

# Martin S Hagger

## List of Publications by Year in descending order

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424  
papers

26,864  
citations

7672

79  
h-index

11282

141  
g-index

445  
all docs

445  
docs citations

445  
times ranked

20317  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ego depletion and the strength model of self-control: A meta-analysis.. Psychological Bulletin, 2010, 136, 495-525.	5.5	1,651
2	A Meta-Analytic Review of the Common-Sense Model of Illness Representations. Psychology and Health, 2003, 18, 141-184.	1.2	1,254
3	A Meta-Analytic Review of the Theories of Reasoned Action and Planned Behavior in Physical Activity: Predictive Validity and the Contribution of Additional Variables. Journal of Sport and Exercise Psychology, 2002, 24, 3-32.	0.7	1,187
4	A Multilab Preregistered Replication of the Ego-Depletion Effect. Perspectives on Psychological Science, 2016, 11, 546-573.	5.2	660
5	Integrating the theory of planned behaviour and self-determination theory in health behaviour: A meta-analysis. British Journal of Health Psychology, 2009, 14, 275-302.	1.9	517
6	Implementation Intention and Action Planning Interventions in Health Contexts: State of the Research and Proposals for the Way Forward. Applied Psychology: Health and Well-Being, 2014, 6, 1-47.	1.6	417
7	The common sense model of self-regulation: Meta-analysis and test of a process model.. Psychological Bulletin, 2017, 143, 1117-1154.	5.5	397
8	The Processes by Which Perceived Autonomy Support in Physical Education Promotes Leisure-Time Physical Activity Intentions and Behavior: A Trans-Contextual Model.. Journal of Educational Psychology, 2003, 95, 784-795.	2.1	390
9	Effects of an intervention based on self-determination theory on self-reported leisure-time physical activity participation. Psychology and Health, 2009, 24, 29-48.	1.2	388
10	The Relationship Between Perfectionism and Psychopathology: A Meta-Analysis. Journal of Clinical Psychology, 2017, 73, 1301-1326.	1.0	332
11	Does inhibitory control training improve health behaviour? A meta-analysis. Health Psychology Review, 2016, 10, 168-186.	4.4	322
12	Development of Executive Function and Attention in Preterm Children: A Systematic Review. Developmental Neuropsychology, 2009, 34, 393-421.	1.0	306
13	A meta-analysis of the health action process approach.. Health Psychology, 2019, 38, 623-637.	1.3	273
14	An Integrated Behavior Change Model for Physical Activity. Exercise and Sport Sciences Reviews, 2014, 42, 62-69.	1.6	262
15	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
16	From Psychological Need Satisfaction to Intentional Behavior: Testing a Motivational Sequence in Two Behavioral Contexts. Personality and Social Psychology Bulletin, 2006, 32, 131-148.	1.9	224
17	A Meta-Analysis of Perceived Locus of Causality in Exercise, Sport, and Physical Education Contexts. Journal of Sport and Exercise Psychology, 2003, 25, 284-306.	0.7	219
18	The influence of self-efficacy and past behaviour on the physical activity intentions of young people. Journal of Sports Sciences, 2001, 19, 711-725.	1.0	216

