

Nikos Ntoumanis

List of Publications by Year in descending order

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Version: 2024-02-01

268
papers

20,325
citations

11608

70
h-index

13727

129
g-index

287
all docs

287
docs citations

287
times ranked

10658
citing authors

#	ARTICLE	IF	CITATIONS
1	How can older peer leaders best support motivation for walking in physically inactive older adults? A self-determination theory perspective. <i>Psychology and Health</i> , 2023, 38, 927-948.	1.2	3
2	Behavior change techniques in physical activity interventions for adults with substance use disorders: A systematic review.. <i>Psychology of Addictive Behaviors</i> , 2023, 37, 416-433.	1.4	4
3	The Aussie-FIT process evaluation: feasibility and acceptability of a weight loss intervention for men, delivered in Australian Football League settings. <i>Psychology and Health</i> , 2022, 37, 470-489.	1.2	7
4	Acceptability of Self-Management Group Education to Reduce Fear of Hypoglycemia as a Barrier to Physical Activity in Adults With Type 1 Diabetes: A Mixed Methods Approach. <i>Canadian Journal of Diabetes</i> , 2022, 46, 16-25.e2.	0.4	9
5	Handling effect size dependency in meta-analysis. <i>International Review of Sport and Exercise Psychology</i> , 2022, 15, 152-178.	3.1	22
6	Challenges to Engaging Older Adults in a Group-Based Walking Intervention: Lessons From the Residents in Action Trial. <i>Journal of Aging and Physical Activity</i> , 2022, 30, 788-798.	0.5	1
7	A systematic review examining socioeconomic factors in trials of interventions for men that report weight as an outcome. <i>Obesity Reviews</i> , 2022, 23, e13436.	3.1	11
8	A global experiment on motivating social distancing during the COVID-19 pandemic. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	15
9	Motivating playgrounds: understanding how school playgrounds support autonomy, competence, and relatedness of tweens. <i>International Journal of Qualitative Studies on Health and Well-being</i> , 2022, 17, .	0.6	2
10	An investigation into the effects of short-course professional development on teachersâ€™ and teaching assistantsâ€™ self-efficacy. <i>Professional Development in Education</i> , 2021, 47, 780-795.	1.7	16
11	Volunteer Motivation and Retention of Older Peer Walk Leaders: A 4-Month Long Investigation. <i>Gerontologist</i> , The, 2021, 61, 1118-1130.	2.3	7
12	Getting published: Suggestions and strategies from editors of sport and exercise psychology journals. <i>Journal of Applied Sport Psychology</i> , 2021, 33, 555-568.	1.4	7
13	Testing a self-determination theory-based process model of physical activity behavior change in rheumatoid arthritis: results of a randomized controlled trial. <i>Translational Behavioral Medicine</i> , 2021, 11, 369-380.	1.2	15
14	Setting performance and learning goals is useful for active and inactive individuals, if goals are personalized and flexible: commentary on Swann et al. (2020). <i>Health Psychology Review</i> , 2021, 15, 51-55.	4.4	10
15	A meta-analysis of self-determination theory-informed intervention studies in the health domain: effects on motivation, health behavior, physical, and psychological health. <i>Health Psychology Review</i> , 2021, 15, 214-244.	4.4	374
16	Fatigue and fluctuations in physical and psychological wellbeing in people with multiple sclerosis: A longitudinal study. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 47, 102602.	0.9	17
17	Advancing the Conceptualization and Measurement of Psychological Need States: A 3 Ã— 3 Model Based on Self-Determination Theory. <i>Journal of Career Assessment</i> , 2021, 29, 396-421.	1.4	18
18	Relationships between changes in self-reported physical activity, sedentary behaviour and health during the coronavirus (COVID-19) pandemic in France and Switzerland. <i>Journal of Sports Sciences</i> , 2021, 39, 699-704.	1.0	241

