

Corneel Vandelanotte

List of Publications by Year in descending order

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Version: 2024-02-01

253
papers

13,282
citations

44042

48
h-index

34964

98
g-index

270
all docs

270
docs citations

270
times ranked

16756
citing authors

#	ARTICLE	IF	CITATIONS
1	Acceptability, usefulness, and satisfaction with a web-based video-tailored physical activity intervention: The TaylorActive randomized controlled trial. <i>Journal of Sport and Health Science</i> , 2022, 11, 133-144.	3.3	8
2	An early phase trial testing the proof of concept for a gamified smartphone app in manipulating automatic evaluations of exercise.. <i>Sport, Exercise, and Performance Psychology</i> , 2022, 11, 61-78.	0.6	1
3	What is the effectiveness of a personalised video story after an online diabetes risk assessment? A Randomised Controlled Trial. <i>PLoS ONE</i> , 2022, 17, e0264749.	1.1	1
4	The association of resilience with depression, anxiety, stress and physical activity during the COVID-19 pandemic. <i>BMC Public Health</i> , 2022, 22, 491.	1.2	26
5	Reducing salt intake: a systematic review and meta-analysis of behavior change interventions in adults. <i>Nutrition Reviews</i> , 2022, 80, 723-740.	2.6	11
6	Can Occupational Health Professionals successfully apply the Goldilocks Work Paradigm in a simulated work redesign?. <i>Ergonomics</i> , 2022, , 1-35.	1.1	3
7	The Effectiveness of a Computer-Tailored Web-Based Physical Activity Intervention Using Fitbit Activity Trackers in Older Adults (Active for Life): Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2022, 24, e31352.	2.1	9
8	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
9	Effect of eHealth-delivered exercise programmes on balance in people aged 65 years and over living in the community: a systematic review and meta-analysis of randomised controlled trials. <i>BMJ Open</i> , 2022, 12, e051377.	0.8	9
10	Virtual respiratory therapy delivered through a smartphone app: a mixed-methods randomised usability study. <i>BMJ Open Respiratory Research</i> , 2022, 9, e001221.	1.2	1
11	Economic evaluation of the e-Health <i>StandingTall</i> balance exercise programme for fall prevention in people aged 70Åyears and over. <i>Age and Ageing</i> , 2022, 51, .	0.7	3
12	Differences in physical activity between weekdays and weekend days among U.S. children and adults: Cross-sectional analysis of NHANES 2011â€“2014 data. <i>Preventive Medicine Reports</i> , 2022, 28, 101892.	0.8	8
13	â€“Just Rightâ€™ job design: A conceptual framework for sustainable work in rail driving using the Goldilocks Work Paradigm. <i>Applied Ergonomics</i> , 2022, 105, 103806.	1.7	2
14	Awareness and Attitudes of Gut Health, Probiotics and Prebiotics in Australian Adults. <i>Journal of Dietary Supplements</i> , 2021, 18, 418-432.	1.4	17
15	Are web-based personally tailored physical activity videos more effective than personally tailored text-based interventions? Results from the three-arm randomised controlled TaylorActive trial. <i>British Journal of Sports Medicine</i> , 2021, 55, 336-343.	3.1	20
16	Associations between sleep and lifestyle behaviours among Australian nursing students: A cross-sectional study. <i>Collegian</i> , 2021, 28, 97-105.	0.6	11
17	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
18	Impact of COVID-19 on Physical Activity Among 10,000 Steps Members and Engagement With the Program in Australia: Prospective Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e23946.	2.1	27

