

James Dollman

List of Publications by Year in descending order

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Version: 2024-02-01

115
papers

3,655
citations

136950

32
h-index

155660

55
g-index

117
all docs

117
docs citations

117
times ranked

5145
citing authors

#	ARTICLE	IF	CITATIONS
1	Combining Farmersâ€™ Preferences With Evidence-Based Strategies to Prevent and Lower Farmersâ€™ Distress: Co-design and Acceptability Testing of ifarmwell. JMIR Human Factors, 2022, 9, e27631.	2.0	8
2	Efficacy of theory-informed workplace physical activity interventions: a systematic literature review with meta-analyses. Health Psychology Review, 2021, 15, 483-507.	8.6	19
3	Barriers and enablers to implementing mental well-being programs through Australian rural football clubsâ€™ A qualitative descriptive study. Health Promotion Journal of Australia, 2021, 32, 326-334.	1.2	7
4	Student-Led Motivational Interviewing for Physical Activity Promotion among Rural Adults: A Feasibility and Acceptability Trial. International Journal of Environmental Research and Public Health, 2021, 18, 1308.	2.6	2
5	Why are some drought-affected farmers less distressed than others? The association between stress, psychological distress, acceptance, behavioural disengagement and neuroticism. Australian Journal of Rural Health, 2021, 29, 106-116.	1.5	7
6	Sociodemographic Predictors of Attitudes to Support Seeking From a Medical Doctor or Other Health Provider Among Rural Australians. International Journal of Behavioral Medicine, 2021, 28, 616-626.	1.7	4
7	What farmers want from mental health and wellbeing-focused websites and online interventions. Journal of Rural Studies, 2021, 86, 298-308.	4.7	22
8	Differences in the health, mental health and health-promoting behaviours of rural versus urban cancer survivors in Australia. Supportive Care in Cancer, 2020, 28, 633-643.	2.2	33
9	Predicting Engagement With Online Walking Promotion Among Metropolitan and Rural Cancer Survivors. Cancer Nursing, 2020, 43, 52-59.	1.5	10
10	Feasibility and Process Evaluation of a Need-Supportive Physical Activity Program in Aged Care Workers: The Activity for Well-Being Project. Frontiers in Psychology, 2020, 11, 518413.	2.1	2
11	Exploring the social conditions of physical activity participation amongst rural South Australian women: A qualitative study. Health Promotion Journal of Australia, 2020, 32 Suppl 2, 54-64.	1.2	1
12	Test-retest reliability of a self-reported physical activity environment instrument for use in rural settings. Australian Journal of Rural Health, 2020, 28, 168-179.	1.5	2
13	Promoting physical activity in rural Australian adults using an online intervention. Journal of Science and Medicine in Sport, 2019, 22, 70-75.	1.3	12
14	Healthy for Life Pilot Study: A Multicomponent School and Home Based Physical Activity Intervention for Disadvantaged Children. International Journal of Environmental Research and Public Health, 2019, 16, 2935.	2.6	2
15	Preferences and attitudes to mobile phone and Internet-based cardiac rehabilitation maintenance programs in rural Australia. Australian Journal of Rural Health, 2019, 27, 179-180.	1.5	4
16	Feasibility trial of the concept of â€˜health ageâ€™ as a prompt for increasing regular physical activity in rural Australian adults. Australian Journal of Rural Health, 2019, 27, 262-263.	1.5	1
17	Changes in Physical Activity Behaviour and Psychosocial Correlates Unique to the Transition from Primary to Secondary Schooling in Adolescent Females: A Longitudinal Cohort Study. International Journal of Environmental Research and Public Health, 2019, 16, 4959.	2.6	6
18	Physical Activity Trends in Separate Contexts Among South Australian Older Children (10â€“12ÂŸ) and Early Adolescents (13â€“15ÂŸ) From 1985 to 2013. Pediatric Exercise Science, 2019, 31, 341-347.	1.0	8

