abilities in young adulthood: A prospective study Journal of Consulting and Clinical Psychology, 2002, 70, 897-907.	2.0	13