

Artur Direito

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,641
citations

516710

16
h-index

642732

23
g-index

26
all docs

26
docs citations

26
times ranked

3141
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of strategies to support home-based exercise adherence after stroke: a Delphi consensus. <i>BMJ Open</i> , 2022, 12, e055946.	1.9	6
2	Tailored Daily Activity: An Adaptive Physical Activity Smartphone Intervention. <i>Telemedicine Journal and E-Health</i> , 2020, 26, 426-437.	2.8	12
3	Physically active lessons in schools and their impact on physical activity, educational, health and cognition outcomes: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2020, 54, 826-838.	6.7	129
4	Correlates of sedentary behaviour in Asian adults: A systematic review. <i>Obesity Reviews</i> , 2020, 21, e12976.	6.5	26
5	An ontology-based modelling system (OBMS) for representing behaviour change theories applied to 76 theories. <i>Wellcome Open Research</i> , 2020, 5, 177.	1.8	24
6	Health Gain, Cost Impacts, and Cost-Effectiveness of a Mass Media Campaign to Promote Smartphone Apps for Physical Activity: Modeling Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e18014.	3.7	11
7	Effectiveness of a 3-Month Mobile Phone-Based Behavior Change Program on Active Transportation and Physical Activity in Adults: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2020, 8, e18531.	3.7	19
8	Implementation of the goal-setting components in popular physical activity apps: Review and content analysis. <i>Digital Health</i> , 2019, 5, 205520761986270.	1.8	26
9	Multifactorial e- and mHealth interventions for cardiovascular disease primary prevention: Protocol for a systematic review and meta-analysis of randomised controlled trials. <i>Digital Health</i> , 2019, 5, 205520761989048.	1.8	6
10	Early Career Professionals' (Researchers, Practitioners, and Policymakers) Role in Advocating, Disseminating, and Implementing the Global Action Plan on Physical Activity: ISPAH Early Career Network View. <i>Journal of Physical Activity and Health</i> , 2019, 16, 940-944.	2.0	5
11	Using the Intervention Mapping and Behavioral Intervention Technology Frameworks: Development of an mHealth Intervention for Physical Activity and Sedentary Behavior Change. <i>Health Education and Behavior</i> , 2018, 45, 331-348.	2.5	38
12	The Smart City Active Mobile Phone Intervention (SCAMPI) study to promote physical activity through active transportation in healthy adults: a study protocol for a randomised controlled trial. <i>BMC Public Health</i> , 2018, 18, 880.	2.9	26
13	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.	4.6	211
14	mHealth Technologies to Influence Physical Activity and Sedentary Behaviors: Behavior Change Techniques, Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Annals of Behavioral Medicine</i> , 2017, 51, 226-239.	2.9	246
15	Application of the behaviour change wheel framework to the development of interventions within the City4Age project. , 2017, , .		3
16	Quantifying Human Movement Using the Movn Smartphone App: Validation and Field Study. <i>JMIR MHealth and UHealth</i> , 2017, 5, e122.	3.7	19
17	Telehealth exercise-based cardiac rehabilitation: a systematic review and meta-analysis. <i>Heart</i> , 2016, 102, 1183-1192.	2.9	256
18	Diabetic Mario: Designing and Evaluating Mobile Games for Diabetes Education. <i>Games for Health Journal</i> , 2016, 5, 270-278.	2.0	27

#	ARTICLE	IF	CITATIONS
19	The association between the activity profile and cardiovascular risk. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 605-610.	1.3	24
20	Smartphone apps to improve fitness and increase physical activity among young people: protocol of the Apps for IMproving FITness (AIMFIT) randomized controlled trial. <i>BMC Public Health</i> , 2015, 15, 635.	2.9	48
21	Apps for IMproving FITness and Increasing Physical Activity Among Young People: The AIMFIT Pragmatic Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2015, 17, e210.	4.3	142
22	The association between aerobic fitness and language processing in children: Implications for academic achievement. <i>Brain and Cognition</i> , 2014, 87, 140-152.	1.8	55
23	Do physical activity and dietary smartphone applications incorporate evidence-based behaviour change techniques?. <i>BMC Public Health</i> , 2014, 14, 646.	2.9	279
24	Active Videogames and Weight Management: Is There a Future?. <i>Games for Health Journal</i> , 2013, 2, 179-182.	2.0	3