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19	Associations between sedentary behaviours and dietary intakes among adolescents. <i>Public Health Nutrition</i> , 2018, 21, 1115-1122.	2.2	41
20	Perceived Facilitators and Barriers in Response to a Walking Intervention in Rural Cancer Survivors: A Qualitative Exploration. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2824.	2.6	9
21	Development of a Self-Determination Theory-Based Physical Activity Intervention for Aged Care Workers: Protocol for the Activity for Well-being Program. <i>Frontiers in Public Health</i> , 2018, 6, 341.	2.7	11
22	Effect of a 12-Week Online Walking Intervention on Health and Quality of Life in Cancer Survivors: A Quasi-Randomized Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2081.	2.6	30
23	Associations of physical activity and sedentary behaviour with metabolic syndrome in rural Australian adults. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 1232-1237.	1.3	12
24	Social and Environmental Influences on Physical Activity Behaviours. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 169.	2.6	21
25	Predictors of physical activity among rural adults following cardiac rehabilitation.. <i>Rehabilitation Psychology</i> , 2018, 63, 495-501.	1.3	6
26	A comparison of barriers to accessing services for mental and physical health conditions in a sample of rural Australian adults. <i>Rural and Remote Health</i> , 2018, 18, 4155.	0.5	37
27	Comparison of school day eating behaviours of 11 year old children from Adelaide, South Australia, and London, England Running title: Child eating behaviours in South Australia and England. <i>AIMS Public Health</i> , 2018, 5, 394-410.	2.6	5
28	Effectiveness of interventions to promote physical activity and/or decrease sedentary behaviour among rural adults: a systematic review and meta-analysis. <i>Obesity Reviews</i> , 2017, 18, 727-741.	6.5	29
29	A comparison of barriers to mental health support seeking among farming and non-farming adults in rural South Australia. <i>Australian Journal of Rural Health</i> , 2017, 25, 347-353.	1.5	63
30	Walking for recreation and transport by geographic remoteness in South Australian adults. <i>Australian Journal of Rural Health</i> , 2017, 25, 155-162.	1.5	4
31	Active School Lesson Breaks Increase Daily Vigorous Physical Activity, but Not Daily Moderate to Vigorous Physical Activity in Elementary School Boys. <i>Pediatric Exercise Science</i> , 2017, 29, 145-152.	1.0	14
32	Neighbourhood Environmental Attributes Associated with Walking in South Australian Adults: Differences between Urban and Rural Areas. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 965.	2.6	9
33	In Search of Consistent Predictors of Children's Physical Activity. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1258.	2.6	32
34	Barriers to Seeking Help for Skin Cancer Detection in Rural Australia. <i>Journal of Clinical Medicine</i> , 2017, 6, 19.	2.4	20
35	Secular trends in Australian school children's sleep and perceived importance of sleep between 1985 and 2013. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 1341-1347.	1.5	4
36	Regional Differences in Correlates of Daily Walking among Middle Age and Older Australian Rural Adults: Implications for Health Promotion. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 116.	2.6	10