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19	An intervention to optimise coach-created motivational climates and reduce athlete willingness to dope (CoachMADE): a three-country cluster randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2021, 55, 213-219.	3.1	14
20	Barriers and facilitators of physical activity participation in adults living with type 1 diabetes: a systematic scoping review. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021, 46, 95-107.	0.9	22
21	Development and feasibility of a mobile phone application designed to support physically inactive employees to increase walking. <i>BMC Medical Informatics and Decision Making</i> , 2021, 21, 23.	1.5	11
22	A Systematic Review of Machine Learning for Assessment and Feedback of Treatment Fidelity. <i>Psychosocial Intervention</i> , 2021, 30, 139-153.	1.1	2
23	Postnatal Exercise Partners Study (PEEPS): a pilot randomized trial of a dyadic physical activity intervention for postpartum mothers and a significant other. <i>Health Psychology and Behavioral Medicine</i> , 2021, 9, 251-284.	0.8	1
24	Pain and fatigue are longitudinally and bi-directionally associated with more sedentary time and less standing time in rheumatoid arthritis. <i>Rheumatology</i> , 2021, 60, 4548-4557.	0.9	18
25	Evolution of physical activity habits after a context change: The case of COVID-19 lockdown. <i>British Journal of Health Psychology</i> , 2021, 26, 1135-1154.	1.9	49
26	The emergence of resilience: Recovery trajectories in sleep functioning after a major stressor.. <i>Sport, Exercise, and Performance Psychology</i> , 2021, 10, 571-589.	0.6	4
27	Team resilience emergence: Perspectives and experiences of military personnel selected for elite military training. <i>European Journal of Social Psychology</i> , 2021, 51, 951-968.	1.5	6
28	“Let’s Better Together”: A Nested Longitudinal Study Examining the Benefits of Walking Regularly With Peers Versus Primarily Alone in Older Adults. <i>Journal of Aging and Physical Activity</i> , 2021, 29, 455-465.	0.5	9
29	Stress, physical activity, sedentary behavior, and resilience—The effects of naturalistic periods of elevated stress: A measurement-burst study. <i>Psychophysiology</i> , 2021, 58, e13846.	1.2	7
30	Autonomous motivation, cardiorespiratory fitness, and exercise in rheumatoid arthritis: Randomised controlled trial. <i>Psychology of Sport and Exercise</i> , 2021, 55, 101904.	1.1	5
31	The effectiveness of team reflexivity interventions: A systematic review and meta-analysis of randomized controlled trials.. <i>Sport, Exercise, and Performance Psychology</i> , 2021, 10, 438-473.	0.6	7
32	Self-Management Group Education to Reduce Fear of Hypoglycemia as a Barrier to Physical Activity in Adults Living With Type 1 Diabetes: A Pilot Randomized Controlled Trial. <i>Canadian Journal of Diabetes</i> , 2021, 45, 619-628.	0.4	11
33	Does self-compassion help to deal with dietary lapses among overweight and obese adults who pursue weight-loss goals?. <i>British Journal of Health Psychology</i> , 2021, 26, 767-788.	1.9	16
34	Psychological and behavioural factors of unintentional doping: A preliminary systematic review. <i>International Journal of Sport and Exercise Psychology</i> , 2020, 18, 273-295.	1.1	10
35	Team resilience: A scoping review of conceptual and empirical work. <i>Work and Stress</i> , 2020, 34, 57-81.	2.8	54
36	Narcissism, beliefs about controlling interpersonal style, and moral disengagement in sport coaches. <i>International Journal of Sport and Exercise Psychology</i> , 2020, 18, 592-606.	1.1	15