#	ARTICLE	IF	CITATIONS
19	Mindfulness and the Intention-Behavior Relationship Within the Theory of Planned Behavior. <i>Personality and Social Psychology Bulletin</i> , 2007, 33, 663-676.	1.9	215
20	Perceived Autonomy Support in Physical Education and Leisure-Time Physical Activity: A Cross-Cultural Evaluation of the Trans-Contextual Model. <i>Journal of Educational Psychology</i> , 2005, 97, 376-390.	2.1	214
21	The reciprocal relationship between physical activity and depression in older European adults: A prospective cross-lagged panel design using SHARE data. <i>Health Psychology</i> , 2011, 30, 453-462.	1.3	205
22	Habit and physical activity: Theoretical advances, practical implications, and agenda for future research. <i>Psychology of Sport and Exercise</i> , 2019, 42, 118-129.	1.1	204
23	Teacher, peer and parent autonomy support in physical education and leisure-time physical activity: A trans-contextual model of motivation in four nations. <i>Psychology and Health</i> , 2009, 24, 689-711.	1.2	202
24	Identifying content-based and relational techniques to change behaviour in motivational interviewing. <i>Health Psychology Review</i> , 2017, 11, 1-16.	4.4	200
25	Effectiveness of a motivational interviewing intervention on weight loss, physical activity and cardiovascular disease risk factors: a randomised controlled trial with a 12-month post-intervention follow-up. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 40.	2.0	191
26	Theory of planned behavior and adherence in chronic illness: a meta-analysis. <i>Journal of Behavioral Medicine</i> , 2015, 38, 673-688.	1.1	189
27	Effects of a Brief Intervention Based on the Theory of Planned Behavior on Leisure-Time Physical Activity Participation. <i>Journal of Sport and Exercise Psychology</i> , 2005, 27, 470-487.	0.7	185
28	The perceived autonomy support scale for exercise settings (PASSES): Development, validity, and cross-cultural invariance in young people. <i>Psychology of Sport and Exercise</i> , 2007, 8, 632-653.	1.1	185
29	The influence of autonomous and controlling motives on physical activity intentions within the Theory of Planned Behaviour. <i>British Journal of Health Psychology</i> , 2002, 7, 283-297.	1.9	184
30	Using meta-analytic path analysis to test theoretical predictions in health behavior: An illustration based on meta-analyses of the theory of planned behavior. <i>Preventive Medicine</i> , 2016, 89, 154-161.	1.6	181
31	First- and higher-order models of attitudes, normative influence, and perceived behavioural control in the theory of planned behaviour. <i>British Journal of Social Psychology</i> , 2005, 44, 513-535.	1.8	180
32	The Trans-Contextual Model of Autonomous Motivation in Education. <i>Review of Educational Research</i> , 2016, 86, 360-407.	4.3	179
33	Temporal framing and the decision to take part in type 2 diabetes screening: Effects of individual differences in consideration of future consequences on persuasion. <i>Health Psychology</i> , 2006, 25, 537-548.	1.3	175
34	An Intervention to Reduce Alcohol Consumption in Undergraduate Students Using Implementation Intentions and Mental Simulations: A Cross-National Study. <i>International Journal of Behavioral Medicine</i> , 2012, 19, 82-96.	0.8	165
35	Implementation intention and planning interventions in Health Psychology: Recommendations from the Synergy Expert Group for research and practice. <i>Psychology and Health</i> , 2016, 31, 814-839.	1.2	159
36	Theoretical integration in health psychology: Unifying ideas and complementary explanations. <i>British Journal of Health Psychology</i> , 2009, 14, 189-194.	1.9	157