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37	Farmers' perceptions of health in the Riverland region of South Australia: 'If it's broke, fix it'. <i>Australian Journal of Rural Health</i> , 2016, 24, 312-316.	1.5	13
38	The impact of 10-minute activity breaks outside the classroom on male students' task behaviour and sustained attention: a randomised crossover design. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2016, 105, e181-8.	1.5	30
39	Previously inactive rural adults' experiences of commencing and maintaining a walking routine following participation in a walking intervention. <i>Australian Journal of Rural Health</i> , 2016, 24, 207-212.	1.5	3
40	Socio-economic position as a moderator of 9-13-year-old children's non-core food intake. <i>Public Health Nutrition</i> , 2016, 19, 55-70.	2.2	10
41	Associations of awareness of physical activity recommendations for health and self-reported physical activity behaviours among adult South Australians. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 837-842.	1.3	9
42	Validity of self-reported sedentary time differs between Australian rural men engaged in office and farming occupations. <i>Journal of Sports Sciences</i> , 2016, 34, 1154-1158.	2.0	4
43	'Watching the bank balance build up then blow away and the rain clouds do the same': A thematic analysis of South Australian farmers' sources of stress during drought. <i>Journal of Rural Studies</i> , 2016, 46, 102-110.	4.7	44
44	Physical activity recommendations from general practitioners in Australia. Results from a national survey. <i>Australian and New Zealand Journal of Public Health</i> , 2016, 40, 83-90.	1.8	42
45	Self-reported sleepwalking in Australian senior secondary school students. <i>Sleep Medicine</i> , 2016, 25, 1-3.	1.6	10
46	The development of a subjective assessment framework for individuals presenting for clinical exercise services: A Delphi study. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 872-876.	1.3	8
47	Identifying correlates and determinants of physical activity in youth: How can we advance the field?. <i>Preventive Medicine</i> , 2016, 87, 167-169.	3.4	46
48	The Concurrent Validity of the 3-Day Physical Activity Recall in Australian Youth. <i>Pediatric Exercise Science</i> , 2015, 27, 262-267.	1.0	9
49	Fatigue is a major issue for children and adolescents with physical disabilities. <i>Developmental Medicine and Child Neurology</i> , 2015, 57, 742-747.	2.1	33
50	Modelling the contribution of walking between home and school to daily physical activity in primary age children. <i>BMC Public Health</i> , 2015, 15, 445.	2.9	8
51	Physical activity temporal trends among children and adolescents. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 418-425.	1.3	79
52	Can a school-based sleep education programme improve sleep knowledge, hygiene and behaviours using a randomised controlled trial. <i>Sleep Medicine</i> , 2015, 16, 736-745.	1.6	62
53	Comparison of sedentary behaviours among rural men working in offices and on farms. <i>Australian Journal of Rural Health</i> , 2015, 23, 74-79.	1.5	10
54	Culture, Extracurricular Activity, Sleep Habits, and Mental Health: A Comparison of Senior High School Asian-Australian and Caucasian-Australian Adolescents. <i>International Journal of Mental Health</i> , 2015, 44, 139-157.	1.3	16

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55	Increasing Specificity of Correlate Research: Exploring Correlates of Children's Lunchtime and After-School Physical Activity. PLoS ONE, 2014, 9, e96460.	2.5	10
56	Differences in chronic conditions and lifestyle behaviour between people with a history of cancer and matched controls. Medical Journal of Australia, 2014, 201, 96-100.	1.7	33
57	The role of socio-economic position as a moderator of children's healthy food intake. British Journal of Nutrition, 2014, 112, 830-840.	2.3	14
58	Sex-specific correlates of adult physical activity in an Australian rural community. Australian Journal of Rural Health, 2014, 22, 15-22.	1.5	6
59	Associations between predictors of children's dietary intake and socioeconomic position: a systematic review of the literature. Obesity Reviews, 2014, 15, 375-391.	6.5	105
60	Development and psychometric properties of the Y-PASS questionnaire to assess correlates of lunchtime and after-school physical activity in children. BMC Public Health, 2014, 14, 412.	2.9	10
61	Rural Environments and Community Health (REACH): a randomised controlled trial protocol for an online walking intervention in rural adults. BMC Public Health, 2014, 14, 969.	2.9	14
62	Improving weight status in childhood: results from the eat well be active community programs. International Journal of Public Health, 2014, 59, 43-50.	2.3	25
63	The experiences of participants in an innovative online resource designed to increase regular walking among rural cancer survivors: a qualitative pilot feasibility study. Supportive Care in Cancer, 2014, 22, 1923-1929.	2.2	31
64	A pedometer based physical activity self-management program for children and adolescents with physical disability " design and methods of the StepUp study. BMC Pediatrics, 2014, 14, 31.	1.7	7
65	Steps toward improving diet and exercise for cancer survivors (STRIDE): a quasi-randomised controlled trial protocol. BMC Cancer, 2014, 14, 428.	2.6	7
66	Describing socioeconomic gradients in children's diets " does the socioeconomic indicator used matter?. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 44.	4.6	54
67	Associations between parenting styles and nutrition knowledge and "5-year-old children's fruit, vegetable and non-core food consumption. Public Health Nutrition, 2013, 16, 1979-1987.	2.2	57
68	A Qualitative Exploration of the "Critical Window" Factors Affecting Australian Children's After-School Physical Activity. Journal of Physical Activity and Health, 2013, 10, 33-41.	2.0	29
69	Parental nutrition knowledge and attitudes as predictors of 5-6-year-old children's healthy food knowledge. Public Health Nutrition, 2012, 15, 1284-1290.	2.2	59
70	Screen time is more strongly associated than physical activity with overweight and obesity in 9- to 16-year-old Australians. Acta Paediatrica, International Journal of Paediatrics, 2012, 101, 1170-1174.	1.5	85
71	Testing the activitystat hypothesis: a randomised controlled trial protocol. BMC Public Health, 2012, 12, 851.	2.9	5
72	Correlates of children's time-specific physical activity: A review of the literature. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 50.	4.6	79