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37	Longitudinal relations between psychological distress and moderate-to-vigorous physical activity: A latent change score approach. <i>Psychology of Sport and Exercise</i> , 2020, 47, 101490.	1.1	11
38	Profiles of adversity and resilience resources: A latent class analysis of two samples. <i>British Journal of Psychology</i> , 2020, 111, 174-199.	1.2	6
39	Qualitative investigation of perceived barriers to and enablers of sport participation for young people with first episode psychosis. <i>Microbial Biotechnology</i> , 2020, 14, 293-306.	0.9	14
40	Narcissism and social motives: Successful pursuit of egosystem goals boosts narcissism. <i>Self and Identity</i> , 2020, 19, 841-862.	1.0	7
41	Measuring psychological need states in sport: Theoretical considerations and a new measure. <i>Psychology of Sport and Exercise</i> , 2020, 47, 101617.	1.1	36
42	Barriers and facilitators to physical activity participation in adults living with type 1 diabetes: a scoping review protocol. <i>JBMEvidence Synthesis</i> , 2020, 18, 1587-1593.	0.6	3
43	The effects of the iPlayClean education programme on doping attitudes and susceptibility to use banned substances among high-level adolescent athletes from the UK: A cluster-randomised controlled trial. <i>International Journal of Drug Policy</i> , 2020, 82, 102820.	1.6	19
44	A gender-sensitised weight-loss and healthy living program for men with overweight and obesity in Australian Football League settings (Aussie-FIT): A pilot randomised controlled trial. <i>PLoS Medicine</i> , 2020, 17, e1003136.	3.9	22
45	Diurnal patterns of sedentary time in rheumatoid arthritis: associations with cardiovascular disease risk. <i>RMD Open</i> , 2020, 6, e001216.	1.8	4
46	Cross-sectional and longitudinal comparisons of self-reported and device-assessed physical activity and sedentary behaviour. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 831-835.	0.6	10
47	Feasibility and preliminary effects of a peer-led motivationally-embellished workplace walking intervention: A pilot cluster randomized trial (the START trial). <i>Contemporary Clinical Trials</i> , 2020, 91, 105969.	0.8	6
48	The development of a sport-based life skills program for young people with first episode psychosis: An intervention mapping approach. <i>Mental Health and Physical Activity</i> , 2020, 19, 100330.	0.9	5
49	Effective Peer Leader Attributes for the Promotion of Walking in Older Adults. <i>Gerontologist</i> , The, 2020, 60, 1137-1148.	2.3	17
50	A review and empirical comparison of motivation scoring methods: An application to self-determination theory. <i>Motivation and Emotion</i> , 2020, 44, 534-548.	0.8	43
51	Self-determination theory interventions for health behavior change: Meta-analysis and meta-analytic structural equation modeling of randomized controlled trials.. <i>Journal of Consulting and Clinical Psychology</i> , 2020, 88, 726-737.	1.6	67
52	Self-determination theory applied to physical education: A systematic review and meta-analysis.. <i>Journal of Educational Psychology</i> , 2020, 112, 1444-1469.	2.1	271
53	A classification of motivation and behavior change techniques used in self-determination theory-based interventions in health contexts.. <i>Motivation Science</i> , 2020, 6, 438-455.	1.2	239
54	Stress, physical activity, and resilience resources: Tests of direct and moderation effects in young adults.. <i>Sport, Exercise, and Performance Psychology</i> , 2020, 9, 418-436.	0.6	11

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55	Self-Compassion and Need Frustration Moderate the Effects of Upward Appearance Comparisons on Body Image Discrepancies. <i>Journal of Psychology: Interdisciplinary and Applied</i> , 2020, 154, 292-308.	0.9	4
56	Goal Motives and Well-Being in Student-Athletes: A Person-Centered Approach. <i>Journal of Sport and Exercise Psychology</i> , 2020, 42, 433-442.	0.7	5
57	Motivational Climate in the Classroom. <i>European Journal of Psychological Assessment</i> , 2020, 36, 324-335.	1.7	2
58	Title is missing!. , 2020, 17, e1003136.		0
59	Title is missing!. , 2020, 17, e1003136.		0
60	Title is missing!. , 2020, 17, e1003136.		0
61	Title is missing!. , 2020, 17, e1003136.		0
62	Is sport an untapped resource for recovery from first episode psychosis? A narrative review and call to action. <i>Microbial Biotechnology</i> , 2019, 13, 358-368.	0.9	16
63	A Person-Centered Analysis of Motivation for Physical Activity and Perceived Neighborhood Environment in Residents of Assisted Living Facilities. <i>International Journal of Aging and Human Development</i> , 2019, 89, 257-278.	1.0	1
64	I am the chosen one: Narcissism in the backdrop of self-determination theory. <i>Journal of Personality</i> , 2019, 87, 70-81.	1.8	27
65	An intervention to help teachers establish a prosocial peer climate in physical education. <i>Learning and Instruction</i> , 2019, 64, 101223.	1.9	32
66	The role of the athletes'™ entourage on attitudes to doping. <i>Journal of Sports Sciences</i> , 2019, 37, 2483-2491.	1.0	23
67	Financial Incentives May Influence Health Behaviors, But Do We End Up With Less Than We Paid For? A Self-determination Theory Perspective. <i>Annals of Behavioral Medicine</i> , 2019, 53, 939-941.	1.7	6
68	Temporal patterns in physical activity and sedentary behaviour: implications for cardiovascular disease risk in rheumatoid arthritis. <i>Rheumatology</i> , 2019, 58, .	0.9	0
69	Trial feasibility and process evaluation of a motivationally-embellished group peer led walking intervention in retirement villages using the RE-AIM framework: the residents in action trial (RIAT). <i>Health Psychology and Behavioral Medicine</i> , 2019, 7, 202-233.	0.8	17
70	A qualitative investigation of coaches'™ doping confrontation efficacy beliefs. <i>Psychology of Sport and Exercise</i> , 2019, 45, 101576.	1.1	9
71	Perceptions of coach doping confrontation efficacy and athlete susceptibility to intentional and inadvertent doping. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1647-1654.	1.3	13
72	An Introduction to the Special Issue for the 50th anniversary of FEPSAC. <i>Psychology of Sport and Exercise</i> , 2019, 42, 3-4.	1.1	1

