Martyn Standage

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7029385/publications.pdf

Version: 2024-02-01

164 papers	11,422 citations	31902 53 h-index	33814 99 g-index
170 all docs	170 docs citations	170 times ranked	10436 citing authors

#	Article	IF	Citations
1	A test of self-determination theory in school physical education. British Journal of Educational Psychology, 2005, 75, 411-433.	1.6	616
2	A model of contextual motivation in physical education: Using constructs from self-determination and achievement goal theories to predict physical activity intentions.. Journal of Educational Psychology, 2003, 95, 97-110.	2.1	574
3	Global Matrix 3.0 Physical Activity Report Card Grades for Children and Youth: Results and Analysis From 49 Countries. Journal of Physical Activity and Health, 2018, 15, S251-S273.	1.0	511
4	Global Matrix 2.0: Report Card Grades on the Physical Activity of Children and Youth Comparing 38 Countries. Journal of Physical Activity and Health, 2016, 13, S343-S366.	1.0	349
5	Physical Activity of Children: A Global Matrix of Grades Comparing 15 Countries. Journal of Physical Activity and Health, 2014, 11, S113-S125.	1.0	304
6	A meta-analysis of techniques to promote motivation for health behaviour change from a self-determination theory perspective. Health Psychology Review, 2019, 13, 110-130.	4.4	297
7	Compositional data analysis for physical activity, sedentary time and sleep research. Statistical Methods in Medical Research, 2018, 27, 3726-3738.	0.7	273
8	The International Study of Childhood Obesity, Lifestyle and the Environment (ISCOLE): design and methods. BMC Public Health, 2013, 13, 900.	1.2	264
9	Students' Motivational Processes and Their Relationship to Teacher Ratings in School Physical Education. Research Quarterly for Exercise and Sport, 2006, 77, 100-110.	0.8	252
10	The effects of exercise interventions on quality of life in clinical and healthy populations; a meta-analysis. Social Science and Medicine, 2009, 68, 1700-1710.	1.8	251
11	The psychology of passion: A meta-analytical review of a decade of research on intrapersonal outcomes. Motivation and Emotion, 2015, 39, 631-655.	0.8	250
12	A classification of motivation and behavior change techniques used in self-determination theory-based interventions in health contexts.. Motivation Science, 2020, 6, 438-455.	1.2	239
13	Predicting Studentsâ€™ Physical Activity and Health-Related Well-Being: A Prospective Cross-Domain Investigation of Motivation Across School Physical Education and Exercise Settings. Journal of Sport and Exercise Psychology, 2012, 34, 37-60.	0.7	229
14	Proportion of children meeting recommendations for 24-hour movement guidelines and associations with adiposity in a 12-country study. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 123.	2.0	224
15	Examining Intrinsic versus Extrinsic Exercise Goals: Cognitive, Affective, and Behavioral Outcomes. Journal of Sport and Exercise Psychology, 2009, 31, 189-210.	0.7	222
16	Relationships among adolescents' weight perceptions, exercise goals, exercise motivation, quality of life and leisure-time exercise behaviour: a self-determination theory approach. Health Education Research, 2006, 21, 836-847.	1.0	216
17	Correlates of Total Sedentary Time and Screen Time in 9â€“11 Year-Old Children around the World: The International Study of Childhood Obesity, Lifestyle and the Environment. PLoS ONE, 2015, 10, e0129622.	1.1	211
18	Motivational Predictors of Physical Education Studentsâ€™ Effort, Exercise Intentions, and Leisure-Time Physical Activity: A Multilevel Linear Growth Analysis. Journal of Sport and Exercise Psychology, 2010, 32, 99-120.	0.7	204

