Nikos L D Chatzisarantis

List of Publications by Year in descending order

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		38742	30087
117	11,325	50	103
papers	citations	h-index	g-index
119	119	119	8284
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Ego depletion and the strength model of self-control: A meta-analysis Psychological Bulletin, 2010, 136, 495-525.	6.1	1,651
2	A Multilab Preregistered Replication of the Ego-Depletion Effect. Perspectives on Psychological Science, 2016, 11, 546-573.	9.0	660
3	Integrating the theory of planned behaviour and selfâ€determination theory in health behaviour: A metaâ€analysis. British Journal of Health Psychology, 2009, 14, 275-302.	3.5	517
4	The common sense model of self-regulation: Meta-analysis and test of a process model Psychological Bulletin, 2017, 143, 1117-1154.	6.1	397
5	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.	2.9	390
6	Effects of an intervention based on self-determination theory on self-reported leisure-time physical activity participation. Psychology and Health, 2009, 24, 29-48.	2.2	388
7	Research methods in sport and exercise psychology: quantitative and qualitative issues. Journal of Sports Sciences, 2001, 19, 777-809.	2.0	271
8	An Integrated Behavior Change Model for Physical Activity. Exercise and Sport Sciences Reviews, 2014, 42, 62-69.	3.0	262
9	From Psychological Need Satisfaction to Intentional Behavior: Testing a Motivational Sequence in Two Behavioral Contexts. Personality and Social Psychology Bulletin, 2006, 32, 131-148.	3.0	224
10	The influence of self-efficacy and past behaviour on the physical activity intentions of young people. Journal of Sports Sciences, 2001, 19, 711-725.	2.0	216
11	Mindfulness and the Intention-Behavior Relationship Within the Theory of Planned Behavior. Personality and Social Psychology Bulletin, 2007, 33, 663-676.	3.0	215
12	Perceived Autonomy Support in Physical Education and Leisure-Time Physical Activity: A Cross-Cultural Evaluation of the Trans-Contextual Model Journal of Educational Psychology, 2005, 97, 376-390.	2.9	214
13	Teacher, peer and parent autonomy support in physical education and leisure-time physical activity: A trans-contextual model of motivation in four nations. Psychology and Health, 2009, 24, 689-711.	2.2	202
14	Self-determination Theory and the psychology of exercise. International Review of Sport and Exercise Psychology, 2008, 1, 79-103.	5.7	187
15	The perceived autonomy support scale for exercise settings (PASSES): Development, validity, and cross-cultural invariance in young people. Psychology of Sport and Exercise, 2007, 8, 632-653.	2.1	185
16	The influence of autonomous and controlling motives on physical activity intentions within the Theory of Planned Behaviour. British Journal of Health Psychology, 2002, 7, 283-297.	3.5	184
17	Using meta-analytic path analysis to test theoretical predictions in health behavior: An illustration based on meta-analyses of the theory of planned behavior. Preventive Medicine, 2016, 89, 154-161.	3.4	181
18	First- and higher-order models of attitudes, normative influence, and perceived behavioural control in the theory of planned behaviour. British Journal of Social Psychology, 2005, 44, 513-535.	2.8	180

