

Rachel G Curtis

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

1,169
citations

566801

15
h-index

454577

30
g-index

38
all docs

38
docs citations

38
times ranked

1850
citing authors

#	ARTICLE	IF	CITATIONS
1	An Evaluation of Suicide Prevention Education for People Working With Refugees and Asylum Seekers. <i>Crisis</i> , 2022, 43, 205-213.	0.9	7
2	Gamification in a Physical Activity App: What Gamification Features Are Being Used, by Whom, and Does It Make a Difference?. <i>Games for Health Journal</i> , 2022, 11, 193-199.	1.1	7
3	Conscientiousness, Activity Engagement, and Momentary Affect in Oldest-Old Adulthood. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, 1049-1059.	2.4	5
4	Examining social-cognitive theory constructs as mediators of behaviour change in the active team smartphone physical activity program: a mediation analysis. <i>BMC Public Health</i> , 2021, 21, 88.	1.2	13
5	Evaluating the effectiveness of a physical activity social media advertising campaign using Facebook, Facebook Messenger, and Instagram. <i>Translational Behavioral Medicine</i> , 2021, 11, 870-881.	1.2	10
6	Seasonal Differences in the Cost and Engagement of Facebook Advertisements for a Physical Activity Smartphone App. <i>American Journal of Health Promotion</i> , 2021, 35, 803-808.	0.9	0
7	Changes in diet, activity, weight, and wellbeing of parents during COVID-19 lockdown. <i>PLoS ONE</i> , 2021, 16, e0248008.	1.1	45
8	Annual, seasonal, cultural and vacation patterns in sleep, sedentary behaviour and physical activity: a systematic review and meta-analysis. <i>BMC Public Health</i> , 2021, 21, 1384.	1.2	17
9	Should Facebook advertisements promoting a physical activity smartphone app be image or video-based, and should they promote benefits of being active or the app attributes?. <i>Translational Behavioral Medicine</i> , 2021, , .	1.2	1
10	Annual rhythms in adultsâ€™ lifestyle and health (ARIA): protocol for a 12-month longitudinal study examining temporal patterns in weight, activity, diet, and wellbeing in Australian adults. <i>BMC Public Health</i> , 2021, 21, 70.	1.2	6
11	Effectiveness of a Lifestyle Modification Program Delivered under Real-World Conditions in a Rural Setting. <i>Nutrients</i> , 2021, 13, 4040.	1.7	3
12	Improving User Experience of Virtual Health Assistants: Scoping Review. <i>Journal of Medical Internet Research</i> , 2021, 23, e31737.	2.1	36
13	Can Instagram be used to deliver an evidence-based exercise program for young women? A process evaluation. <i>BMC Public Health</i> , 2020, 20, 1506.	1.2	11
14	A Process Evaluation Examining the Performance, Adherence, and Acceptability of a Physical Activity and Diet Artificial Intelligence Virtual Health Assistant. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9137.	1.2	27
15	Delivery of a 3-month Mediterranean diet and physical activity lifestyle intervention via artificial-intelligence chatbot, can achieve behaviour change: MedLiPal pilot-study. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	1
16	Validity and bias on the online active Australia survey: activity level and participant factors associated with self-report bias. <i>BMC Medical Research Methodology</i> , 2020, 20, 6.	1.4	18
17	A Social Networking and Gamified App to Increase Physical Activity: Cluster RCT. <i>American Journal of Preventive Medicine</i> , 2020, 58, e51-e62.	1.6	58
18	The Association Between Time-Use Behaviors and Physical and Mental Well-Being in Adults: A Compositional Isotemporal Substitution Analysis. <i>Journal of Physical Activity and Health</i> , 2020, 17, 197-203.	1.0	26

#	ARTICLE	IF	CITATIONS
19	Low-Cost Consumer-Based Trackers to Measure Physical Activity and Sleep Duration Among Adults in Free-Living Conditions: Validation Study. JMIR MHealth and UHealth, 2020, 8, e16674.	1.8	37
20	A Physical Activity and Diet Program Delivered by Artificially Intelligent Virtual Health Coach: Proof-of-Concept Study. JMIR MHealth and UHealth, 2020, 8, e17558.	1.8	56
21	Psychometric properties of the PERMA Profiler for measuring wellbeing in Australian adults. PLoS ONE, 2019, 14, e0225932.	1.1	51
22	Perceived ease of activity (but not strategy use) mediates the relationship between self-efficacy and activity engagement in midlife and older adults. Aging and Mental Health, 2019, 23, 1367-1376.	1.5	4
23	Can Smartphone Apps Increase Physical Activity? Systematic Review and Meta-Analysis. Journal of Medical Internet Research, 2019, 21, e12053.	2.1	312
24	Characteristics of Adopters of an Online Social Networking Physical Activity Mobile Phone App: Cluster Analysis. JMIR MHealth and UHealth, 2019, 7, e12484.	1.8	14
25	User Engagement and Attrition in an App-Based Physical Activity Intervention: Secondary Analysis of a Randomized Controlled Trial. Journal of Medical Internet Research, 2019, 21, e14645.	2.1	81
26	Do Birds of a Feather Flock Together Within a Team-Based Physical Activity Intervention? A Social Network Analysis. Journal of Physical Activity and Health, 2019, 16, 745-751.	1.0	1
27	Perceived Control Moderates the Effects of Functional Limitation on Older Adults's Social Activity: Findings From the Australian Longitudinal Study of Ageing. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2017, 72, gbv088.	2.4	7
28	There's More than Meets the Eye: Complex Associations of Daily Pain, Physical Symptoms, and Self-Efficacy with Activity in Middle and Older Adulthood. Gerontology, 2017, 63, 157-168.	1.4	10
29	Structural and functional social network attributes moderate the association of self-rated health with mental health in midlife and older adults. International Psychogeriatrics, 2016, 28, 49-61.	0.6	34
30	Perceived Control and Social Activity in Midlife and Older Age: A Reciprocal Association? Findings From the German Ageing Survey. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2016, 73, gbw070.	2.4	8
31	Social engagement in late life. , 2016, , .		4
32	Sense of purpose as a psychological resource for aging well.. Developmental Psychology, 2015, 51, 975-986.	1.2	124
33	The relationship between Big-5 personality traits and cognitive ability in older adults â€“ a review. Aging, Neuropsychology, and Cognition, 2015, 22, 42-71.	0.7	133