#	Article	IF	Citations
19	A Self-Determination Theory Approach to Understanding the Antecedents of Teachersâ€™ Motivational Strategies in Physical Education. Journal of Sport and Exercise Psychology, 2008, 30, 75-94.	0.7	194
20	Physical Activity, Sedentary Time, and Obesity in an International Sample of Children. Medicine and Science in Sports and Exercise, 2015, 47, 2062-2069.	0.2	171
21	Improving wear time compliance with a 24-hour waist-worn accelerometer protocol in the International Study of Childhood Obesity, Lifestyle and the Environment (ISCOLE). International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 11.	2.0	161
22	Motivation in physical education classes. Theory and Research in Education, 2009, 7, 194-202.	0.4	155
23	Does Exercise Motivation Predict Engagement in Objectively Assessed Bouts of Moderate-Intensity Exercise?: A Self-Determination Theory Perspective. Journal of Sport and Exercise Psychology, 2008, 30, 337-352.	0.7	142
24	Birth weight and childhood obesity: a 12-country study. International Journal of Obesity Supplements, 2015, 5, S74-S79.	12.5	128
25	Relationship between lifestyle behaviors and obesity in children ages 9â€“11: Results from a 12â€country study. Obesity, 2015, 23, 1696-1702.	1.5	120
26	Predicting motivational regulations in physical education: the interplay between dispositional goal orientations, motivational climate and perceived competence. Journal of Sports Sciences, 2003, 21, 631-647.	1.0	115
27	Relationship among achievement goal orientations and multidimensional situational motivation in physical education. British Journal of Educational Psychology, 2002, 72, 87-103.	1.6	111
28	Development and Validation of the Goal Content for Exercise Questionnaire. Journal of Sport and Exercise Psychology, 2008, 30, 353-377.	0.7	108
29	Students' Motivational Processes and Their Relationship to Teacher Ratings in School Physical Education: A Self-Determination Theory Approach. Research Quarterly for Exercise and Sport, 2006, 77, 100-110.	0.8	108
30	Studentsâ€™ motivational responses toward school physical education and their relationship to general self-esteem and health-related quality of life. Psychology of Sport and Exercise, 2007, 8, 704-721.	1.1	107
31	Maternal gestational diabetes and childhood obesity at age 9â€“11: results of a multinational study. Diabetologia, 2016, 59, 2339-2348.	2.9	92
32	Health-Related Quality of Life and Lifestyle Behavior Clusters in School-Aged Children from 12 Countries. Journal of Pediatrics, 2017, 183, 178-183.e2.	0.9	92
33	Predicting attitudes and physical activity in an â€œat-riskâ€•minority youth sample: A test of self-determination theory. Psychology of Sport and Exercise, 2007, 8, 795-817.	1.1	87
34	Relationships between Parental Education and Overweight with Childhood Overweight and Physical Activity in 9â€“11 Year Old Children: Results from a 12-Country Study. PLoS ONE, 2016, 11, e0147746.	1.1	86
35	Associations between sleep patterns and lifestyle behaviors in children: an international comparison. International Journal of Obesity Supplements, 2015, 5, S59-S65.	12.5	85
36	Human Thriving. European Psychologist, 2017, 22, 167-179.	1.8	84