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73	Physical activity and screen time behaviour in metropolitan, regional and rural adolescents: A -sectional study of Australians aged 9â€“16 years. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 32-37.	1.3	22
74	Voices in the playground: A qualitative exploration of the barriers and facilitators of lunchtime play. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 44-51.	1.3	69
75	A systematic review of the validity and reliability of sedentary behaviour measures used with children and adolescents. <i>Obesity Reviews</i> , 2011, 12, 781-799.	6.5	213
76	A comparison of two short-term intensive physical activity interventions: methodological considerations. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 133.	4.6	22
77	A tool for assessing healthy food knowledge in 5â€“6-year-old Australian children. <i>Public Health Nutrition</i> , 2011, 14, 1177-1183.	2.2	21
78	The Validity of a Computerized Use of Time Recall, the Multimedia Activity Recall for Children and Adolescents. <i>Pediatric Exercise Science</i> , 2010, 22, 34-43.	1.0	44
79	Pedometer Step Guidelines in Relation to Weight Status Among 5- to 16-Year-Old Australians. <i>Pediatric Exercise Science</i> , 2010, 22, 288-300.	1.0	15
80	Reliability of the 5-min psychomotor vigilance task in a primary school classroom setting. <i>Behavior Research Methods</i> , 2010, 42, 754-758.	4.0	13
81	The impact of socioeconomic position on sport participation among South Australian youth. <i>Journal of Science and Medicine in Sport</i> , 2010, 13, 318-322.	1.3	56
82	Day type and the relationship between weight status and sleep duration in children and adolescents. <i>Australian and New Zealand Journal of Public Health</i> , 2010, 34, 165-171.	1.8	21
83	Changing associations of Australian parents' physical activity with their children's sport participation: 1985 to 2004. <i>Australian and New Zealand Journal of Public Health</i> , 2010, 34, 578-582.	1.8	10
84	The challenges of quantitative evaluation of a multi-setting, multi-strategy community-based childhood obesity prevention programme: lessons learnt from the <i>eat well be active</i> Community Programs in South Australia. <i>Public Health Nutrition</i> , 2010, 13, 1262-1270.	2.2	17
85	Social influences on physical activity in Anglo-Australian and Vietnamese-Australian adolescent females in a single sex school. <i>Journal of Science and Medicine in Sport</i> , 2009, 12, 119-122.	1.3	19
86	A hitchhiker's guide to assessing young people's physical activity: Deciding what method to use. <i>Journal of Science and Medicine in Sport</i> , 2009, 12, 518-525.	1.3	155
87	Validation of DXA Body Composition Estimates in Obese Men and Women. <i>Obesity</i> , 2009, 17, 821-826.	3.0	84
88	Interactions of socioeconomic position with psychosocial and environmental correlates of children's physical activity: an observational study of South Australian families. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2009, 6, 56.	4.6	15
89	The effects of gender, motor skills and play area on the free play activities of 8â€“11 year old school children. <i>Health and Place</i> , 2008, 14, 386-393.	3.3	50
90	Distributional Changes in the Performance of Australian Children on Tests of Cardiorespiratory Endurance. <i>Medicine and Sport Science</i> , 2007, 50, 210-225.	1.4	6