#	ARTICLE	IF	CITATIONS
37	DEBATE: Do interventions based on behavioral theory work in the real world?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 36.	2.0	157
38	Aspects of identity and their influence on intentional behavior: Comparing effects for three health behaviors. <i>Personality and Individual Differences</i> , 2007, 42, 355-367.	1.6	154
39	The strength model of self-regulation failure and health-related behaviour. <i>Health Psychology Review</i> , 2009, 3, 208-238.	4.4	154
40	Why sprint interval training is inappropriate for a largely sedentary population. <i>Frontiers in Psychology</i> , 2014, 5, 1505.	1.1	148
41	Predicting Social Distancing Intention and Behavior During the COVID-19 Pandemic: An Integrated Social Cognition Model. <i>Annals of Behavioral Medicine</i> , 2020, 54, 713-727.	1.7	141
42	Causality orientations moderate the undermining effect of rewards on intrinsic motivation. <i>Journal of Experimental Social Psychology</i> , 2011, 47, 485-489.	1.3	135
43	The subjective experience of habit captured by self-report indexes may lead to inaccuracies in the measurement of habitual action. <i>Health Psychology Review</i> , 2015, 9, 296-302.	4.4	135
44	Understanding the need for novelty from the perspective of self-determination theory. <i>Personality and Individual Differences</i> , 2016, 102, 159-169.	1.6	133
45	Self-regulation and self-control in exercise: the strength-energy model. <i>International Review of Sport and Exercise Psychology</i> , 2010, 3, 62-86.	3.1	127
46	Motivating the unmotivated: how can health behavior be changed in those unwilling to change?. <i>Frontiers in Psychology</i> , 2015, 6, 835.	1.1	127
47	Does a Program of Pilates Improve Chronic Non-Specific Low Back Pain?. <i>Journal of Sport Rehabilitation</i> , 2006, 15, 338-350.	0.4	124
48	Using an integrated social cognition model to predict COVID-19 preventive behaviours. <i>British Journal of Health Psychology</i> , 2020, 25, 981-1005.	1.9	124
49	Predicting sugar consumption: Application of an integrated dual-process, dual-phase model. <i>Appetite</i> , 2017, 116, 147-156.	1.8	123
50	Perceived autonomy support and autonomous motivation toward mathematics activities in educational and out-of-school contexts is related to mathematics homework behavior and attainment. <i>Contemporary Educational Psychology</i> , 2015, 41, 111-123.	1.6	122
51	Peer influence on young athletes' need satisfaction, intrinsic motivation and persistence in sport: A 12-month prospective study. <i>Psychology of Sport and Exercise</i> , 2011, 12, 500-508.	1.1	120
52	Autonomous and controlled motivational regulations for multiple health-related behaviors: between- and within-participants analyses. <i>Health Psychology and Behavioral Medicine</i> , 2014, 2, 565-601.	0.8	120
53	The reasoned action approach applied to health behavior: Role of past behavior and tests of some key moderators using meta-analytic structural equation modeling. <i>Social Science and Medicine</i> , 2018, 213, 85-94.	1.8	116
54	The compendium of self-enactable techniques to change and self-manage motivation and behaviour v.1.0. <i>Nature Human Behaviour</i> , 2020, 4, 215-223.	6.2	116

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55	Known knowns and known unknowns on behavior change interventions and mechanisms of action. <i>Health Psychology Review</i> , 2020, 14, 199-212.	4.4	113
56	The effects of mindfulness training on weight-loss and health-related behaviours in adults with overweight and obesity: A systematic review and meta-analysis. <i>Obesity Research and Clinical Practice</i> , 2017, 11, 90-111.	0.8	112
57	Relationships between perceived teachers' controlling behaviour, psychological need thwarting, anger and bullying behaviour in high school students. <i>Journal of Adolescence</i> , 2015, 42, 103-114.	1.2	110
58	Child sun safety: Application of an Integrated Behavior Change model.. <i>Health Psychology</i> , 2017, 36, 916-926.	1.3	110
59	Cross-Cultural Generalizability of the Theory of Planned Behavior among Young People in a Physical Activity Context. <i>Journal of Sport and Exercise Psychology</i> , 2007, 29, 1-19.	0.7	108
60	Changing Behavior Using the Model of Action Phases. , 2020, , 77-88.		106
61	Antecedents of children's physical activity intentions and behaviour: Predictive validity and longitudinal effects. <i>Psychology and Health</i> , 2001, 16, 391-407.	1.2	105
62	On Nomological Validity and Auxiliary Assumptions: The Importance of Simultaneously Testing Effects in Social Cognitive Theories Applied to Health Behavior and Some Guidelines. <i>Frontiers in Psychology</i> , 2017, 8, 1933.	1.1	105
63	Youth athletes'™ perception of autonomy support from the coach, peer motivational climate and intrinsic motivation in sport setting: One-year effects. <i>Psychology of Sport and Exercise</i> , 2012, 13, 257-262.	1.1	103
64	Avoiding the "œdÃ©jÃ-phenomenon: social psychology needs more guides to constructs. <i>Frontiers in Psychology</i> , 2014, 5, 52.	1.1	102
65	A theory-based intervention to reduce alcohol drinking in excess of guideline limits among undergraduate students. <i>British Journal of Health Psychology</i> , 2012, 17, 18-43.	1.9	100
66	Modal salient belief and social cognitive variables of anti-doping behaviors in sport: Examining an extended model of the theory of planned behavior. <i>Psychology of Sport and Exercise</i> , 2015, 16, 164-174.	1.1	99
67	The Sweet Taste of Success. <i>Personality and Social Psychology Bulletin</i> , 2013, 39, 28-42.	1.9	98
68	Assumptions in research in sport and exercise psychology. <i>Psychology of Sport and Exercise</i> , 2009, 10, 511-519.	1.1	94
69	Stop there's™ water on the road! Identifying key beliefs guiding people's™ willingness to drive through flooded waterways. <i>Safety Science</i> , 2016, 89, 308-314.	2.6	94
70	Imagery interventions in health behavior: A meta-analysis.. <i>Health Psychology</i> , 2018, 37, 668-679.	1.3	94
71	Influences of perceived autonomy support on physical activity within the theory of planned behavior. <i>European Journal of Social Psychology</i> , 2007, 37, 934-954.	1.5	92
72	Extending the trans-contextual model in physical education and leisure-time contexts: Examining the role of basic psychological need satisfaction. <i>British Journal of Educational Psychology</i> , 2010, 80, 647-670.	1.6	89

