

# Abigail K Rose

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8745051/publications.pdf>

Version: 2024-02-01

49  
papers

1,150  
citations

377584

21  
h-index

466096

32  
g-index

55  
all docs

55  
docs citations

55  
times ranked

1318  
citing authors

#	ARTICLE	IF	CITATIONS
1	“You see the pictures the morning after and you’re like I wish I was in them”: an interpretative phenomenological analysis of university student’s alcohol-related regrets. <i>Psychology and Health</i> , 2022, 37, 490-506.	1.2	7
2	“Drinkers Like Me”: A Thematic Analysis of Comments Responding to an Online Article About Moderating Alcohol Consumption. <i>Frontiers in Psychology</i> , 2022, 13, 780677.	1.1	1
3	The impact of alcohol priming on craving and motivation to drink: a meta-analysis. <i>Addiction</i> , 2022, 117, 2986-3003.	1.7	3
4	Are psychosocial interventions effective in reducing alcohol consumption during pregnancy and motherhood? A systematic review and meta-analysis. <i>Addiction</i> , 2021, 116, 1638-1663.	1.7	25
5	Alcohol before or after lunch: effects on episodic meal memory and subsequent food intake. <i>Appetite</i> , 2021, 157, 104952.	1.8	0
6	The effects of menstrual cycle stage and hormonal contraception on alcohol consumption and craving: A pilot investigation. <i>Comprehensive Psychoneuroendocrinology</i> , 2021, 5, 100022.	0.7	9
7	Mobile Technology Use and Its Association With Executive Functioning in Healthy Young Adults: A Systematic Review. <i>Frontiers in Psychology</i> , 2021, 12, 643542.	1.1	6
8	The effect of alcohol on food-related attentional bias, food reward and intake: Two experimental studies. <i>Appetite</i> , 2021, 162, 105173.	1.8	7
9	The effect of acute alcohol consumption on meal memory and subsequent food intake: Two laboratory experiments. <i>Appetite</i> , 2021, 163, 105225.	1.8	0
10	Longitudinal associations with alcohol consumption during the first COVID-19 lockdown: Associations with mood, drinking motives, context of drinking, and mental health. <i>Drug and Alcohol Dependence</i> , 2021, 226, 108913.	1.6	30
11	Menstrual Cycle Phase, Hormonal Contraception, and Alcohol Consumption in Premenopausal Females: A Systematic Review. <i>Frontiers in Global Women S Health</i> , 2021, 2, 745263.	1.1	11
12	Regret Me Not: Examining the Relationship between Alcohol Consumption and Regrettable Experiences. <i>Substance Use and Misuse</i> , 2020, 55, 2379-2388.	0.7	10
13	Impact of Labeled Glasses in a Bar Laboratory Setting: No Effect on Ad Libitum Alcohol Consumption. <i>Alcoholism: Clinical and Experimental Research</i> , 2020, 44, 1666-1674.	1.4	4
14	Baclofen: its effectiveness in reducing harmful drinking, craving, and negative mood. A meta-analysis. <i>Addiction</i> , 2018, 113, 1396-1406.	1.7	119
15	The effect of beliefs about alcohol’s acute effects on alcohol priming and alcohol-induced impairments of inhibitory control. <i>PLoS ONE</i> , 2018, 13, e0201042.	1.1	6
16	Alcohol devaluation has dissociable effects on distinct components of alcohol behaviour. <i>Psychopharmacology</i> , 2018, 235, 1233-1244.	1.5	27
17	Assertive Community Treatment For People With Alcohol Dependence: A Pilot Randomized Controlled Trial. <i>Alcohol and Alcoholism</i> , 2017, 52, 234-241.	0.9	15
18	A prospective cohort study examining the effectiveness of baclofen in the maintenance of abstinence in alcohol use disorder patients attending a joint liver and alcohol treatment clinic. <i>Alcohol</i> , 2017, 62, 11-15.	0.8	19