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19	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
20	Falls and Physical Activity among Cataract Patients in Vietnam. <i>Ophthalmic Epidemiology</i> , 2021, , 1-8.	0.8	1
21	Feasibility, Usability, and Effectiveness of a Machine Learning-Based Physical Activity Chatbot: Quasi-Experimental Study. <i>JMIR MHealth and UHealth</i> , 2021, 9, e28577.	1.8	30
22	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
23	Effect of a physical activity and sleep m-health intervention on a composite activity-sleep behaviour score and mental health: a mediation analysis of two randomised controlled trials. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 45.	2.0	7
24	Associations between health-related quality of life and health behaviors in Australian nursing students. <i>Australian Journal of Cancer Nursing</i> , 2021, 23, 477-489.	0.8	6
25	Applying Machine Learning to Identify Anti-Vaccination Tweets during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4069.	1.2	35
26	Willingness to Vaccinate against COVID-19 Declines in Australia, Except in Lockdown Areas. <i>Vaccines</i> , 2021, 9, 479.	2.1	10
27	Associations between health behaviors and mental health in Australian nursing students. <i>Nurse Education in Practice</i> , 2021, 53, 103084.	1.0	13
28	Sedentary behaviour research in adults: A scoping review of systematic reviews and meta-analyses. <i>Journal of Sports Sciences</i> , 2021, 39, 2219-2231.	1.0	13
29	eHealth interventions targeting nutrition, physical activity, sedentary behavior, or obesity in adults: A scoping review of systematic reviews. <i>Obesity Reviews</i> , 2021, 22, e13295.	3.1	33
30	Examining moderators of the effectiveness of a web- and video-based computer-tailored physical activity intervention. <i>Preventive Medicine Reports</i> , 2021, 22, 101336.	0.8	3
31	The Association Between Logging Steps Using a Website, App, or Fitbit and Engaging With the 10,000 Steps Physical Activity Program: Observational Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e22151.	2.1	8
32	How are COVID-19 knowledge and concern associated with practising preventive behaviours in Australian adults?. <i>Australian and New Zealand Journal of Public Health</i> , 2021, 45, 523-525.	0.8	5
33	Usability, Acceptability, and Safety Analysis of a Computer-Tailored Web-Based Exercise Intervention (ExerciseGuide) for Individuals With Metastatic Prostate Cancer: Multi-Methods Laboratory-Based Study. <i>JMIR Cancer</i> , 2021, 7, e28370.	0.9	5
34	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
35	Vigorously Cited: A Bibliometric Analysis of the 500 Most Cited Physical Activity Articles. <i>Journal of Physical Activity and Health</i> , 2021, 18, 904-919.	1.0	8
36	eHealth interventions targeting nutrition, physical activity, sedentary behavior, and/or obesity among children: A scoping review of systematic reviews and meta-analyses. <i>Obesity Reviews</i> , 2021, 22, e13331.	3.1	17

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37	Seeking Inspiration: Examining the Validity and Reliability of a New Smartphone Respiratory Therapy Exergame App. <i>Sensors</i> , 2021, 21, 6472.	2.1	4
38	The use of wearables and health apps and the willingness to share self-collected data among older adults. <i>Aging and Health Research</i> , 2021, 1, 100032.	0.5	11
39	Behavioural mediators of reduced energy intake in a physical activity, diet, and sleep behaviour weight loss intervention in adults. <i>Appetite</i> , 2021, 165, 105273.	1.8	5
40	As the Pandemic Progresses, How Does Willingness to Vaccinate against COVID-19 Evolve?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 797.	1.2	81
41	Evaluating a web- and telephone-based personalised exercise intervention for individuals living with metastatic prostate cancer (ExerciseGuide): protocol for a pilot randomised controlled trial. <i>Pilot and Feasibility Studies</i> , 2021, 7, 21.	0.5	12
42	Acceptability and Preliminary Efficacy of a Web- and Telephone-Based Personalised Exercise Intervention for Individuals with Metastatic Prostate Cancer: The ExerciseGuide Pilot Randomised Controlled Trial. <i>Cancers</i> , 2021, 13, 5925.	1.7	5
43	A review of pregnancy information on nutrition, physical activity and sleep websites. <i>Women and Birth</i> , 2020, 33, 35-40.	0.9	23
44	Practical Nutrition Knowledge Mediates the Relationship Between Sociodemographic Characteristics and Diet Quality in Adults: A Cross-Sectional Analysis. <i>American Journal of Health Promotion</i> , 2020, 34, 59-62.	0.9	18
45	Association between dietary patterns and sociodemographics: A cross-sectional study of Australian nursing students. <i>Australian Journal of Cancer Nursing</i> , 2020, 22, 38-48.	0.8	12
46	Daily steps and diet, but not sleep, are related to mortality in older Australians. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 276-282.	0.6	22
47	A focus group study of older adults' perceptions and preferences towards web-based physical activity interventions. <i>Informatics for Health and Social Care</i> , 2020, 45, 273-281.	1.4	16
48	Research Combining Physical Activity and Sleep: A Bibliometric Analysis. <i>Perceptual and Motor Skills</i> , 2020, 127, 154-181.	0.6	25
49	Patterns of physical activity, sitting time, and sleep in Australian adults: A latent class analysis. <i>Sleep Health</i> , 2020, 6, 828-834.	1.3	10
50	Are prolonged sitting and sleep restriction a dual curse for the modern workforce? a randomised controlled trial protocol. <i>BMJ Open</i> , 2020, 10, e040613.	0.8	5
51	Examining the Priorities, Needs and Preferences of Men with Metastatic Prostate Cancer in Designing a Personalised eHealth Exercise Intervention. <i>International Journal of Behavioral Medicine</i> , 2020, 28, 431-443.	0.8	7
52	Effects of an Activity Tracker and App Intervention to Increase Physical Activity in Whole Families – The Step It Up Family Feasibility Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7655.	1.2	16
53	Efficacy of a Multi-component m-Health Weight-loss Intervention in Overweight and Obese Adults: A Randomised Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6200.	1.2	39
54	Optimising Web-Based Computer-Tailored Physical Activity Interventions for Prostate Cancer Survivors: A Randomised Controlled Trial Examining the Impact of Website Architecture on User Engagement. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7920.	1.2	13