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73	The impact of transcranial direct current stimulation on inhibitory control in young adults. <i>Brain and Behavior</i> , 2015, 5, e00332.	1.0	89
74	A confirmatory factor analysis of the revised illness perception questionnaire (IPQ-R) in a cervical screening context. <i>Psychology and Health</i> , 2005, 20, 161-173.	1.2	88
75	Interpersonal style should be included in taxonomies of behavior change techniques. <i>Frontiers in Psychology</i> , 2014, 5, 254.	1.1	88
76	Acceptance and Commitment Therapy for Health Behavior Change: A Contextually-Driven Approach. <i>Frontiers in Psychology</i> , 2017, 8, 2350.	1.1	88
77	Effectiveness of a brief intervention using mental simulations in reducing alcohol consumption in corporate employees. <i>Psychology, Health and Medicine</i> , 2011, 16, 375-392.	1.3	87
78	An integrated model of condom use in Sub-Saharan African youth: A meta-analysis.. <i>Health Psychology</i> , 2018, 37, 586-602.	1.3	87
79	Physical Self-Concept in Adolescence: Generalizability of a Multidimensional, Hierarchical Model Across Gender and Grade. <i>Educational and Psychological Measurement</i> , 2005, 65, 297-322.	1.2	85
80	An extended theory of planned behavior for parent-for-child health behaviors: A meta-analysis.. <i>Health Psychology</i> , 2020, 39, 863-878.	1.3	84
81	The Process by Which Relative Autonomous Motivation Affects Intentional Behavior: Comparing Effects Across Dieting and Exercise Behaviors. <i>Motivation and Emotion</i> , 2006, 30, 306-320.	0.8	83
82	Self-regulation: an important construct in health psychology research and practice. <i>Health Psychology Review</i> , 2010, 4, 57-65.	4.4	83
83	Transferring motivation from educational to extramural contexts: a review of the trans-contextual model. <i>European Journal of Psychology of Education</i> , 2012, 27, 195-212.	1.3	83
84	Ironic Effects of Thought Suppression: A Meta-Analysis. <i>Perspectives on Psychological Science</i> , 2020, 15, 778-793.	5.2	82
85	Reasoned and implicit processes in heavy episodic drinking: An integrated dual-process model. <i>British Journal of Health Psychology</i> , 2020, 25, 189-209.	1.9	81
86	The role of teachers' controlling behaviour in physical education on adolescents' health-related quality of life: test of a conditional process model*. <i>Educational Psychology</i> , 2019, 39, 862-880.	1.2	79
87	Changing people's attitudes and beliefs toward driving through floodwaters: Evaluation of a video infographic. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2018, 53, 50-60.	1.8	78
88	Changing stress mindsets with a novel imagery intervention: A randomized controlled trial.. <i>Emotion</i> , 2021, 21, 123-136.	1.5	78
89	Reducing alcohol consumption during pre-drinking sessions: testing an integrated behaviour-change model. <i>Psychology and Health</i> , 2019, 34, 106-127.	1.2	76
90	Managing stress during the coronavirus disease 2019 pandemic and beyond: Reappraisal and mindset approaches. <i>Stress and Health</i> , 2020, 36, 396-401.	1.4	76