#	Article	IF	Citations
37	Not Just `Skin Deep'. Journal of Health Psychology, 2008, 13, 47-54.	1.3	82
38	Sex Differences in Exercise Behavior During Adolescence: Is Biological Maturation a Confounding Factor?. Journal of Adolescent Health, 2008, 42, 480-485.	1.2	78
39	Exploring the experience of introjected regulation for exercise across gender in adolescence. Psychology of Sport and Exercise, 2009, 10, 309-319.	1.1	78
40	Temporal and bi-directional associations between sleep duration and physical activity/sedentary time in children: An international comparison. Preventive Medicine, 2018, 111, 436-441.	1.6	78
41	Changes in quality of life and psychological need satisfaction following the transition to secondary school. British Journal of Educational Psychology, 2008, 78, 149-162.	1.6	77
42	Adiposity and the isotemporal substitution of physical activity, sedentary time and sleep among school-aged children: a compositional data analysis approach. BMC Public Health, 2018, 18, 311.	1.2	76
43	Predicting Objectively Assessed Physical Activity From the Content and Regulation of Exercise Goals: Evidence for a Mediational Model. Journal of Sport and Exercise Psychology, 2011, 33, 175-197.	0.7	74
44	Morality in Sport: A Self-Determination Theory Perspective. Journal of Applied Sport Psychology, 2009, 21, 365-380.	1.4	72
45	Psychological Needs and the Quality of Student Engagement in Physical Education: Teachers as Key Facilitators. Journal of Teaching in Physical Education, 2017, 36, 262-276.	0.9	72
46	Self-Report vs. Objectively Assessed Physical Activity: Which Is Right for Public Health?. Journal of Physical Activity and Health, 2011, 8, 62-70.	1.0	69
47	Associations between meeting combinations of 24-h movement guidelines and health-related quality of life in children from 12 countries. Public Health, 2017, 153, 16-24.	1.4	68
48	Report Card Grades on the Physical Activity of Children and Youth Comparing 30 Very High Human Development Index Countries. Journal of Physical Activity and Health, 2018, 15, S298-S314.	1.0	65
49	Associations between meeting combinations of 24-hour movement recommendations and dietary patterns of children: A 12-country study. Preventive Medicine, 2019, 118, 159-165.	1.6	63
50	The epidemiological transition and the global childhood obesity epidemic. International Journal of Obesity Supplements, 2015, 5, S3-S8.	12.5	62
51	Small Steps: Preliminary effectiveness and feasibility of an incremental goal-setting intervention to reduce sitting time in older adults. Maturitas, 2016, 85, 64-70.	1.0	62
52	Validity, Reliability, and Invariance of the Situational Motivation Scale (SIMS) across Diverse Physical Activity Contexts. Journal of Sport and Exercise Psychology, 2003, 25, 19-43.	0.7	59
53	The Effect of Competitive Outcome and Task-Involving, Ego-Involving, and Cooperative Structures on the Psychological Well-Being of Individuals Engaged in a Co-Ordination Task: A Self-Determination Approach. Motivation and Emotion, 2005, 29, 41-68.	0.8	59
54	Development and validation of the Achievement Goal Scale for Youth Sports. Psychology of Sport and Exercise, 2008, 9, 686-703.	1.1	56

#	Article	IF	Citations
55	Socioeconomic status and dietary patterns in children from around the world: different associations by levels of country human development?. BMC Public Health, 2017, 17, 457.	1.2	56
56	The adiposity of children is associated with their lifestyle behaviours: a cluster analysis of schoolâ€aged children from 12 nations. Pediatric Obesity, 2018, 13, 111-119.	1.4	56
57	Active school transport and weekday physical activity in 9â€“11-year-old children from 12 countries. International Journal of Obesity Supplements, 2015, 5, S100-S106.	12.5	55
58	Multiple lifestyle behaviours and overweight and obesity among children aged 9â€“11â€…years: results from the UK site of the International Study of Childhood Obesity, Lifestyle and the Environment. BMJ Open, 2016, 6, e010677.	0.8	55
59	The mediating role of physical selfâ€concept on relations between biological maturity status and physical activity in adolescent females. Journal of Adolescence, 2011, 34, 465-473.	1.2	54
60	Midâ€upper arm circumference as a screening tool for identifying children with obesity: a 12â€country study. Pediatric Obesity, 2017, 12, 439-445.	1.4	53
61	Sleep patterns and sugar-sweetened beverage consumption among children from around the world. Public Health Nutrition, 2018, 21, 2385-2393.	1.1	53
62	Physical Education Classes, Physical Activity, and Sedentary Behavior in Children. Medicine and Science in Sports and Exercise, 2018, 50, 995-1004.	0.2	53
63	Variety support and exercise adherence behavior: experimental and mediating effects. Journal of Behavioral Medicine, 2016, 39, 214-224.	1.1	50
64	Motivation and Body-Related Factors as Discriminators of Change in Adolescents' Exercise Behavior Profiles. Journal of Adolescent Health, 2011, 48, 44-51.	1.2	49
65	Maturity Associated Variance in Physical Activity and Health-Related Quality of Life in Adolescent Females: A Mediated Effects Model. Journal of Physical Activity and Health, 2012, 9, 86-95.	1.0	47
66	An international comparison of dietary patterns in 9â€“11-year-old children. International Journal of Obesity Supplements, 2015, 5, S17-S21.	12.5	47
67	International Study of Childhood Obesity, Lifestyle and the Environment (ISCOLE): Contributions to Understanding the Global Obesity Epidemic. Nutrients, 2019, 11, 848.	1.7	47
68	Breastfeeding and childhood obesity: A 12â€country study. Maternal and Child Nutrition, 2020, 16, e12984.	1.4	47
69	Relationship between Soft Drink Consumption and Obesity in 9â€“11 Years Old Children in a Multi-National Study. Nutrients, 2016, 8, 770.	1.7	46
70	Perceived variety, psychological needs satisfaction and exercise-related well-being. Psychology and Health, 2014, 29, 1044-1061.	1.2	45
71	Are the correlates of active school transport context-specific?. International Journal of Obesity Supplements, 2015, 5, S89-S99.	12.5	44
72	Relationships between active school transport and adiposity indicators in school-age children from low-, middle- and high-income countries. International Journal of Obesity Supplements, 2015, 5, S107-S114.	12.5	44