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73	Effects of perceived autonomy support from social agents on motivation and engagement of Chinese primary school students: Psychological need satisfaction as mediator. <i>Contemporary Educational Psychology</i> , 2019, 58, 323-330.	1.6	55
74	Editorial: 50th anniversary of FEPSAC. <i>Psychology of Sport and Exercise</i> , 2019, 42, 1-2.	1.1	3
75	Conceptualizing and testing a new tripartite measure of coach interpersonal behaviors. <i>Psychology of Sport and Exercise</i> , 2019, 44, 107-120.	1.1	90
76	Comparison of the effects of exercise and anti-TNF treatment on cardiovascular health in rheumatoid arthritis: results from two controlled trials. <i>Rheumatology International</i> , 2019, 39, 219-225.	1.5	19
77	Dyadic interventions to promote physical activity and reduce sedentary behaviour: systematic review and meta-analysis. <i>Health Psychology Review</i> , 2019, 13, 91-109.	4.4	105
78	An internet-supported school physical activity intervention in low socioeconomic status communities: results from the Activity and Motivation in Physical Education (AMPED) cluster randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2019, 53, 341-347.	3.1	57
79	Assessing physiotherapists' communication skills for promoting patient autonomy for self-management: reliability and validity of the communication evaluation in rehabilitation tool. <i>Disability and Rehabilitation</i> , 2019, 41, 1699-1705.	0.9	14
80	Expanding autonomy psychological need states from two (satisfaction, frustration) to three (dissatisfaction): A classroom-based intervention study. <i>Journal of Educational Psychology</i> , 2019, 111, 685-702.	2.1	121
81	The mediating role of training behaviors on self-reported mental toughness and mentally tough behavior in swimming. <i>Sport, Exercise, and Performance Psychology</i> , 2019, 8, 179-191.	0.6	9
82	“Shall We Dance?” Older Adults' Perspectives on the Feasibility of a Dance Intervention for Cognitive Function. <i>Journal of Aging and Physical Activity</i> , 2018, 26, 553-560.	0.5	11
83	Does teacher evaluation based on student performance predict motivation, well-being, and ill-being?. <i>Journal of School Psychology</i> , 2018, 68, 154-162.	1.5	42
84	A review of some emergent quantitative analyses in sport and exercise psychology. <i>International Review of Sport and Exercise Psychology</i> , 2018, 11, 70-100.	3.1	38
85	The Role of Physical Activity and Sedentary Behavior in Predicting Daily Pain and Fatigue in Older Adults: a Diary Study. <i>Annals of Behavioral Medicine</i> , 2018, 52, 19-28.	1.7	15
86	Beware of your teaching style: A school-year long investigation of controlling teaching and student motivational experiences. <i>Learning and Instruction</i> , 2018, 53, 50-63.	1.9	123
87	A diary study of appearance social comparisons and need frustration in young women. <i>Personality and Individual Differences</i> , 2018, 122, 120-126.	1.6	14
88	Putting self-determination theory into practice: application of adaptive motivational principles in the exercise domain. <i>Qualitative Research in Sport, Exercise and Health</i> , 2018, 10, 75-91.	3.3	42
89	The Need-Relevant Instructor Behaviors Scale: Development and Initial Validation. <i>Journal of Sport and Exercise Psychology</i> , 2018, 40, 259-268.	0.7	14
90	Protocol for a gender-sensitised weight loss and healthy living programme for overweight and obese men delivered in Australian football league settings (Aussie-FIT): A feasibility and pilot randomised controlled trial. <i>BMJ Open</i> , 2018, 8, e022663.	0.8	22

