Sophie Baumann

List of Publications by Year in descending order

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687220 752573 45 532 13 20 h-index citations g-index papers 47 47 47 748 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Pitfalls in accelerometerâ€based measurement of physical activity: The presence of reactivity in an adult population. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1056-1063.	1.3	60
2	The longâ€term effect of a populationâ€based lifeâ€style intervention on smoking and alcohol consumption. The Inter99 Studyâ€"a randomized controlled trial. Addiction, 2015, 110, 1853-1860.	1.7	35
3	In-person alcohol counseling versus computer-generated feedback: Results from a randomized controlled trial Health Psychology, 2018, 37, 70-80.	1.3	31
4	Measurement invariance of the alcohol use disorders identification test: Establishing its factor structure in different settings and across gender. Drug and Alcohol Dependence, 2018, 189, 55-61.	1.6	28
5	Does stage tailoring matter in brief alcohol interventions for jobâ€seekers? A randomized controlled trial. Addiction, 2014, 109, 1845-1856.	1.7	27
6	In-person and computer-based alcohol interventions at general hospitals: reach and retention. European Journal of Public Health, 2016, 26, 844-849.	0.1	27
7	Predictors and Changes in Paternal Perinatal Depression Profilesâ€"Insights From the DREAM Study. Frontiers in Psychiatry, 2020, 11, 563761.	1.3	23
8	The long-term effect of screening and lifestyle counseling on changes in physical activity and diet: the Inter99 Study $\hat{a}\in$ a randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 33.	2.0	22
9	The impact of birth weight on the level of lung function and lung function decline in the general adult population. The Inter99 study. Respiratory Medicine, 2015, 109, 1293-1299.	1.3	20
10	How alcohol use problem severity affects the outcome of brief intervention delivered in-person versus through computer-generated feedback letters. Drug and Alcohol Dependence, 2018, 183, 82-88.	1.6	20
11	Comparison and outcome analysis of patients with apical and non-apical takotsubo cardiomyopathy. QJM - Monthly Journal of the Association of Physicians, 2016, 109, 797-802.	0.2	18
12	The effect of mere measurement from a cardiovascular examination program on physical activity and sedentary time in an adult population. BMC Sports Science, Medicine and Rehabilitation, 2018, 10, 1.	0.7	18
13	How well do TTM measures work among a sample of individuals with unhealthy alcohol use that is characterized by low readiness to change?. Psychology of Addictive Behaviors, 2013, 27, 573-583.	1.4	16
14	Can brief alcohol interventions in general hospital inpatients improve mental and general health over 2 years? Results from a randomized controlled trial. Psychological Medicine, 2019, 49, 1722-1730.	2.7	15
15	Belief incongruence and the intention–behavior gap in persons with at-risk alcohol use. Addictive Behaviors, 2015, 48, 5-11.	1.7	14
16	Gender-specific predictors of risky alcohol use among general hospital inpatients. General Hospital Psychiatry, 2013, 35, 9-15.	1.2	12
17	Patterns of health risk behaviors among job-seekers: a latent class analysis. International Journal of Public Health, 2015, 60, 111-119.	1.0	11
18	Who benefits from computer-based brief alcohol intervention? Day-to-day drinking patterns as a moderator of intervention efficacy. Drug and Alcohol Dependence, 2017, 175, 119-126.	1.6	11