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55	Examining mediators of intervention efficacy in a randomised controlled m-health trial to improve physical activity and sleep health in adults. <i>Psychology and Health</i> , 2020, 35, 1346-1367.	1.2	3
56	Barriers to healthy lifestyle behaviors in Australian nursing students: A qualitative study. <i>Australian Journal of Cancer Nursing</i> , 2020, 22, 921-928.	0.8	24
57	Depression, Anxiety and Stress during COVID-19: Associations with Changes in Physical Activity, Sleep, Tobacco and Alcohol Use in Australian Adults. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4065.	1.2	939
58	The effect of eHealth-based falls prevention programmes on balance in people aged 65 years and over living in the community: protocol for a systematic review of randomised controlled trials. <i>BMJ Open</i> , 2020, 10, e031200.	0.8	7
59	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
60	Efficacy of an m-Health Physical Activity and Sleep Intervention to Improve Sleep Quality in Middle-Aged Adults: The Refresh Study Randomized Controlled Trial. <i>Annals of Behavioral Medicine</i> , 2020, 54, 470-483.	1.7	23
61	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
62	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
63	Community health workers for non-communicable disease prevention and control in Nepal: a qualitative study. <i>BMJ Open</i> , 2020, 10, e040350.	0.8	25
64	Assessment of Mobile Health Apps Using Built-In Smartphone Sensors for Diagnosis and Treatment: Systematic Survey of Apps Listed in International Curated Health App Libraries. <i>JMIR MHealth and UHealth</i> , 2020, 8, e16741.	1.8	62
65	Every Step Counts: Understanding the Success of Implementing The 10,000 Steps Project. <i>Studies in Health Technology and Informatics</i> , 2020, 268, 15-30.	0.2	12
66	Successes and Challenges of an IT-Based Health Behaviour Change Program to Increase Physical Activity. <i>Studies in Health Technology and Informatics</i> , 2020, 268, 31-43.	0.2	2
67	More real-world trials are needed to establish if web-based physical activity interventions are effective. <i>British Journal of Sports Medicine</i> , 2019, 53, 1553-1554.	3.1	31
68	Sociodemographic and behavioral correlates of insufficient sleep in Australian adults. <i>Sleep Health</i> , 2019, 5, 12-17.	1.3	19
69	Resistance training in addition to aerobic activity is associated with lower likelihood of depression and comorbid depression and anxiety symptoms: A cross sectional analysis of Australian women. <i>Preventive Medicine</i> , 2019, 126, 105773.	1.6	13
70	Should I sit or stand: likelihood of adherence to messages about reducing sitting time. <i>BMC Public Health</i> , 2019, 19, 871.	1.2	8
71	Patterns of Diet, Physical Activity, Sitting and Sleep Are Associated with Socio-Demographic, Behavioural, and Health-Risk Indicators in Adults. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2375.	1.2	37
72	Itâ€™s not raining men: a mixed-methods study investigating methods of improving male recruitment to health behaviour research. <i>BMC Public Health</i> , 2019, 19, 814.	1.2	64

