

Robert D Ashford

List of Publications by Citations

Source: <https://exaly.com/author-pdf/9086163/robert-d-ashford-publications-by-citations.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

40
papers

523
citations

15
h-index

21
g-index

44
ext. papers

701
ext. citations

3.3
avg, IF

4.56
L-index

#	Paper	IF	Citations
40	Substance use, recovery, and linguistics: The impact of word choice on explicit and implicit bias. <i>Drug and Alcohol Dependence</i> , 2018 , 189, 131-138	4.9	71
39	Defining and operationalizing the phenomena of recovery: a working definition from the recovery science research collaborative. <i>Addiction Research and Theory</i> , 2019 , 27, 179-188	2.6	55
38	Technology and Social Media Use Among Patients Enrolled in Outpatient Addiction Treatment Programs: Cross-Sectional Survey Study. <i>Journal of Medical Internet Research</i> , 2018 , 20, e84	7.6	32
37	Peer-delivered harm reduction and recovery support services: initial evaluation from a hybrid recovery community drop-in center and syringe exchange program. <i>Harm Reduction Journal</i> , 2018 , 15, 52	4.6	31
36	Biased labels: An experimental study of language and stigma among individuals in recovery and health professionals. <i>Substance Use and Misuse</i> , 2019 , 54, 1376-1384	2.2	25
35	Systematic review: Digital recovery support services used to support substance use disorder recovery. <i>Human Behavior and Emerging Technologies</i> , 2020 , 2, 18-32	10.2	23
34	Building recovery ready communities: the recovery ready ecosystem model and community framework. <i>Addiction Research and Theory</i> , 2020 , 28, 1-11	2.6	23
33	Can Twitter be used to predict county excessive alcohol consumption rates?. <i>PLoS ONE</i> , 2018 , 13, e0194290	3.9	21
32	Using Web searches to track interest in synthetic cannabinoids (a/k/a "herbal incense"). <i>Drug and Alcohol Review</i> , 2015 , 34, 105-8	3.2	18
31	Systemic barriers in substance use disorder treatment: A prospective qualitative study of professionals in the field. <i>Drug and Alcohol Dependence</i> , 2018 , 189, 62-69	4.9	18
30	The availability and depiction of synthetic cathinones (bath salts) on the Internet: Do online suppliers employ features to maximize purchases?. <i>International Journal of Drug Policy</i> , 2015 , 26, 670-4	5.5	18
29	Comparison of Smartphone Ownership, Social Media Use, and Willingness to Use Digital Interventions Between Generation Z and Millennials in the Treatment of Substance Use: Cross-Sectional Questionnaire Study. <i>Journal of Medical Internet Research</i> , 2019 , 21, e13050	7.6	18
28	A Mixed-Methods Exploration of the Role and Impact of Stigma and Advocacy on Substance Use Disorder Recovery. <i>Alcoholism Treatment Quarterly</i> , 2019 , 37, 462-480	1.2	16
27	The Language of Substance Use and Recovery: Novel Use of the Go/No-Go Association Task to Measure Implicit Bias. <i>Health Communication</i> , 2019 , 34, 1296-1302	3.2	15
26	"Abusing Addiction": Our Language Still Isn't Good Enough. <i>Alcoholism Treatment Quarterly</i> , 2019 , 37, 257-272	1.2	15
25	Recovery-informed Theory: Situating the Subjective in the Science of Substance Use Disorder Recovery 2019 , 1, 1-15		13
24	Utilization of peer-based substance use disorder and recovery interventions in rural emergency departments: Patient characteristics and exploratory analysis.. <i>Journal of Rural Mental Health</i> , 2019 , 43, 17-29	3.5	12