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19	Alcohol's acute effect on food intake is mediated by inhibitory control impairments.. Health Psychology, 2016, 35, 518-522.	1.3	18
20	Anticipated effects of alcohol stimulate craving and impair inhibitory control.. Psychology of Addictive Behaviors, 2016, 30, 383-388.	1.4	16
21	Double-blind, 12-month follow-up, placebo-controlled trial of mifepristone on cognition in alcoholics: the MIFCOG trial protocol. BMC Psychiatry, 2016, 16, 40.	1.1	19
22	The ad-libitum alcohol "taste test": secondary analyses of potential confounds and construct validity. Psychopharmacology, 2016, 233, 917-924.	1.5	47
23	Evaluation of a Brief Personalised Intervention for Alcohol Consumption in College Students. PLoS ONE, 2015, 10, e0131229.	1.1	14
24	P1112 : Baclofen: Maintenance of abstinence in alcohol dependent patients attending liver clinic. Journal of Hepatology, 2015, 62, S767.	1.8	5
25	The effects of a priming dose of alcohol and drinking environment on snack food intake. Appetite, 2015, 95, 341-348.	1.8	26
26	Electrophysiological Responses to Alcohol Cues Are Not Associated with Pavlovian-to-Instrumental Transfer in Social Drinkers. PLoS ONE, 2014, 9, e94605.	1.1	59
27	Influenced but Unaware: Social Influence on Alcohol Drinking Among Social Acquaintances. Alcoholism: Clinical and Experimental Research, 2014, 38, 1448-1453.	1.4	31
28	Alcohol-induced risk taking on the BART mediates alcohol priming. Psychopharmacology, 2014, 231, 2273-2280.	1.5	30
29	Extinction of cue-evoked drug-seeking relies on degrading hierarchical instrumental expectancies. Behaviour Research and Therapy, 2014, 59, 61-70.	1.6	53
30	Phasic transition from goal-directed to habitual control over drug-seeking produced by conflicting reinforcer expectancy. Addiction Biology, 2013, 18, 88-97.	1.4	35
31	Cue Reactivity. , 2013, , 413-423.		4
32	Differentiating the Contribution of Pharmacological from Alcohol Expectancy Effects to Changes in Subjective Response and Priming Over Successive Drinks. Alcoholism: Clinical and Experimental Research, 2013, 37, 687-695.	1.4	7
33	The contributions of value-based decision-making and attentional bias to alcohol-seeking following devaluation. Addiction, 2013, 108, 1241-1249.	1.7	28
34	A comparison of the anticipated and pharmacological effects of alcohol on cognitive bias, executive function, craving and ad-lib drinking. Journal of Psychopharmacology, 2013, 27, 84-92.	2.0	41
35	Effects of Alcohol Cues on Craving and Ad Libitum Alcohol Consumption in Social Drinkers: The Role of Disinhibition. Journal of Experimental Psychopathology, 2013, 4, 239-249.	0.4	24
36	Reward expectancy promotes generalized increases in attentional bias for rewarding stimuli. Quarterly Journal of Experimental Psychology, 2012, 65, 2333-2342.	0.6	31

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37	Effects of 0.4g/kg alcohol on attentional bias and alcohol-seeking behaviour in heavy and moderate social drinkers. <i>Journal of Psychopharmacology</i> , 2012, 26, 1017-1025.	2.0	32
38	National survey of alcohol treatment agencies in England: Characteristics of clients. <i>Journal of Substance Use</i> , 2012, 17, 389-398.	0.3	0
39	Assertive Community Treatment for alcohol dependence (ACTAD): study protocol for a randomised controlled trial. <i>Trials</i> , 2012, 13, 19.	0.7	10
40	National survey of alcohol treatment agencies in England: Characteristics of treatment agencies. <i>Journal of Substance Use</i> , 2011, 16, 407-421.	0.3	2
41	The perceived challenges facing alcohol treatment services in England: A qualitative study of service providers. <i>Journal of Substance Use</i> , 2011, 16, 38-49.	0.3	2
42	Nonaddictive instrumental drug use: Theoretical strengths and weaknesses. <i>Behavioral and Brain Sciences</i> , 2011, 34, 314-315.	0.4	3
43	Monitoring drinking behaviour and motivation to drink over successive doses of alcohol. <i>Behavioural Pharmacology</i> , 2010, 21, 710-718.	0.8	14
44	The Importance of Glucocorticoids in Alcohol Dependence and Neurotoxicity. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 2011-2018.	1.4	82
45	A New Test to Measure Attentional Bias and Cognitive Disinhibition in Drinkers, Based on the Hayling Task. <i>Alcohol and Alcoholism</i> , 2010, 45, 501-506.	0.9	1
46	The Subjective, Rather Than the Disinhibiting, Effects of Alcohol Are Related to Binge Drinking. <i>Alcoholism: Clinical and Experimental Research</i> , 2008, 32, 1096-1104.	1.4	49
47	Effects of alcohol on inhibitory processes. <i>Behavioural Pharmacology</i> , 2008, 19, 284-291.	0.8	46
48	The influence of alcohol on basic motoric and cognitive disinhibition. <i>Alcohol and Alcoholism</i> , 2007, 42, 544-551.	0.9	70
49	Effects of dose and time on the ability of alcohol to prime social drinkers. <i>Behavioural Pharmacology</i> , 2006, 17, 61-70.	0.8	49