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19	Short-term stability of different drinking patterns over the course of four weeks among adults. A latent transition analysis. Drug and Alcohol Dependence, 2018, 191, 181-186.	1.6	11
20	Does impaired mental health interfere with the outcome of brief alcohol intervention at general hospitals?. Journal of Consulting and Clinical Psychology, 2017, 85, 562-573.	1.6	11
21	A cross-sectional analysis of the associations between leisure-time sedentary behaviors and clustered cardiometabolic risk. BMC Public Health, 2018, 18, 327.	1.2	10
22	Sick days in general hospital patients two years after brief alcohol intervention: Secondary outcomes from a randomized controlled trial. Preventive Medicine, 2020, 139, 106106.	1.6	9
23	Brief alcohol intervention at a municipal registry office: reach and retention. European Journal of Public Health, 2021, 31, 418-423.	0.1	9
24	Measurement Reactivity of Accelerometer-Based Sedentary Behavior and Physical Activity in 2 Assessment Periods. Journal of Physical Activity and Health, 2021, 18, 185-191.	1.0	9
25	Does prior recall of past week alcohol use affect screening results for at-risk drinking? Findings from a randomized study. PLoS ONE, 2019, 14, e0217595.	1.1	8
26	Effects of a brief alcohol intervention addressing the full spectrum of drinking in an adult general population sample: a randomized controlled trial. Addiction, 2021, 116, 2056-2066.	1.7	7
27	Behavioral health risk factor profiles in general hospital patients: identifying the need for screening and brief intervention. BMC Public Health, 2019, 19, 1594.	1.2	6
28	Latent alcohol use patterns and their link to depressive symptomatology in medical care patients. Addiction, 2021, 116, 1063-1073.	1.7	6
29	Proactive expert system intervention to prevent or quit at-risk alcohol use (PRINT): study protocol of a randomized controlled trial. BMC Public Health, 2018, 18, 851.	1.2	5
30	The impact of a stage tailored intervention on alcohol use trajectories among those who do not intend to change. Drug and Alcohol Dependence, 2015, 147, 167-174.	1.6	4
31	Stability of Atâ€risk Alcohol Use Screening Results in a General Population Sample. Alcoholism: Clinical and Experimental Research, 2020, 44, 1312-1320.	1.4	4
32	Behavioral Health Risk Factors and Motivation to Change among Cardiovascular General Hospital Patients Aged 50 to 79 Years. Nutrients, 2022, 14, 1963.	1.7	4
33	Patterns of accelerometerâ€based sedentary behavior and their association with cardiorespiratory fitness in adults. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 2702-2709.	1.3	3
34	Social Equity in the Efficacy of Computer-Based and In-Person Brief Alcohol Interventions Among General Hospital Patients With At-Risk Alcohol Use: A Randomized Controlled Trial. JMIR Mental Health, 2022, 9, e31712.	1.7	3
35	The Moderating Effect of Educational Background on the Efficacy of a Computer-Based Brief Intervention Addressing the Full Spectrum of Alcohol Use: Randomized Controlled Trial. JMIR Public Health and Surveillance, 2022, 8, e33345.	1.2	3
36	Do accelerometer-based physical activity patterns differentially affect cardiorespiratory fitness? A growth mixture modeling approach. Journal of Behavioral Medicine, 2020, 43, 99-107.	1.1	2

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37	Prospective associations between prepartum physical activity, birth experience, and maternal depressive symptoms in the postpartum period: Insights from the population-based DREAM cohort study. Journal of Affective Disorders, 2022, 297, 366-374.	2.0	2
38	Do brief alcohol interventions among unemployed at-risk drinkers increase re-employment after 15 month?. European Journal of Public Health, 2018, 28, 510-515.	0.1	1
39	Do sociodemographic variables and cardiometabolic risk factors moderate the mere-measurement effect on physical activity and sedentary time?. BMC Cardiovascular Disorders, 2020, 20, 272.	0.7	1
40	The Role of Tobacco Smoking in the Efficacy of Brief Alcohol Intervention: Results from a Randomized Controlled Trial. International Journal of Environmental Research and Public Health, 2022, 19, 5847.	1.2	1
41	Socioeconomic factors and heavy drinking over the course of the week among job seekers with at-risk alcohol use. Archives of Environmental and Occupational Health, 2018, 73, 154-161.	0.7	0
42	What affects physical activity and sedentary time improvements after a cardiovascular examination?. European Journal of Public Health, 2018, 28, .	0.1	0
43	Alkoholkonsum – Bedeutung fýr die Präention und Gesundheitsförderung. The Springer Reference Pflegerapie, Gesundheit, 2021, , 441-457.	0.2	0
44	Latent alcohol use patterns and their link to depressive symptomatology in medical care patients. , 2021, 83, .		0
45	Alkoholkonsum – Bedeutung für PrÃ ¤ ention und Gesundheitsförderung. The Springer Reference Pflegerapie, Gesundheit, 2019, , 1-17.	0.2	O