#	Article	IF	Citations
73	Human development index, childrenâ€™s health-related quality of life and movement behaviors: a compositional data analysis. Quality of Life Research, 2018, 27, 1473-1482.	1.5	43
74	The interplay between psychological need satisfaction and psychological need frustration within a work context: A variable and person-oriented approach. Motivation and Emotion, 2020, 44, 175-189.	0.8	41
75	Predicting exercise motivation and exercise behavior: A moderated mediation model testing the interaction between perceived exercise variety and basic psychological needs satisfaction. Psychology of Sport and Exercise, 2018, 36, 50-56.	1.1	40
76	Association between home and school food environments and dietary patterns among 9â€“11-year-old children in 12 countries. International Journal of Obesity Supplements, 2015, 5, S66-S73.	12.5	38
77	Reliability of accelerometer-determined physical activity and sedentary behavior in school-aged children: a 12-country study. International Journal of Obesity Supplements, 2015, 5, S29-S35.	12.5	38
78	Emotional Eating, Health Behaviours, and Obesity in Children: A 12-Country Cross-Sectional Study. Nutrients, 2019, 11, 351.	1.7	37
79	Is Variety a Spice of (an Active) Life?: Perceived Variety, Exercise Behavior, and the Mediating Role of Autonomous Motivation. Journal of Sport and Exercise Psychology, 2014, 36, 516-527.	0.7	36
80	A theoretical investigation of the development of physical activity habits in retirement. British Journal of Health Psychology, 2010, 15, 663-679.	1.9	35
81	Correlates of compliance with recommended levels of physical activity in children. Scientific Reports, 2017, 7, 16507.	1.6	35
82	What motivates girls to take up exercise during adolescence? Learning from those who succeed. British Journal of Health Psychology, 2012, 17, 536-550.	1.9	31
83	Predicting quality of life for people living with HIV: international evidence from seven cultures. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2010, 22, 614-622.	0.6	30
84	Associations between breakfast frequency and adiposity indicators in children from 12 countries. International Journal of Obesity Supplements, 2015, 5, S80-S88.	12.5	30
85	Self-handicapping in school physical education: The influence of the motivational climate. British Journal of Educational Psychology, 2007, 77, 81-99.	1.6	29
86	Viewing exercise goal content through a person-oriented lens: A self-determination perspective. Psychology of Sport and Exercise, 2016, 27, 85-92.	1.1	29
87	Inequality in physical activity, sedentary behaviour, sleep duration and risk of obesity in children: a 12â€country study. Obesity Science and Practice, 2018, 4, 229-237.	1.0	28
88	Correlates of intensity-specific physical activity in children aged 9â€“11 years: a multilevel analysis of UK data from the International Study of Childhood Obesity, Lifestyle and the Environment. BMJ Open, 2018, 8, e018373.	0.8	28
89	Biological maturity status, body size, and exercise behaviour in British youth: A pilot study. Journal of Sports Sciences, 2009, 27, 677-686.	1.0	27
90	Images of exercising: Exploring the links between exercise imagery use, autonomous and controlled motivation to exercise, and exercise intention and behavior. Psychology of Sport and Exercise, 2012, 13, 133-141.	1.1	27