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91	Longitudinal associations between exercise identity and exercise motivation: A multilevel growth curve model approach. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 746-753.	1.3	28
92	Holding on to the Goal or Letting It Go and Moving On? A Tripartite Model of Goal Striving. <i>Current Directions in Psychological Science</i> , 2018, 27, 363-368.	2.8	33
93	Do exerciser weight status and perceived motivation predict instructors'™ motivation and beliefs about the exerciser? A test of motivation contagion effects. <i>Body Image</i> , 2018, 26, 10-18.	1.9	6
94	An Intervention to Optimize Coach Motivational Climates and Reduce Athlete Willingness to Dope (CoachMADE): Protocol for a Cross-Cultural Cluster Randomized Control Trial. <i>Frontiers in Psychology</i> , 2018, 8, 2301.	1.1	8
95	The emergence of team resilience: A multilevel conceptual model of facilitating factors. <i>Journal of Occupational and Organizational Psychology</i> , 2018, 91, 729-768.	2.6	81
96	A needs-supportive intervention to help PE teachers enhance students' prosocial behavior and diminish antisocial behavior. <i>Psychology of Sport and Exercise</i> , 2018, 35, 74-88.	1.1	156
97	Need-supportive professional development in elementary school physical education: Effects of a cluster-randomized control trial on teachers'™ motivating style and student physical activity.. <i>Sport, Exercise, and Performance Psychology</i> , 2018, 7, 218-234.	0.6	59
98	Teacher-created social environment, basic psychological needs, and dancers' affective states during class: A diary study. <i>Personality and Individual Differences</i> , 2017, 115, 137-143.	1.6	12
99	A Diary Study of Self-Compassion, Upward Social Comparisons, and Body Image-Related Outcomes. <i>Applied Psychology: Health and Well-Being</i> , 2017, 9, 242-258.	1.6	27
100	œt's a bit more complicated than thatœ A broader perspective on determinants of obesity. <i>Behavioral and Brain Sciences</i> , 2017, 40, e124.	0.4	5
101	Communication Skills Training for Practitioners to Increase Patient Adherence to Home-Based Rehabilitation for Chronic Low Back Pain: Results of a Cluster Randomized Controlled Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 1732-1743.e7.	0.5	56
102	Controlling coaching and athlete thriving in elite adolescent netballers: The buffering effect of athletes'™ mental toughness. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 718-722.	0.6	29
103	Profiles of Physical Function, Physical Activity, and Sedentary Behavior and their Associations with Mental Health in Residents of Assisted Living Facilities. <i>Applied Psychology: Health and Well-Being</i> , 2017, 9, 60-80.	1.6	24
104	Linking Coach Interpersonal Style With Athlete Doping Intentions and Doping Use: A Prospective Study. <i>Journal of Sport and Exercise Psychology</i> , 2017, 39, 188-198.	0.7	51
105	Physical Activity in Patients with Cardiovascular Disease: Challenges in Measurement and Motivation. <i>Heart Lung and Circulation</i> , 2017, 26, 1001-1003.	0.2	4
106	Protocol for the residents in action pilot cluster randomised controlled trial (RIAT): evaluating a behaviour change intervention to promote walking, reduce sitting and improve mental health in physically inactive older adults in retirement villages. <i>BMJ Open</i> , 2017, 7, e015543.	0.8	7
107	Preventing occupational injury among police officers: does motivation matter?. <i>Occupational Medicine</i> , 2017, 67, 435-441.	0.8	8
108	Stirring the motivational soup: within-person latent profiles of motivation in exercise. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 4.	2.0	46

