

Jacques Gaume

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

2,085
citations

236912

25
h-index

233409

45
g-index

53
all docs

53
docs citations

53
times ranked

1788
citing authors

#	ARTICLE	IF	CITATIONS
1	A meta-analysis of motivational interviewing process: Technical, relational, and conditional process models of change.. Journal of Consulting and Clinical Psychology, 2018, 86, 140-157.	2.0	217
2	The technical hypothesis of motivational interviewing: A meta-analysis of MI's key causal model.. Journal of Consulting and Clinical Psychology, 2014, 82, 973-983.	2.0	193
3	Examining non-response bias in substance use research"Are late respondents proxies for non-respondents?. Drug and Alcohol Dependence, 2013, 132, 316-323.	3.2	144
4	Brief alcohol intervention and alcohol assessment do not influence alcohol use in injured patients treated in the emergency department: a randomized controlled clinical trial. Addiction, 2007, 102, 1224-1233.	3.3	125
5	Mechanisms of Action of Brief Alcohol Interventions Remain Largely Unknown – A Narrative Review. Frontiers in Psychiatry, 2014, 5, 108.	2.6	110
6	Brief alcohol interventions: Do counsellors' and patients' communication characteristics predict change?. Alcohol and Alcoholism, 2007, 43, 62-69.	1.6	109
7	Counselor motivational interviewing skills and young adult change talk articulation during brief motivational interventions. Journal of Substance Abuse Treatment, 2010, 39, 272-281.	2.8	106
8	Counselor skill influences outcomes of brief motivational interventions. Journal of Substance Abuse Treatment, 2009, 37, 151-159.	2.8	95
9	Counsellor behaviours and patient language during brief motivational interventions: a sequential analysis of speech. Addiction, 2008, 103, 1793-1800.	3.3	78
10	Change talk sequence during brief motivational intervention, towards or away from drinking. Addiction, 2010, 105, 2106-2112.	3.3	59
11	Predictive value of readiness, importance, and confidence in ability to change drinking and smoking. BMC Public Health, 2012, 12, 708.	2.9	55
12	Does change talk during brief motivational interventions with young men predict change in alcohol use?. Journal of Substance Abuse Treatment, 2013, 44, 177-185.	2.8	44
13	Training medical students to conduct motivational interviewing: A randomized controlled trial. Patient Education and Counseling, 2012, 87, 313-318.	2.2	43
14	Efficacy of brief motivational intervention in reducing binge drinking in young men: A randomized controlled trial. Drug and Alcohol Dependence, 2011, 113, 69-75.	3.2	42
15	Internet-based brief intervention for young men with unhealthy alcohol use: a randomized controlled trial in a general population sample. Addiction, 2015, 110, 1735-1743.	3.3	42
16	Socioeconomic status and substance use among Swiss young men: a population-based cross-sectional study. BMC Public Health, 2016, 16, 333.	2.9	42
17	Do Brief Alcohol Motivational Interventions Work Like We Think They Do?. Alcoholism: Clinical and Experimental Research, 2014, 38, 853-859.	2.4	41
18	The alcohol purchase task in young men from the general population. Drug and Alcohol Dependence, 2015, 146, 39-44.	3.2	41