#	Article	IF	Citations
91	The effects of manipulating goal content and autonomy support climate on outcomes of a PE fitness class. Psychology of Sport and Exercise, 2013, 14, 342-352.	1.1	26
92	Social desirability and relations between goal orientations and competitive trait anxiety in young athletes. Psychology of Sport and Exercise, 2007, 8, 491-505.	1.1	25
93	Thriving on Pressure: A Factor Mixture Analysis of Sport Performersâ€™ Responses to Competitive Encounters. Journal of Sport and Exercise Psychology, 2017, 39, 423-437.	0.7	25
94	Results From Englandâ€™s 2016 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2016, 13, S143-S149.	1.0	24
95	Sleep characteristics and health-related quality of life in 9- to 11-year-old children from 12 countries. Sleep Health, 2020, 6, 4-14.	1.3	24
96	Estimated maturity status and perceptions of adult autonomy support in youth soccer players. Journal of Sports Sciences, 2006, 24, 1039-1046.	1.0	22
97	Multidimensional individualised Physical ACTivity (Mi-PACT) â€“ a technology-enabled intervention to promote physical activity in primary care: study protocol for a randomised controlled trial. Trials, 2015, 16, 381.	0.7	22
98	Investigating the Physiological and Psychosocial Responses of Single- and Dual-Player Exergaming in Young Adults. Games for Health Journal, 2016, 5, 375-381.	1.1	22
99	How are we measuring physical activity and sedentary behaviour in the four home nations of the UK? A narrative review of current surveillance measures and future directions. British Journal of Sports Medicine, 2020, 54, 1269-1276.	3.1	22
100	Testing a model of antecedents and consequences of defensive pessimism and self-handicapping in school physical education. Journal of Sports Sciences, 2010, 28, 1515-1525.	1.0	20
101	Effects of Variety Support on Exerciseâ€Related Wellâ€Being. Applied Psychology: Health and Well-Being, 2016, 8, 213-231.	1.6	20
102	The home electronic media environment and parental safety concerns: relationships with outdoor time after school and over the weekend among 9â€“11Âyear old children. BMC Public Health, 2018, 18, 456.	1.2	20
103	Physical Activity, Physical Self-Concept, and Health-Related Quality of Life of Extreme Early and Late Maturing Adolescent Girls. Journal of Early Adolescence, 2012, 32, 269-292.	1.1	19
104	Association between body mass index and body fat in 9â€“11-year-old children from countries spanning a range of human development. International Journal of Obesity Supplements, 2015, 5, S43-S46.	12.5	19
105	The systematic identification of content and delivery style of an exercise intervention. Psychology and Health, 2016, 31, 605-621.	1.2	19
106	Biological maturation and physical activity in adolescent British females: The roles of physical self-concept and perceived parental support. Psychology of Sport and Exercise, 2013, 14, 447-454.	1.1	18
107	A model for presenting accelerometer paradata in large studies: ISCOLE. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 52.	2.0	18
108	Householdâ€level correlates of children's physical activity levels in and across 12 countries. Obesity, 2016, 24, 2150-2157.	1.5	18