23	What we know about students in recovery: meta-synthesis of collegiate recovery programs, 2000-2017. <i>Addiction Research and Theory</i> , 2018 , 26, 405-413	2.6	11
22	Collegiate Recovery Programs: The Integrated Behavioral Health Model. <i>Alcoholism Treatment Quarterly</i> , 2018 , 36, 274-285	1.2	10
21	Attitudes toward opioid use disorder medications: Results from a U.S. national study of individuals who resolved a substance use problem. <i>Experimental and Clinical Psychopharmacology</i> , 2020 , 28, 449-461 ^{3.2}	3.2	9
20	Alumni Characteristics of Collegiate Recovery Programs: A National Survey. <i>Alcoholism Treatment Quarterly</i> , 2019 , 37, 149-162	1.2	7
19	Digital recovery networks: Characterizing user participation, engagement, and outcomes of a novel recovery social network smartphone application. <i>Journal of Substance Abuse Treatment</i> , 2020 , 109, 50-55 ^{4.2}	4.2	7
18	Expanding language choices to reduce stigma. <i>Health Education</i> , 2019 , 119, 51-62	1	7
17	Cultural Differences in Tweeting about Drinking Across the US. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	6
16	Collegiate Recovery Students and Programs: Literature Review from 1988-2017 2018 , 1, 1-11		6
15	Reducing harm and promoting recovery through community-based mutual aid: Characterizing those who engage in a hybrid peer recovery community organization. <i>Addictive Behaviors</i> , 2019 , 98, 106037 ^{4.2}	4.2	4
14	Collegiate recovery programs and disordered eating: exploring subclinical behaviors among students in recovery. <i>Alcoholism Treatment Quarterly</i> , 2019 , 37, 99-108	1.2	4
13	Perceived risks and amelioration of harm in research using mobile technology to support antiretroviral therapy adherence in the context of methamphetamine use: a focus group study among minorities living with HIV. <i>Harm Reduction Journal</i> , 2020 , 17, 41	4.6	4
12	Responding to the opioid and overdose crisis with innovative services: The recovery community center office-based opioid treatment (RCC-OBOT) model. <i>Addictive Behaviors</i> , 2019 , 98, 106031	4.2	4
11	Characterizing Participation and Perceived Engagement Benefits in an Integrated Digital Behavioral Health Recovery Community for Women: A Cross-Sectional Survey. <i>JMIR Mental Health</i> , 2019 , 6, e13352	6	4
10	Recovery dialects: A pilot study of stigmatizing and nonstigmatizing label use by individuals in recovery from substance use disorders. <i>Experimental and Clinical Psychopharmacology</i> , 2019 , 27, 530-535 ^{3.2}	3.2	4
9	Parental Identification and Response to Adolescent Substance Use and Substance Use Disorders. <i>Drugs: Education, Prevention and Policy</i> , 2019 , 26, 175-183	1.2	3
8	Bridging the gaps: Intergenerational findings from the substance use disorder and recovery field. <i>Journal of Intergenerational Relationships</i> , 2017 , 15, 326-351	1.2	3
7	Peer-based recovery support services delivered at recovery community organizations: Predictors of improvements in individual recovery capital. <i>Addictive Behaviors</i> , 2021 , 119, 106945	4.2	3
6	Dynamic labeling discernment: Contextual importance of self-identifiers for individuals in recovery. <i>Alcoholism Treatment Quarterly</i> , 2020 , 38, 215-230	1.2	2

- 5 Using Facebook language to predict and describe excessive alcohol use.. *Alcoholism: Clinical and Experimental Research*, **2022**, 46, 836-847 3.7 1
- 4 Developing the Spirituality in Recovery Framework: The Function of Spirituality in 12-Step Substance Use Disorder Recovery. *Journal of Humanistic Psychology*, **2019**, 002216781987174 0.9
- 3 Interdisciplinary Expansions: Applying Recovery-Informed Theory to Interdisciplinary Areas of Recovery Science Research. *Alcoholism Treatment Quarterly*, **2020**, 38, 457-469 1.2
- 2 Commentary on Cohn and Colleagues: Discussions of Alcohol Use in an Online Social Network for Smoking Cessation: Analysis of Topics, Sentiment, and Social Network Centrality (ACER, 2019). *Alcoholism: Clinical and Experimental Research*, **2019**, 43, 401-404 3.7
- 1 Recovery, Communities, and the Organized Recovery Movement **2021**, 335-345