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109	Perceptions of Group-Based Walks and Strategies to Inform the Development of an Intervention in Retirement Villages: Perspectives of Residents and Village Managers. <i>Journal of Aging and Physical Activity</i> , 2017, 25, 261-268.	0.5	7
110	The two sides of goal intentions: Intention self-concordance and intention strength as predictors of physical activity. <i>Psychology and Health</i> , 2017, 32, 110-126.	1.2	14
111	The effects of training group exercise class instructors to adopt a motivationally adaptive communication style. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 1026-1034.	1.3	77
112	Narcissism and coach interpersonal style: A self-determination theory perspective. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 254-261.	1.3	34
113	Evaluating quality of implementation in physical activity interventions based on theories of motivation: current challenges and future directions. <i>International Review of Sport and Exercise Psychology</i> , 2017, 10, 252-269.	3.1	37
114	The Impact of Agentive and Communal Exercise Messages on Individuals' Exercise Class Attitudes, Self-Efficacy Beliefs, and Intention to Attend. <i>Journal of Sport and Exercise Psychology</i> , 2017, 39, 397-411.	0.7	10
115	Need-supportive communication. , 2017, , 155-169.		26
116	Validating a measure of life satisfaction in older adolescents and testing invariance across time and gender. <i>Personality and Individual Differences</i> , 2016, 99, 217-224.	1.6	4
117	Implementing an Autonomy-Supportive Intervention to Develop Mental Toughness in Adolescent Rowers. <i>Journal of Applied Sport Psychology</i> , 2016, 28, 199-215.	1.4	34
118	Goal motives and multiple-goal striving in sport and academia: A person-centered investigation of goal motives and inter-goal relations. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 1010-1014.	0.6	16
119	Antecedents of Need Supportive and Controlling Interpersonal Styles From a Self-Determination Theory Perspective: A Review and Implications for Sport Psychology Research. , 2016, , 145-180.		28
120	A Three-Wave Longitudinal Test of Self-Determination Theory's Mediation Model of Engagement and Disaffection in Youth Sport. <i>Journal of Sport and Exercise Psychology</i> , 2016, 38, 15-29.	0.7	40
121	Intrinsic motivation in two exercise interventions: Associations with fitness and body composition.. <i>Health Psychology</i> , 2016, 35, 195-198.	1.3	29
122	Linking Narcissism, Motivation, and Doping Attitudes in Sport: A Multilevel Investigation Involving Coaches and Athletes. <i>Journal of Sport and Exercise Psychology</i> , 2016, 38, 556-566.	0.7	19
123	Prioritizing Intentions on the Margins: Effects of Marginally Higher Prioritization Strategies on Physical Activity Participation. <i>Journal of Sport and Exercise Psychology</i> , 2016, 38, 355-366.	0.7	1
124	Factors associated with parasympathetic activation following exercise in patients with rheumatoid arthritis: a cross-sectional study. <i>BMC Cardiovascular Disorders</i> , 2016, 16, 86.	0.7	5
125	"Mum's the word": Predictors and outcomes of weight concerns in pre-adolescent and early adolescent girls. <i>Body Image</i> , 2016, 16, 107-112.	1.9	7
126	Motivational climate, goal orientation, perceived sport ability, and enjoyment within Finnish junior ice hockey players. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 109-115.	1.3	60