#	Article	IF	Citations
109	Life transitions and relevance of healthy living in late adolescence. Journal of Health Psychology, 2016, 21, 1085-1095.	1.3	18
110	Test-retest reliability of the Military Pre-training Questionnaire. Occupational Medicine, 2010, 60, 476-483.	0.8	17
111	Motivation: Self-Determination Theory and Performance in Sport. , 0, , 233-249.		17
112	Assessing the impact of adjusting for maturity in weight status classification in a cross-sectional sample of UK children. BMJ Open, 2017, 7, e015769.	0.8	17
113	Association between breakfast frequency and physical activity and sedentary time: a cross-sectional study in children from 12 countries. BMC Public Health, 2019, 19, 222.	1.2	17
114	Development and Validation of the Adolescent Psychological Need Support in Exercise Questionnaire. Journal of Sport and Exercise Psychology, 2016, 38, 505-520.	0.7	16
115	Joint associations between weekday and weekend physical activity or sedentary time and childhood obesity. International Journal of Obesity, 2019, 43, 691-700.	1.6	16
116	Physical education in a post-COVID world: A blended-gamified approach. European Physical Education Review, 2022, 28, 757-776.	1.2	16
117	Exploring response shift in the quality of life of healthy adolescents over 1Âyear. Quality of Life Research, 2008, 17, 997-1008.	1.5	15
118	â€œCoveting Thy Neighbourâ€™s Legsâ€: A Qualitative Study of Exercisersâ€™ Experiences of Intrinsic and Extrinsic Goal Pursuit. Journal of Sport and Exercise Psychology, 2013, 35, 308-321.	0.7	15
119	Development and reliability of an audit tool to assess the school physical activity environment across 12 countries. International Journal of Obesity Supplements, 2015, 5, S36-S42.	12.5	15
120	Nocturnal sleep-related variables from 24-h free-living waist-worn accelerometry: International Study of Childhood Obesity, Lifestyle and the Environment. International Journal of Obesity Supplements, 2015, 5, S47-S52.	12.5	15
121	Are Children Like Werewolves? Full Moon and Its Association with Sleep and Activity Behaviors in an International Sample of Children. Frontiers in Pediatrics, 2016, 4, 24.	0.9	15
122	Associations of neighborhood social environment attributes and physical activity among 9â€“11 year old children from 12 countries. Health and Place, 2017, 46, 183-191.	1.5	15
123	Physical Activity and Physical Selfâ€Concept in Adolescence: A Comparison of Girls at the Extremes of the Biological Maturation Continuum. Journal of Research on Adolescence, 2012, 22, 746-757.	1.9	14
124	No evidence for an epidemiological transition in sleep patterns among children: a 12-country study. Sleep Health, 2018, 4, 87-95.	1.3	14
125	Effect of novel technology-enabled multidimensional physical activity feedback in primary care patients at risk of chronic disease â€“ the MIPACT study: a randomised controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 99.	2.0	14
126	Does parental support moderate the effect of children's motivation and self-efficacy on physical activity and sedentary behaviour?. Psychology of Sport and Exercise, 2017, 32, 153-161.	1.1	13

#	Article	IF	Citations
127	Outdoor time and dietary patterns in children around the world. Journal of Public Health, 2018, 40, e493-e501.	1.0	13
128	Relationships Between Outdoor Time, Physical Activity, Sedentary Time, and Body Mass Index in Children: A 12-Country Study. Pediatric Exercise Science, 2019, 31, 118-129.	0.5	13
129	The prediction of thriving in elite sport: A prospective examination of the role of psychological need satisfaction, challenge appraisal, and salivary biomarkers. Journal of Science and Medicine in Sport, 2021, 24, 373-379.	0.6	13
130	A cluster randomized controlled trial of the be the best you can be intervention: effects on the psychological and physical well-being of school children. BMC Public Health, 2013, 13, 666.	1.2	12
131	A cluster randomised controlled trial of an intervention to promote healthy lifestyle habits to school leavers: study rationale, design, and methods. BMC Public Health, 2014, 14, 221.	1.2	12
132	Psychological and Behavioral Correlates of Early Adolescentsâ€™ Physical Literacy. Journal of Teaching in Physical Education, 2021, 40, 157-165.	0.9	12
133	Joint association of birth weight and physical activity/sedentary behavior with obesity in children ages 9â€11 years from 12 countries. Obesity, 2017, 25, 1091-1097.	1.5	11
134	Epidemiological Transition in Physical Activity and Sedentary Time in Children. Journal of Physical Activity and Health, 2019, 16, 518-524.	1.0	11
135	Are participant characteristics from ISCOLE study sites comparable to the rest of their country?. International Journal of Obesity Supplements, 2015, 5, S9-S16.	12.5	10
136	Results from Englandâ€™s 2014 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2014, 11, S45-S50.	1.0	9
137	Sources of variability in childhood obesity indicators and related behaviors. International Journal of Obesity, 2018, 42, 108-110.	1.6	9
138	Results From Englandâ€™s 2018 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2018, 15, S347-S349.	1.0	9
139	Correlates of physical activity in adults with spondyloarthritis and rheumatoid arthritis: a systematic review. Rheumatology International, 2022, 42, 1693-1713.	1.5	9
140	Astronaut adherence to exercise-based reconditioning: Psychological considerations and future directions. Musculoskeletal Science and Practice, 2017, 27, S38-S41.	0.6	8
141	Sport injury prevention in-school and out-of-school? A qualitative investigation of the trans-contextual model. PLoS ONE, 2019, 14, e0222015.	1.1	8
142	Predictors of inâ€school and outâ€ofâ€school sport injury prevention: A test of the transâ€contextual model. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 215-225.	1.3	8
143	Motivation in Sport and Exercise Groups. , 2014, , 259-278.		8
144	Getting published: Suggestions and strategies from editors of sport and exercise psychology journals. Journal of Applied Sport Psychology, 2021, 33, 555-568.	1.4	7