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73	Efficacy of an m-Health Physical Activity and Sleep Health Intervention for Adults: A Randomized Waitlist-Controlled Trial. <i>American Journal of Preventive Medicine</i> , 2019, 57, 503-514.	1.6	46
74	Who Uses Action Planning in a Web-Based Computer-Tailored Intervention to Reduce Workplace Sitting and What do Action Plans Look Like? Analyses of the Start to stand Intervention among Flemish Employees. <i>Applied Psychology: Health and Well-Being</i> , 2019, 11, 543-561.	1.6	6
75	Low Health Literacy Is Associated With Risk of Developing Type 2 Diabetes in a Nonclinical Population. <i>The Diabetes Educator</i> , 2019, 45, 431-441.	2.6	10
76	Validity and responsiveness to change of the Active Australia Survey according to gender, age, BMI, education, and physical activity level and awareness. <i>BMC Public Health</i> , 2019, 19, 407.	1.2	23
77	Efficacy of a computer-tailored web-based physical activity intervention using Fitbits for older adults: a randomised controlled trial protocol. <i>BMJ Open</i> , 2019, 9, e033305.	0.8	11
78	Impact of a Social Media Campaign on Reach, Uptake, and Engagement with a Free Web- and App-Based Physical Activity Intervention: The 10,000 Steps Australia Program. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 5076.	1.2	18
79	Psychometric properties of the PERMA Profiler for measuring wellbeing in Australian adults. <i>PLoS ONE</i> , 2019, 14, e0225932.	1.1	51
80	Controversies in the Science of Sedentary Behaviour and Health: Insights, Perspectives and Future directions from the 2018 Queensland Sedentary Behaviour Think Tank. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4762.	1.2	27
81	A RE-AIM Evaluation of a Workplace Physical Activity Microgrant Initiative. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, 718-723.	0.9	4
82	Physical Activity Attitudes, Preferences, and Experiences of Regionally-Based Australia Adults Aged 65 Years and Older. <i>Journal of Aging and Physical Activity</i> , 2019, 27, 446-451.	0.5	13
83	Associations of health-behavior patterns, mental health and self-rated health. <i>Preventive Medicine</i> , 2019, 118, 295-303.	1.6	66
84	A Test of How Australian Adults Allocate Time for Physical Activity. <i>Behavioral Medicine</i> , 2019, 45, 1-6.	1.0	10
85	A review of probiotic supplementation in healthy adults: helpful or hype?. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 24-37.	1.3	159
86	Barriers and Enablers to Modifying Sleep Behavior in Adolescents and Young Adults: A Qualitative Investigation. <i>Behavioral Sleep Medicine</i> , 2019, 17, 1-11.	1.1	41
87	Characteristics of Adopters of an Online Social Networking Physical Activity Mobile Phone App: Cluster Analysis. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12484.	1.8	14
88	User Engagement and Attrition in an App-Based Physical Activity Intervention: Secondary Analysis of a Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2019, 21, e14645.	2.1	81
89	Do Birds of a Feather Flock Together Within a Team-Based Physical Activity Intervention? A Social Network Analysis. <i>Journal of Physical Activity and Health</i> , 2019, 16, 745-751.	1.0	1
90	Randomised controlled trial using a theory-based m-health intervention to improve physical activity and sleep health in adults: the Synergy Study protocol. <i>BMJ Open</i> , 2018, 8, e018997.	0.8	21

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91	Mental health and well-being concerns of fly-in fly-out workers and their partners in Australia: a qualitative study. <i>BMJ Open</i> , 2018, 8, e019516.	0.8	42
92	Examining the Correlates of Online Health Information-Seeking Behavior Among Men Compared With Women. <i>American Journal of Men's Health</i> , 2018, 12, 1358-1367.	0.7	42
93	Sitting Time in Adults 65 Years and Over: Behavior, Knowledge, and Intentions to Change. <i>Journal of Aging and Physical Activity</i> , 2018, 26, 276-283.	0.5	4
94	10,000 Steps Australia: a community-wide eHealth physical activity promotion programme. <i>British Journal of Sports Medicine</i> , 2018, 52, 885-886.	3.1	26
95	The impact of breaking up prolonged sitting on glucose metabolism and cognitive function when sleep is restricted. <i>Neurobiology of Sleep and Circadian Rhythms</i> , 2018, 4, 17-23.	1.4	32
96	Age differences in physical activity intentions and implementation intention preferences. <i>Journal of Behavioral Medicine</i> , 2018, 41, 406-415.	1.1	28
97	Qualitative Exploration of the Feasibility and Acceptability of Workplace-Based Microgrants to Improve Physical Activity. <i>Journal of Occupational and Environmental Medicine</i> , 2018, 60, e406-e411.	0.9	5
98	Health behaviours of Australian fly-in, fly-out workers and partners during on-shift and off-shift days: an ecological momentary assessment study. <i>BMJ Open</i> , 2018, 8, e023631.	0.8	23
99	How are different levels of knowledge about physical activity associated with physical activity behaviour in Australian adults?. <i>PLoS ONE</i> , 2018, 13, e0207003.	1.1	44
100	Ten-year physical activity trends by location in Queensland. <i>Australian Journal of Rural Health</i> , 2018, 26, 298-299.	0.7	2
101	Examining the efficacy of a multicomponent m-Health physical activity, diet and sleep intervention for weight loss in overweight and obese adults: randomised controlled trial protocol. <i>BMJ Open</i> , 2018, 8, e026179.	0.8	8
102	Osteoporosis and low bone mineral density (osteopenia) in rural and remote Queensland. <i>Australian Journal of Rural Health</i> , 2018, 26, 369-374.	0.7	5
103	Cross-sectional associations between multiple lifestyle behaviours and excellent well-being in Australian adults. <i>Preventive Medicine</i> , 2018, 116, 119-125.	1.6	36
104	Can you elaborate on that? Addressing participants' need for cognition in computer-tailored health behavior interventions. <i>Health Psychology Review</i> , 2018, 12, 437-452.	4.4	21
105	A randomised controlled trial to test the efficacy of an m-health delivered physical activity and sleep intervention to improve sleep quality in middle-aged adults: The Refresh Study Protocol. <i>Contemporary Clinical Trials</i> , 2018, 73, 36-50.	0.8	7
106	Does breaking up prolonged sitting when sleep restricted affect postprandial glucose responses and subsequent sleep architecture? - a pilot study. <i>Chronobiology International</i> , 2018, 35, 821-826.	0.9	7
107	Reflective and Non-conscious Responses to Exercise Images. <i>Frontiers in Psychology</i> , 2018, 8, 2272.	1.1	8
108	Validity and reliability of measures assessing social-cognitive determinants of physical activity in low-active Australian adults. <i>Measurement in Physical Education and Exercise Science</i> , 2018, 22, 322-331.	1.3	2