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91	Active Transport to School as Part of a Broader Habit of Walking and Cycling among South Australian Youth. <i>Pediatric Exercise Science</i> , 2007, 19, 436-443.	1.0	34
92	Fatness, Fitness, and Cardiovascular Disease Risk Factors in Children and Adolescents. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 1251-1256.	0.4	133
93	Dietary intake, physical activity and TV viewing as mediators of the association of socioeconomic status with body composition: a cross-sectional analysis of Australian youth. <i>International Journal of Obesity</i> , 2007, 31, 45-52.	3.4	38
94	Trends in health attitudes and self-perceptions among school-age South Australians between 1985 and 2004. <i>Australian and New Zealand Journal of Public Health</i> , 2007, 31, 407-413.	1.8	3
95	The concurrent validity of the 3-day Physical Activity Recall questionnaire administered to female adolescents aged 12-14 years. <i>Australian Occupational Therapy Journal</i> , 2007, 54, 070620173412003-???	1.1	3
96	Trends in the duration of school-day sleep among 10- to 15-year-old South Australians between 1985 and 2004. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2007, 96, 1011-1014.	1.5	135
97	Association between sleep, BMI and waist girth in children and adolescents: a retrospective analysis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2007, 96, 1839-1840.	1.5	13
98	Social influences on physical activity in Anglo- and Vietnamese-Australian adolescent males in a single sex school. <i>Journal of Science and Medicine in Sport</i> , 2007, 10, 147-155.	1.3	34
99	Trends in physical activity behaviours and attitudes among South Australian youth between 1985 and 2004. <i>Journal of Science and Medicine in Sport</i> , 2007, 10, 418-427.	1.3	25
100	Screenieoppers and extreme screenies: the place of screen time in the time budgets of 10-13 year-old Australian children. <i>Australian and New Zealand Journal of Public Health</i> , 2006, 30, 137-142.	1.8	81
101	Secular changes in fatness and fat distribution in Australian children matched for body size. <i>Pediatric Obesity</i> , 2006, 1, 109-113.	3.2	23
102	Descriptive epidemiology of childhood overweight and obesity in Australia: 1901-2003. <i>Pediatric Obesity</i> , 2006, 1, 232-238.	3.2	42
103	The relationship between curriculum time for physical education and literacy and numeracy standards in South Australian primary schools. <i>European Physical Education Review</i> , 2006, 12, 151-163.	2.0	39
104	Health-Related Physical Activity in Children and Adolescents: A Bio-Behavioral Perspective. , 2006, , 665-684.		9
105	Changes in body composition between 1997 and 2002 among South Australian children: influences of socio-economic status and location of residence. <i>Australian and New Zealand Journal of Public Health</i> , 2005, 29, 166-170.	1.8	30
106	A decrease in the association between the physical activity patterns of Australian parents and their children; 1985-1997. <i>Journal of Science and Medicine in Sport</i> , 2005, 8, 71-76.	1.3	31
107	A New Peer Instruction Method for Teaching Practical Skills in the Health Sciences: an Evaluation of the "Learning Trail"™. <i>Advances in Health Sciences Education</i> , 2005, 10, 125-132.	3.3	5
108	Using Physiological Principles To Explain Sex Differences in RUNNING & SWIMMING Performances. <i>American Biology Teacher</i> , 2005, 67, 343-347.	0.2	0

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109	Evidence for secular trends in children's physical activity behaviour * Commentary. British Journal of Sports Medicine, 2005, 39, 892-897.	6.7	328
110	Are Changes in Distance-Run Performance of Australian Children between 1985 and 1997 Explained by Changes in Fatness?. Pediatric Exercise Science, 2004, 16, 201-209.	1.0	21
111	Anthropometry, Fitness and Physical Activity of Urban and Rural South Australian Children. Pediatric Exercise Science, 2002, 14, 297-312.	1.0	32
112	Development and Validation of a Computer Delivered Physical Activity Questionnaire (CDPAQ) for Children. Pediatric Exercise Science, 2001, 13, 35-46.	1.0	28
113	Body composition changes in female bodybuilders during preparation for competition. European Journal of Clinical Nutrition, 2001, 55, 268-277.	2.9	32
114	The Evolution of Fitness and Fatness in 10-11-Year-Old Australian Schoolchildren: Changes in Distributional Characteristics between 1985 and 1997. Pediatric Exercise Science, 1999, 11, 108-121.	1.0	82
115	Relationship between maximum aerobic power and resting metabolic rate in young adult women. Journal of Applied Physiology, 1997, 82, 156-163.	2.5	29