#	Article	IF	Citations
145	Applying the transâ€contextual model to promote sport injury prevention behaviors among secondary school students. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 1840-1852.	1.3	6
146	Living with ankylosing spondylitis: an open response survey exploring physical activity experiences. Rheumatology Advances in Practice, 2019, 3, rkz016.	0.3	5
147	A longitudinal examination of thriving in sport performers. Psychology of Sport and Exercise, 2021, 55, 101934.	1.1	5
148	Relationships Within Physical Activity Settings. , 2014, , 239-262.		5
149	Thresholds of physical activity associated with obesity by level of sedentary behaviour in children. Pediatric Obesity, 2018, 13, 450-457.	1.4	4
150	Lifestyle behaviours and perceived well-being in different fire service roles. Occupational Medicine, 2018, 68, 537-543.	0.8	4
151	Sport and Exercise Psychology*. Journal of Sport and Exercise Psychology, 2008, 30, S146-S215.	0.7	3
152	From the Editor. Journal of Sport and Exercise Psychology, 2016, 38, 1-3.	0.7	3
153	Participation In Physical Education Classes And Physical Activity And Sedentary Behavior In Children. Medicine and Science in Sports and Exercise, 2018, 50, 452.	0.2	3
154	A Systematic Review of Childrenâ€™s Physical Activity Patterns: Concept, Operational Definitions, Instruments, Statistical Analyses, and Health Implications. International Journal of Environmental Research and Public Health, 2020, 17, 5837.	1.2	3
155	Lifestyle Behaviours, Well-being And Chronic Disease Biomarkers In Uk Operational Firefighters.. Medicine and Science in Sports and Exercise, 2014, 46, 931.	0.2	2
156	From the Editor. Journal of Sport and Exercise Psychology, 2017, 39, 1-2.	0.7	2
157	Influence of obesity prevalence on social norms and weight control motivation: a cross-sectional comparison of the Netherlands and the UK. Psychology, Health and Medicine, 2022, 27, 987-998.	1.3	2
158	Youth soccer: a biocultural perspective. , 2004, , 209-221.		2
159	Supporting Behavior Change in Sedentary Adults via Real-time Multidimensional Physical Activity Feedback: Mixed Methods Randomized Controlled Trial. JMIR Formative Research, 2022, 6, e26525.	0.7	2
160	Lifestlye and Well-being in High Cardiovascular Disease Risk Groups in the UK Fire & Rescue Service. Medicine and Science in Sports and Exercise, 2014, 46, 931.	0.2	1
161	The international study of childhood obesity, lifestyle and the environment. Journal of Science and Medicine in Sport, 2012, 15, S44.	0.6	0
162	Knowledge, attitudes and intended behaviours in relation to concussion in professional rugby union players. British Journal of Sports Medicine, 2017, 51, A67.3-A68.	3.1	0

#	Article	IF	Citations
163	Youth soccer. , 2010, , 207-219.		0
164	Youth soccer. , 0, , 207-220.		0