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91	A Multisite Preregistered Paradigmatic Test of the Ego-Depletion Effect. <i>Psychological Science</i> , 2021, 32, 1566-1581.	1.8	76
92	Drivers' experiences during floods: Investigating the psychological influences underpinning decisions to avoid driving through floodwater. <i>International Journal of Disaster Risk Reduction</i> , 2018, 28, 507-518.	1.8	73
93	Self-Efficacy, Planning, or a Combination of Both? A Longitudinal Experimental Study Comparing Effects of Three Interventions on Adolescents' Body Fat. <i>PLoS ONE</i> , 2016, 11, e0159125.	1.1	73
94	Predicting Hand Washing and Sleep Hygiene Behaviors among College Students: Test of an Integrated Social-Cognition Model. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1209.	1.2	73
95	Never the twain shall meet? Quantitative psychological researchers' perspectives on qualitative research. <i>Qualitative Research in Sport, Exercise and Health</i> , 2011, 3, 266-277.	3.3	72
96	Predicting Physical Activity-Related Outcomes in Overweight and Obese Adults: A Health Action Process Approach. <i>Applied Psychology: Health and Well-Being</i> , 2016, 8, 127-151.	1.6	71
97	Predicting fruit and vegetable consumption in long-haul heavy goods vehicle drivers: Application of a multi-theory, dual-phase model and the contribution of past behaviour. <i>Appetite</i> , 2018, 121, 326-336.	1.8	70
98	Self-identity and the theory of planned behaviour: Between- and within-participants analyses. <i>British Journal of Social Psychology</i> , 2006, 45, 731-757.	1.8	69
99	Global self-esteem, goal achievement orientations, and self-determined behavioural regulations in a physical education setting. <i>Journal of Sports Sciences</i> , 2007, 25, 149-159.	1.0	69
100	An Experimental Test of Cognitive Dissonance Theory in the Domain of Physical Exercise. <i>Journal of Applied Sport Psychology</i> , 2008, 20, 97-115.	1.4	69
101	Changing Behavior Using the Theory of Planned Behavior. , 2020, , 17-31.		69
102	The common sense model of illness self-regulation: a conceptual review and proposed extended model. <i>Health Psychology Review</i> , 2022, 16, 347-377.	4.4	69
103	South Asian ethnicity, socioeconomic status, and psychological mediators of faecal occult blood colorectal screening participation: A prospective test of a process model.. <i>Health Psychology</i> , 2017, 36, 1161-1172.	1.3	69
104	Comparing two theories of health behavior: A prospective study of noncompletion of treatment following cervical cancer screening.. <i>Health Psychology</i> , 2006, 25, 604-615.	1.3	68
105	Applying the integrated trans-contextual model to mathematics activities in the classroom and homework behavior and attainment. <i>Learning and Individual Differences</i> , 2016, 45, 166-175.	1.5	67
106	A brief intervention to increase physical activity behavior among adolescents using mental simulations and action planning. <i>Psychology, Health and Medicine</i> , 2017, 22, 701-710.	1.3	67
107	The influences of continuation intentions on execution of social behaviour within the theory of planned behaviour. <i>British Journal of Social Psychology</i> , 2004, 43, 551-583.	1.8	65
108	The effectiveness of a motivational interviewing primary-care based intervention on physical activity and predictors of change in a disadvantaged community. <i>Journal of Behavioral Medicine</i> , 2012, 35, 318-333.	1.1	65