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127	The development and validation of the Interpersonal Support in Physical Activity Consultations Observational Tool. <i>European Journal of Sport Science</i> , 2016, 16, 106-114.	1.4	14
128	Initial validation of the coach-created Empowering and Disempowering Motivational Climate Questionnaire (EDMCQ-C). <i>Psychology of Sport and Exercise</i> , 2016, 22, 53-65.	1.1	106
129	What if it really was an accident? The psychology of unintentional doping. <i>British Journal of Sports Medicine</i> , 2016, 50, 898-899.	3.1	22
130	Equal prioritisation does not yield lower levels of participation in physical activities than higher prioritisation. <i>Psychology of Sport and Exercise</i> , 2016, 22, 123-130.	1.1	1
131	Adaptation and Validation of the Psychological Need Thwarting Scale in Spanish Physical Education Teachers. <i>Spanish Journal of Psychology</i> , 2015, 18, E53.	1.1	32
132	Measuring the positive psychological well-being of people with rheumatoid arthritis: a cross-sectional validation of the subjective vitality scale. <i>Arthritis Research and Therapy</i> , 2015, 17, 312.	1.6	21
133	Motivation-related predictors of physical activity engagement and vitality in rheumatoid arthritis patients. <i>Health Psychology Open</i> , 2015, 2, 205510291560035.	0.7	17
134	An Internet-supported Physical Activity Intervention Delivered in Secondary Schools Located in Low Socio-economic Status Communities: Study Protocol for the Activity and Motivation in Physical Education (AMPED) Cluster Randomized Controlled Trial. <i>BMC Public Health</i> , 2015, 16, 17.	1.2	22
135	Predicting subsequent task performance from goal motivation and goal failure. <i>Frontiers in Psychology</i> , 2015, 6, 926.	1.1	3
136	A Philosophical Debate on the Morality of Doping is Interesting but Beyond the Scope of Our Meta-Analysis. <i>Sports Medicine</i> , 2015, 45, 445-446.	3.1	2
137	An intervention to train group exercise class instructors to adopt a motivationally adaptive communication style: a quasi-experimental study protocol. <i>Health Psychology and Behavioral Medicine</i> , 2015, 3, 190-203.	0.8	25
138	FRIO639-HPR. A Self-Determination Theory Based Intervention to Promote Autonomous Motivation and Physical Activity Engagement Among Patients with Rheumatoid Arthritis. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 1332.3-1332.	0.5	0
139	Effect of a Self-Determination Theory-Based Communication Skills Training Program on Physiotherapists' Psychological Support for Their Patients With Chronic Low Back Pain: A Randomized Controlled Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 809-816.	0.5	72
140	Subjective and objective levels of physical activity and their association with cardiorespiratory fitness in rheumatoid arthritis patients. <i>Arthritis Research and Therapy</i> , 2015, 17, 59.	1.6	43
141	Perceived Barriers, Facilitators and Benefits for Regular Physical Activity and Exercise in Patients with Rheumatoid Arthritis: A Review of the Literature. <i>Sports Medicine</i> , 2015, 45, 1401-1412.	3.1	173
142	Cardiorespiratory fitness levels and their association with cardiovascular profile in patients with rheumatoid arthritis: a cross-sectional study. <i>Rheumatology</i> , 2015, 54, kev035.	0.9	36
143	Predicting the brighter and darker sides of interpersonal relationships: Does psychological need thwarting matter?. <i>Motivation and Emotion</i> , 2015, 39, 11-24.	0.8	171
144	Perceived coach-created and peer-created motivational climates and their associations with team cohesion and athlete satisfaction: evidence from a longitudinal study. <i>Journal of Sports Sciences</i> , 2014, 32, 1738-1750.	1.0	46

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145	The motivational antecedents of the development of mental toughness: a self-determination theory perspective. <i>International Review of Sport and Exercise Psychology</i> , 2014, 7, 184-197.	3.1	50
146	Goal Striving and Well-Being in Sport: The Role of Contextual and Personal Motivation. <i>Journal of Sport and Exercise Psychology</i> , 2014, 36, 446-459.	0.7	34
147	Adolescent Performers™ Perspectives on Mental Toughness and Its Development: The Utility of the Bioecological Model. <i>Sport Psychologist</i> , 2014, 28, 233-244.	0.4	17
148	Mental Toughness in Sport: Motivational Antecedents and Associations With Performance and Psychological Health. <i>Journal of Sport and Exercise Psychology</i> , 2014, 36, 281-292.	0.7	80
149	OP0019-HPR...Motivation Contributes to the Physical and Psychological Health of Rheumatoid Arthritis Patients, above and beyond Physical Activity Behaviour. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 67.1-67.	0.5	0
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