

# Florian Labhart

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5576707/publications.pdf>

Version: 2024-02-01

38  
papers

1,025  
citations

361413

20  
h-index

434195

31  
g-index

38  
all docs

38  
docs citations

38  
times ranked

1046  
citing authors

#	ARTICLE	IF	CITATIONS
1	Drinking Before Going to Licensed Premises: An Event-Level Analysis of Predrinking, Alcohol Consumption, and Adverse Outcomes. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 284-291.	2.4	97
2	Investigating the drinking patterns of young people over the course of the evening at weekends. <i>Drug and Alcohol Dependence</i> , 2012, 124, 319-324.	3.2	94
3	ICAT: Development of an Internet-Based Data Collection Method for Ecological Momentary Assessment Using Personal Cell Phones. <i>European Journal of Psychological Assessment</i> , 2013, 29, 140-148.	3.0	62
4	Using Personal Cell Phones for Ecological Momentary Assessment. <i>European Psychologist</i> , 2013, 18, 3-11.	3.1	58
5	Drinking motives moderate the impact of pre-drinking on heavy drinking on a given evening and related adverse consequences—an event-level study. <i>Addiction</i> , 2013, 108, 1747-1755.	3.3	52
6	The contexts of heavy drinking: A systematic review of the combinations of context-related factors associated with heavy drinking occasions. <i>PLoS ONE</i> , 2019, 14, e0218465.	2.5	46
7	The future is now—using personal cellphones to gather data on substance use and related factors. <i>Addiction</i> , 2014, 109, 1052-1053.	3.3	43
8	Drinking with mixed-gender groups is associated with heavy weekend drinking among young adults. <i>Addiction</i> , 2017, 112, 432-439.	3.3	43
9	DrinkSense: Characterizing Youth Drinking Behavior Using Smartphones. <i>IEEE Transactions on Mobile Computing</i> , 2018, 17, 2279-2292.	5.8	41
10	The country-level effects of drinking, heavy drinking and drink prices on pre-drinking: An international comparison of 25 countries. <i>Drug and Alcohol Review</i> , 2017, 36, 742-750.	2.1	37
11	After how many drinks does someone experience acute consequences—determining thresholds for binge drinking based on two event-level studies. <i>Addiction</i> , 2018, 113, 2235-2244.	3.3	37
12	Identifying risky drinking patterns over the course of Saturday evenings: An event-level study.. <i>Psychology of Addictive Behaviors</i> , 2015, 29, 744-752.	2.1	35
13	Do Individual and Situational Factors Explain the Link Between Predrinking and Heavier Alcohol Consumption? An Event-Level Study of Types of Beverage Consumed and Social Context. <i>Alcohol and Alcoholism</i> , 2014, 49, 327-335.	1.6	33
14	A quasi-randomized group trial of a brief alcohol intervention on risky single occasion drinking among secondary school students. <i>International Journal of Public Health</i> , 2012, 57, 935-944.	2.3	31
15	The night is young. , 2016, , .		31
16	The association between drinking motives and alcohol-related consequences — room for biases and measurement issues?. <i>Addiction</i> , 2012, 107, 1580-1589.	3.3	29
17	Predrinking, alcohol use, and breath alcohol concentration: A study of young adult bargoers.. <i>Psychology of Addictive Behaviors</i> , 2015, 29, 683-689.	2.1	28
18	Measuring Alcohol-Related Consequences in School Surveys: Alcohol-Attributable Consequences or Consequences With Students’s™ Alcohol Attribution. <i>American Journal of Epidemiology</i> , 2010, 171, 93-104.	3.4	26

#	ARTICLE	IF	CITATIONS
19	The Spirit Is Willing, But the Flesh is Weak: Why Young People Drink More Than Intended on Weekend Nights—An Event-Level Study. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 1961-1969.	2.4	26
20	Development and validation of the predrinking motives questionnaire. <i>Journal of Applied Social Psychology</i> , 2017, 47, 136-147.	2.0	24
21	The Role of Sex and Age on Pre-drinking: An Exploratory International Comparison of 27 Countries. <i>Alcohol and Alcoholism</i> , 2019, 54, 378-385.	1.6	24
22	Reciprocal Influences of Drinking Motives on Alcohol Use and Related Consequences: A Full Cross-Lagged Panel Study Among Young Adult Men. <i>Behavioral Medicine</i> , 2017, 43, 277-284.	1.9	21
23	Capturing drinking and nightlife behaviours and their social and physical context with a smartphone application — investigation of users' experience and reactivity. <i>Addiction Research and Theory</i> , 2020, 28, 62-75.	1.9	20
24	Development of the Geographical Proportional-to-size Street-Intercept Sampling (GPSIS) method for recruiting urban nightlife-goers in an entire city. <i>International Journal of Social Research Methodology: Theory and Practice</i> , 2017, 20, 721-736.	4.4	14
25	Examining the Social Context of Alcohol Drinking in Young Adults with Smartphone Sensing. , 2021, 5, 1-26.		13
26	When yesterday's consumption strikes back: Deviation from usual consumption inversely predicts amounts consumed the next weekend evening. <i>Drug and Alcohol Review</i> , 2014, 33, 385-392.	2.1	9
27	The emotional entanglements of smartphones in the field: On emotional discomfort, power relations, and research ethics. <i>Area</i> , 2020, 52, 81-88.	1.6	9
28	Fun/intoxication pre-drinking motives lead indirectly to more alcohol-related consequences via increased alcohol consumption on a given night. <i>Addictive Behaviors</i> , 2021, 114, 106749.	3.0	7
29	Understanding Heavy Drinking at Night through Smartphone Sensing and Active Human Engagement. , 2020, , .		7
30	What Reminds Young People That They Drank More Than Intended on Weekend Nights: An Event-Level Study. <i>Journal of Studies on Alcohol and Drugs</i> , 2018, 79, 644-648.	1.0	5
31	My Own Private Nightlife. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2019, 3, 1-34.	3.3	5
32	Ten seconds of my nights: Exploring methods to measure brightness, loudness and attendance and their associations with alcohol use from video clips. <i>PLoS ONE</i> , 2021, 16, e0250443.	2.5	4
33	Changes in substance use and other reinforcing behaviours during the COVID-19 crisis in a general population cohort study of young Swiss men. <i>Journal of Behavioral Addictions</i> , 2021, 10, 901-911.	3.7	4
34	Assessing alcohol-related beliefs using pictographic representations: a systematic approach to the development and validation of the revised alcohol expectancy task. <i>Drugs: Education, Prevention and Policy</i> , 2022, 29, 218-230.	1.3	3
35	Drinking location moderates the association between social group size and alcohol consumption among young adults: An event-level study. <i>Drug and Alcohol Review</i> , 2022, 41, 238-245.	2.1	3
36	Youth nightlife at home: towards a feminist conceptualisation of home. <i>Children's Geographies</i> , 2021, 19, 1-12.	2.3	2

#	ARTICLE	IF	CITATIONS
37	Shooting shots: Estimating alcoholic drink sizes in real life using eventâ€level reports and annotations of closeâ€up pictures. <i>Drug and Alcohol Review</i> , 2020, 40, 1228-1238.	2.1	1
38	Validation of the revised Alcohol Expectancy Task [rAET].. <i>Experimental and Clinical Psychopharmacology</i> , 2023, 31, 84-91.	1.8	1