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109	Self-report and behavioural approaches to the measurement of self-control: Are we assessing the same construct?. <i>Personality and Individual Differences</i> , 2016, 90, 137-142.	1.6	65
110	Adolescent sugar-sweetened beverage consumption: An extended Health Action Process Approach. <i>Appetite</i> , 2019, 141, 104332.	1.8	65
111	Broadening the trans-contextual model of motivation: A study with Spanish adolescents. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2014, 24, e306-19.	1.3	64
112	Sleep, self-regulation, self-control and health. <i>Stress and Health</i> , 2010, 26, 181-185.	1.4	63
113	Treatment motivation for rehabilitation after a sport injury: Application of the trans-contextual model. <i>Psychology of Sport and Exercise</i> , 2011, 12, 83-92.	1.1	63
114	Patients' Perceptions and Experiences of Familial Hypercholesterolemia, Cascade Genetic Screening and Treatment. <i>International Journal of Behavioral Medicine</i> , 2015, 22, 92-100.	0.8	63
115	Testing an integrated model of the theory of planned behaviour and self-determination theory for different energy balance-related behaviours and intervention intensities. <i>British Journal of Health Psychology</i> , 2011, 16, 113-134.	1.9	61
116	Protocol for developing a mental imagery intervention: a randomised controlled trial testing a novel implementation imagery e-health intervention to change driver behaviour during floods. <i>BMJ Open</i> , 2019, 9, e025565.	0.8	61
117	The Cognitive Processes by which Perceived Locus of Causality Predicts Participation in Physical Activity. <i>Journal of Health Psychology</i> , 2002, 7, 685-699.	1.3	60
118	Investigating the predictive validity of implicit and explicit measures of motivation on condom use, physical activity and healthy eating. <i>Psychology and Health</i> , 2012, 27, 550-569.	1.2	60
119	Weight-loss intervention using implementation intentions and mental imagery: a randomised control trial study protocol. <i>BMC Public Health</i> , 2015, 15, 196.	1.2	59
120	Theory-Based Interventions Combining Mental Simulation and Planning Techniques to Improve Physical Activity: Null Results from Two Randomized Controlled Trials. <i>Frontiers in Psychology</i> , 2016, 7, 1789.	1.1	59
121	Non-conscious processes and dual-process theories in health psychology. <i>Health Psychology Review</i> , 2016, 10, 375-380.	4.4	58
122	Self-determined motivation in sport predicts anti-doping motivation and intention: A perspective from the trans-contextual model. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 315-322.	0.6	57
123	Effects of an autonomy-supportive intervention on tutor behaviors in a higher education context. <i>Teaching and Teacher Education</i> , 2010, 26, 1204-1210.	1.6	56
124	Self-determined forms of motivation predict sport injury prevention and rehabilitation intentions. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 398-406.	0.6	55
125	"You Can't Do It on Your Own" Experiences of a motivational interviewing intervention on physical activity and dietary behaviour. <i>Psychology of Sport and Exercise</i> , 2011, 12, 314-323.	1.1	54
126	The Influence of University Students' Stress Mindsets on Health and Performance Outcomes. <i>Annals of Behavioral Medicine</i> , 2018, 52, 1046-1059.	1.7	54



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127	Chronic Inhibition, Self-Control and Eating Behavior: Test of a "Resource Depletion" Model. <i>PLoS ONE</i> , 2013, 8, e76888.	1.1	53
128	Application of the Health Action Process Approach to Social Distancing Behavior During COVID-19. <i>Applied Psychology: Health and Well-Being</i> , 2020, 12, 1244-1269.	1.6	52
129	A checklist to assess the quality of survey studies in psychology. <i>Methods in Psychology</i> , 2020, 3, 100031.	1.2	52
130	Perceived behavioral control moderating effects in the theory of planned behavior: A meta-analysis.. <i>Health Psychology</i> , 2022, 41, 155-167.	1.3	52
131	The Effects of Social Identity and Perceived Autonomy Support on Health Behaviour Within the Theory of Planned Behaviour. <i>Current Psychology</i> , 2009, 28, 55-68.	1.7	51
132	Grit and self-discipline as predictors of effort and academic attainment. <i>British Journal of Educational Psychology</i> , 2019, 89, 324-342.	1.6	51
133	Perceived Teaching Behaviors and Self-Determined Motivation in Physical Education. <i>Research Quarterly for Exercise and Sport</i> , 2010, 81, 74-86.	0.8	50
134	Comparative effects of whey and casein proteins on satiety in overweight and obese individuals: a randomized controlled trial. <i>European Journal of Clinical Nutrition</i> , 2014, 68, 980-986.	1.3	50
135	Exploring the perceived effectiveness of a life skills development program for high-performance athletes. <i>Psychology of Sport and Exercise</i> , 2015, 16, 139-149.	1.1	50
136	Social physique anxiety and physical self-esteem: Gender and age effects. <i>Psychology and Health</i> , 2010, 25, 89-110.	1.2	49
137	Health and doping in elite-level cycling. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2012, 22, 596-606.	1.3	49
138	Testing the need for novelty as a candidate need in basic psychological needs theory. <i>Motivation and Emotion</i> , 2020, 44, 295-314.	0.8	49
139	Effects of socio-structural variables in the theory of planned behavior: a mediation model in multiple samples and behaviors. <i>Psychology and Health</i> , 2021, 36, 307-333.	1.2	49
140	Injury Representations, Coping, Emotions, and Functional Outcomes in Athletes With Sports-Related Injuries: A Test of Self-Regulation Theory1. <i>Journal of Applied Social Psychology</i> , 2005, 35, 2345-2374.	1.3	47
141	How students' perceptions of teachers' autonomy-supportive behaviours affect physical activity behaviour: an application of the trans-contextual model. <i>European Journal of Sport Science</i> , 2008, 8, 193-204.	1.4	47
142	Beliefs, Barriers and Facilitators to Physical Activity in Bariatric Surgery Candidates. <i>Obesity Surgery</i> , 2016, 26, 1097-1109.	1.1	46
143	Using the construct of perceived autonomy support to understand social influence within the theory of planned behavior. <i>Psychology of Sport and Exercise</i> , 2008, 9, 27-44.	1.1	45
144	Predicting alcohol consumption and binge drinking in company employees: An application of planned behaviour and self-determination theories. <i>British Journal of Health Psychology</i> , 2012, 17, 379-407.	1.9	44