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109	From Evidence-Based Research to Practice-Based Evidence: Disseminating a Web-Based Computer-Tailored Workplace Sitting Intervention through a Health Promotion Organisation. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1049.	1.2	6
110	The effectiveness of a web 2.0 physical activity intervention in older adults – a randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 4.	2.0	29
111	Do singles or couples live healthier lifestyles? Trends in Queensland between 2005-2014. <i>PLoS ONE</i> , 2018, 13, e0192584.	1.1	29
112	Effect and Process Evaluation of a Smartphone App to Promote an Active Lifestyle in Lower Educated Working Young Adults: Cluster Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2018, 6, e10003.	1.8	41
113	The Effectiveness of a Web-Based Computer-Tailored Physical Activity Intervention Using Fitbit Activity Trackers: Randomized Trial. <i>Journal of Medical Internet Research</i> , 2018, 20, e11321.	2.1	57
114	Physical Activity, Sedentary Behavior, and Diet-Related eHealth and mHealth Research: Bibliometric Analysis. <i>Journal of Medical Internet Research</i> , 2018, 20, e122.	2.1	131
115	Measuring Engagement in eHealth and mHealth Behavior Change Interventions: Viewpoint of Methodologies. <i>Journal of Medical Internet Research</i> , 2018, 20, e292.	2.1	263
116	A Smartphone App to Promote an Active Lifestyle in Lower-Educated Working Young Adults: Development, Usability, Acceptability, and Feasibility Study. <i>JMIR MHealth and UHealth</i> , 2018, 6, e44.	1.8	42
117	The influence of parental modelling on children's physical activity and screen time: Does it differ by gender?. <i>European Journal of Public Health</i> , 2017, 27, ckw182.	0.1	50
118	Using Web 2.0 applications to promote health-related physical activity: findings from the WALK 2.0 randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2017, 51, 1433-1440.	3.1	40
119	Designing more engaging computer-tailored physical activity behaviour change interventions for breast cancer survivors: lessons from the iMove More for Life study. <i>Supportive Care in Cancer</i> , 2017, 25, 3569-3585.	1.0	10
120	Impact of increasing social media use on sitting time and body mass index. <i>Health Promotion Journal of Australia</i> , 2017, 28, 91-95.	0.6	27
121	Choice of transport mode in emerging adulthood: Differences between secondary school students, studying young adults and working young adults and relations with gender, SES and living environment. <i>Transportation Research, Part A: Policy and Practice</i> , 2017, 103, 172-184.	2.0	22
122	Comparing motivational, self-regulatory and habitual processes in a computer-tailored physical activity intervention in hospital employees - protocol for the PATHS randomised controlled trial. <i>BMC Public Health</i> , 2017, 17, 518.	1.2	15
123	Feasibility, acceptability and efficacy of a web-based computer-tailored physical activity intervention for pregnant women - the Fit4Two randomised controlled trial. <i>BMC Pregnancy and Childbirth</i> , 2017, 17, 96.	0.9	28
124	The impact of an m-Health financial incentives program on the physical activity and diet of Australian truck drivers. <i>BMC Public Health</i> , 2017, 17, 467.	1.2	36
125	Apps to improve diet, physical activity and sedentary behaviour in children and adolescents: a review of quality, features and behaviour change techniques. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 83.	2.0	211
126	How do different delivery schedules of tailored web-based physical activity advice for breast cancer survivors influence intervention use and efficacy?. <i>Journal of Cancer Survivorship</i> , 2017, 11, 80-91.	1.5	50

