## Tara E Karns

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5603703/publications.pdf Version: 2024-02-01

1040018 1281846 11 401 9 11 citations h-index g-index papers 12 12 12 397 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Decisionâ€making heuristics and biases across the life span. Annals of the New York Academy of Sciences, 2011, 1235, 57-74.	3.8	87
2	Use of continuous transdermal alcohol monitoring during a contingency management procedure to reduce excessive alcohol use. Drug and Alcohol Dependence, 2014, 142, 301-306.	3.2	77
3	Transdermal alcohol concentration data collected during a contingency management program to reduce at-risk drinking. Drug and Alcohol Dependence, 2015, 148, 77-84.	3.2	50
4	Using Transdermal Alcohol Monitoring to Detect Low‣evel Drinking. Alcoholism: Clinical and Experimental Research, 2015, 39, 1120-1127.	2.4	42
5	Accounting for sex-related differences in the estimation of breath alcohol concentrations using transdermal alcohol monitoring. Psychopharmacology, 2015, 232, 115-123.	3.1	39
6	Using Contingency Management Procedures to Reduce At-Risk Drinking in Heavy Drinkers. Alcoholism: Clinical and Experimental Research, 2015, 39, 743-751.	2.4	34
7	No Time to Waste: Restricting Life‧pan Temporal Horizons Decreases the Sunk ost Fallacy. Journal of Behavioral Decision Making, 2014, 27, 78-94.	1.7	31
8	The Potential Clinical Utility of Transdermal Alcohol Monitoring Data to Estimate the Number of Alcoholic Drinks Consumed. Addictive Disorders and Their Treatment, 2015, 14, 124-130.	0.5	22
9	What were they thinking? Reducing sunk-cost bias in a life-span sample Psychology and Aging, 2016, 31, 724-736.	1.6	14
10	Assessing the Validity of Participant-Derived Compared to Staff-Derived Values to Compute a Binge Score. Alcohol and Alcoholism, 2015, 50, 413-419.	1.6	3
11	Behavioral Impulsivity Does Not Predict Naturalistic Alcohol Consumption or Treatment Outcomes. Addictive Disorders and Their Treatment, 2016, 15, 120-128.	0.5	2