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145	It is premature to regard the ego-depletion effect as "Too Incredible". <i>Frontiers in Psychology</i> , 2014, 5, 298.	1.1	44
146	Myopia prevention, near work, and visual acuity of college students: integrating the theory of planned behavior and self-determination theory. <i>Journal of Behavioral Medicine</i> , 2014, 37, 369-380.	1.1	44
147	A qualitative study exploring health perceptions and factors influencing participation in health behaviors in colorectal cancer survivors. <i>Psycho-Oncology</i> , 2017, 26, 199-205.	1.0	44
148	Self-control and health-related behaviour: The role of implicit self-control, trait self-control, and lay beliefs in self-control. <i>British Journal of Health Psychology</i> , 2019, 24, 764-786.	1.9	43
149	Changing Behavior Using the Health Action Process Approach. , 2020, , 89-103.		42
150	The influences of intrinsic motivation on execution of social behaviour within the theory of planned behaviour. <i>European Journal of Social Psychology</i> , 2006, 36, 229-237.	1.5	41
151	Cross-cultural validity and measurement invariance of the social physique anxiety scale in five European nations. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2007, 17, 703-719.	1.3	41
152	Influences of personality traits and continuation intentions on physical activity participation within the theory of planned behaviour. <i>Psychology and Health</i> , 2008, 23, 347-367.	1.2	41
153	Alcohol use, aquatic injury, and unintentional drowning: A systematic literature review. <i>Drug and Alcohol Review</i> , 2018, 37, 752-773.	1.1	41
154	A minimum price per unit of alcohol: A focus group study to investigate public opinion concerning UK government proposals to introduce new price controls to curb alcohol consumption. <i>BMC Public Health</i> , 2012, 12, 1023.	1.2	40
155	The effect of causality orientations and positive competence-enhancing feedback on intrinsic motivation: A test of additive and interactive effects. <i>Personality and Individual Differences</i> , 2015, 72, 107-111.	1.6	40
156	Redefining habits and linking habits with other implicit processes. <i>Psychology of Sport and Exercise</i> , 2020, 46, 101606.	1.1	40
157	The multiple pathways by which self-control predicts behavior. <i>Frontiers in Psychology</i> , 2013, 4, 849.	1.1	39
158	Adequacy of the Sequential-Task Paradigm in Evoking Ego-Depletion and How to Improve Detection of Ego-Depleting Phenomena. <i>Frontiers in Psychology</i> , 2016, 7, 136.	1.1	39
159	Theoretical Integration and the Psychology of Sport Injury Prevention. <i>Sports Medicine</i> , 2012, 42, 725-732.	3.1	39
160	Theoretical Integration and the Psychology of Sport Injury Prevention. <i>Sports Medicine</i> , 2012, 42, 725-732.	3.1	38
161	Psychographic Profiling for Effective Health Behavior Change Interventions. <i>Frontiers in Psychology</i> , 2015, 6, 1988.	1.1	38
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