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127	Improving Cardiometabolic Health with Diet, Physical Activity, and Breaking Up Sitting: What about Sleep?. <i>Frontiers in Physiology</i> , 2017, 8, 865.	1.3	37
128	8-year trends in physical activity, nutrition, TV viewing time, smoking, alcohol and BMI: A comparison of younger and older Queensland adults. <i>PLoS ONE</i> , 2017, 12, e0172510.	1.1	18
129	What are the working mechanisms of a web-based workplace sitting intervention targeting psychosocial factors and action planning?. <i>BMC Public Health</i> , 2017, 17, 382.	1.2	19
130	“Active Team” a social and gamified app-based physical activity intervention: randomised controlled trial study protocol. <i>BMC Public Health</i> , 2017, 17, 859.	1.2	43
131	Breaking Up Sitting with Light-Intensity Physical Activity: Implications for Shift-Workers. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1233.	1.2	6
132	Psychosocial and environmental correlates of active and passive transport behaviors in college educated and non-college educated working young adults. <i>PLoS ONE</i> , 2017, 12, e0174263.	1.1	19
133	Associations between quality of life and duration and frequency of physical activity and sedentary behaviour: Baseline findings from the WALK 2.0 randomised controlled trial. <i>PLoS ONE</i> , 2017, 12, e0180072.	1.1	11
134	Activity Trackers Implement Different Behavior Change Techniques for Activity, Sleep, and Sedentary Behaviors. <i>Interactive Journal of Medical Research</i> , 2017, 6, e13.	0.6	51
135	Effectiveness of a Web 2.0 Intervention to Increase Physical Activity in Real-World Settings: Randomized Ecological Trial. <i>Journal of Medical Internet Research</i> , 2017, 19, e390.	2.1	35
136	Web-Based Intervention Preferences and Physical Activity Motivation of People with Depressive Symptoms. <i>Health Psychology Bulletin</i> , 2017, 1, .	0.3	2
137	Automatic Evaluation Stimuli “The Most Frequently Used Words to Describe Physical Activity and the Pleasantness of Physical Activity. <i>Frontiers in Psychology</i> , 2016, 7, 1277.	1.1	12
138	Is preference for mHealth intervention delivery platform associated with delivery platform familiarity?. <i>BMC Public Health</i> , 2016, 16, 619.	1.2	25
139	Psychosocial and Environmental Correlates of Walking, Cycling, Public Transport and Passive Transport to Various Destinations in Flemish Older Adolescents. <i>PLoS ONE</i> , 2016, 11, e0147128.	1.1	59
140	Interest and preferences for using advanced physical activity tracking devices: results of a national cross-sectional survey. <i>BMJ Open</i> , 2016, 6, e011243.	0.8	86
141	Efficacy of interventions that use apps to improve diet, physical activity and sedentary behaviour: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 127.	2.0	697
142	Recruitment, screening, and baseline participant characteristics in the WALK 2.0 study: A randomized controlled trial using web 2.0 applications to promote physical activity. <i>Contemporary Clinical Trials Communications</i> , 2016, 2, 25-33.	0.5	16
143	Too far from home? Adult attitudes on children's independent mobility range. <i>Children's Geographies</i> , 2016, 14, 482-489.	1.6	27
144	A systematic review of the effects of non-conscious regulatory processes in physical activity. <i>Health Psychology Review</i> , 2016, 10, 395-407.	4.4	172

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145	Physical activity recommendations from general practitioners in Australia. Results from a national survey. Australian and New Zealand Journal of Public Health, 2016, 40, 83-90.	0.8	42
146	Chronic disease risks and use of a smartphone application during a physical activity and dietary intervention in Australian truck drivers. Australian and New Zealand Journal of Public Health, 2016, 40, 91-93.	0.8	39
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