#	ARTICLE	IF	CITATIONS
19	Influence of Counselor Characteristics and Behaviors on the Efficacy of a Brief Motivational Intervention for Heavy Drinking in Young Men-A Randomized Controlled Trial. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 2138-2147.	2.4	39
20	Communication During Brief Intervention, Intention to Change, and Outcome. <i>Substance Abuse</i> , 2007, 28, 43-51.	2.3	36
21	Readiness to Change Predicts Drinking: Findings from 12-Month Follow-Up of Alcohol Use Disorder Outpatients. <i>Alcohol and Alcoholism</i> , 2017, 52, 65-71.	1.6	32
22	Ambivalence: Prerequisite for success in motivational interviewing with adolescents?. <i>Addiction</i> , 2016, 111, 1900-1907.	3.3	29
23	Effectiveness of a brief integrative multiple substance use intervention among young men with and without booster sessions. <i>Journal of Substance Abuse Treatment</i> , 2013, 44, 231-240.	2.8	25
24	Under what conditions? Therapist and client characteristics moderate the role of change talk in brief motivational intervention.. <i>Journal of Consulting and Clinical Psychology</i> , 2016, 84, 211-220.	2.0	25
25	What process research tells us about brief intervention efficacy. <i>Drug and Alcohol Review</i> , 2010, 29, 612-616.	2.1	24
26	Change Talk During Brief Motivational Intervention With Young Adult Males: Strength Matters. <i>Journal of Substance Abuse Treatment</i> , 2016, 65, 58-65.	2.8	22
27	Modeling empathy as synchrony in clinician and patient vocally encoded emotional arousal: A failure to replicate.. <i>Journal of Counseling Psychology</i> , 2019, 66, 341-350.	2.0	22
28	Is Brief Motivational Intervention Effective in Reducing Alcohol Use Among Young Men Voluntarily Receiving It? A Randomized Controlled Trial. <i>Alcoholism: Clinical and Experimental Research</i> , 2011, 35, 1822-1830.	2.4	20
29	Do therapist behaviors differ with Hispanic youth? A brief look at within-session therapist behaviors and youth treatment response.. <i>Psychology of Addictive Behaviors</i> , 2015, 29, 779-786.	2.1	17
30	Internet-Based Brief Intervention to Prevent Unhealthy Alcohol Use among Young Men: A Randomized Controlled Trial. <i>PLoS ONE</i> , 2015, 10, e0144146.	2.5	17
31	<i>Do what you say and say what you are going to do</i> : A preliminary meta-analysis of client change and sustain talk subtypes in motivational interviewing. <i>Psychotherapy Research</i> , 2019, 29, 860-869.	1.8	14
32	Are young men who overestimate drinking by others more likely to respond to an electronic normative feedback brief intervention for unhealthy alcohol use?. <i>Addictive Behaviors</i> , 2016, 63, 97-101.	3.0	13
33	Therapist and client discussions of drinking and coping: a sequential analysis of therapy dialogues in three evidence-based alcohol use disorder treatments. <i>Addiction</i> , 2016, 111, 1011-1020.	3.3	12
34	Components evaluation of a web-based personalized normative feedback intervention for alcohol use among college students: a pragmatic randomized controlled trial with a dismantling design. <i>Addiction</i> , 2020, 115, 1063-1074.	3.3	11
35	The Change Questionnaire predicts change in hazardous tobacco and alcohol use. <i>Addictive Behaviors</i> , 2013, 38, 2718-2723.	3.0	10
36	Reliability and Validity of an Observational Measure of Client Decision-Making: The Client Language Assessment "Proximal/Distal (CLA-PD). <i>Journal of Substance Abuse Treatment</i> , 2016, 63, 10-17.	2.8	10

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37	Evolution of the Illegal Substances Market and Substance Users'™ Social Situation and Health during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4960.	2.6	10
38	Developing a brief motivational intervention for young adults admitted with alcohol intoxication in the emergency department " Results from an iterative qualitative design. <i>PLoS ONE</i> , 2021, 16, e0246652.	2.5	9
39	Measurement invariance of alcohol instruments with Hispanic youth. <i>Addictive Behaviors</i> , 2015, 46, 113-120.	3.0	8
40	Study protocol for the ETMED-L project: longitudinal study of mental health and interpersonal competence of medical students in a Swiss university using a comprehensive framework of empathy. <i>BMJ Open</i> , 2021, 11, e053070.	1.9	6
41	The relationship between medical students'™ empathy, mental health, and burnout: A cross-sectional study. <i>Medical Teacher</i> , 2022, 44, 1392-1399.	1.8	6
42	Motivational interviewing technical and relational skills, change talk, and alcohol outcomes"™A moderated mediation analysis.. <i>Journal of Consulting and Clinical Psychology</i> , 2021, 89, 707-716.	2.0	5
43	A mediation analysis of treatment processes in the UK Alcohol Treatment Trial.. <i>Journal of Consulting and Clinical Psychology</i> , 2018, 86, 321-329.	2.0	5
44	Impact of physician empathy on patient outcomes: a gender analysis. <i>British Journal of General Practice</i> , 2022, 72, e99-e107.	1.4	5
45	Brief alcohol intervention as pragmatic intervention: Who is voluntarily taking an offered intervention?. <i>Alcohol</i> , 2012, 46, 551-558.	1.7	4
46	The Alcohol Intervention Mechanisms Scale (AIMS): Preliminary Reliability and Validity of a Common Factor Observational Rating Measure. <i>Journal of Substance Abuse Treatment</i> , 2016, 70, 28-34.	2.8	4
47	Behavioral economics indices predict alcohol use and consequences in young men at 4"year follow-up. <i>Addiction</i> , 2022, 117, 2816-2825.	3.3	4
48	Cigarette and Cannabis Use in Young Swiss Men: Examination of the Bidirectional, Longitudinal Associations Between Frequency of Use and Descriptive Norms. <i>Journal of Studies on Alcohol and Drugs</i> , 2018, 79, 585-590.	1.0	2
49	Cigarette and Cannabis Use in Young Swiss Men: Examination of the Bidirectional, Longitudinal Associations Between Frequency of Use and Descriptive Norms. <i>Journal of Studies on Alcohol and Drugs</i> , 2018, 79, 585-590.	1.0	0
50	Serial mediation analysis of treatment-specific processes in two contrasting alcohol treatments. <i>Journal of Substance Abuse Treatment</i> , 2022, , 108799.	2.8	0