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19	The Trans-Contextual Model of Autonomous Motivation in Education. Review of Educational Research, 2016, 86, 360-407.	7.5	179
20	An Intervention to Reduce Alcohol Consumption in Undergraduate Students Using Implementation Intentions and Mental Simulations: A Cross-National Study. International Journal of Behavioral Medicine, 2012, 19, 82-96.	1.7	165
21	The strength model of self-regulation failure and health-related behaviour. Health Psychology Review, 2009, 3, 208-238.	8.6	154
22	Motivation for physical activity in young people: entity and incremental beliefs about athletic ability. Journal of Sports Sciences, 2003, 21, 973-989.	2.0	150
23	A selfâ€determination theory approach to the study of intentions and the intention–behaviour relationship in children's physical activity. British Journal of Health Psychology, 1997, 2, 343-360.	3.5	136
24	Causality orientations moderate the undermining effect of rewards on intrinsic motivation. Journal of Experimental Social Psychology, 2011, 47, 485-489.	2.2	135
25	The subjective experience of habit captured by self-report indexes may lead to inaccuracies in the measurement of habitual action. Health Psychology Review, 2015, 9, 296-302.	8.6	135
26	Achievement goal profiles in school physical education: Differences in self-determination, sport ability beliefs, and physical activity. British Journal of Educational Psychology, 2002, 72, 433-445.	2.9	128
27	Redesign and initial validation of an instrument to assess the motivational qualities of music in exercise: The Brunel Music Rating Inventory-2. Journal of Sports Sciences, 2006, 24, 899-909.	2.0	127
28	Self-regulation and self-control in exercise: the strength-energy model. International Review of Sport and Exercise Psychology, 2010, 3, 62-86.	5.7	127
29	Perceived autonomy support and autonomous motivation toward mathematics activities in educational and out-of-school contexts is related to mathematics homework behavior and attainment. Contemporary Educational Psychology, 2015, 41, 111-123.	2.9	122
30	Antecedents of children's physical activity intentions and behaviour: Predictive validity and longitudinal effects. Psychology and Health, 2001, 16, 391-407.	2.2	105
31	On Nomological Validity and Auxiliary Assumptions: The Importance of Simultaneously Testing Effects in Social Cognitive Theories Applied to Health Behavior and Some Guidelines. Frontiers in Psychology, 2017, 8, 1933.	2.1	105
32	A theoryâ€based intervention to reduce alcohol drinking in excess of guideline limits among undergraduate students. British Journal of Health Psychology, 2012, 17, 18-43.	3.5	100
33	The Sweet Taste of Success. Personality and Social Psychology Bulletin, 2013, 39, 28-42.	3.0	98
34	Assumptions in research in sport and exercise psychology. Psychology of Sport and Exercise, 2009, 10, 511-519.	2.1	94
35	Influences of perceived autonomy support on physical activity within the theory of planned behavior. European Journal of Social Psychology, 2007, 37, 934-954.	2.4	92
36	Effectiveness of a brief intervention using mental simulations in reducing alcohol consumption in corporate employees. Psychology, Health and Medicine, 2011, 16, 375-392.	2.4	87

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37	Functional significance of psychological variables that are included in the Theory of Planned Behaviour: a Self-Determination Theory approach to the study of attitudes, subjective norms, perceptions of control and intentions. European Journal of Social Psychology, 1998, 28, 303-322.	2.4	83
38	The Process by Which Relative Autonomous Motivation Affects Intentional Behavior: Comparing Effects Across Dieting and Exercise Behaviors. Motivation and Emotion, 2006, 30, 306-320.	1.3	83
39	Transferring motivation from educational to extramural contexts: a review of the trans-contextual model. European Journal of Psychology of Education, 2012, 27, 195-212.	2.6	83
40	Ironic Effects of Thought Suppression: A Meta-Analysis. Perspectives on Psychological Science, 2020, 15, 778-793.	9.0	82
41	A Multisite Preregistered Paradigmatic Test of the Ego-Depletion Effect. Psychological Science, 2021, 32, 1566-1581.	3.3	76
42	Self-identity and the theory of planned behaviour: Between- and within-participants analyses. British Journal of Social Psychology, 2006, 45, 731-757.	2.8	69
43	Using past behaviour and spontaneous implementation intentions to enhance the utility of the theory of planned behaviour in predicting exercise. British Journal of Health Psychology, 2006, 11, 249-262.	3.5	69
44	An Experimental Test of Cognitive Dissonance Theory in the Domain of Physical Exercise. Journal of Applied Sport Psychology, 2008, 20, 97-115.	2.3	69
45	The influences of continuation intentions on execution of social behaviour within the theory of planned behaviour. British Journal of Social Psychology, 2004, 43, 551-583.	2.8	65
46	Understanding motivation in sport: An experimental test of achievement goal and self determination theories. European Journal of Sport Science, 2006, 6, 43-51.	2.7	64
47	The Cognitive Processes by which Perceived Locus of Causality Predicts Participation in Physical Activity. Journal of Health Psychology, 2002, 7, 685-699.	2.3	60
48	Food Choice and Nutrition: A Social Psychological Perspective. Nutrients, 2015, 7, 8712-8715.	4.1	59
49	Influence of Perceived Motivational Climate on Achievement Goals in Physical Education: A Structural Equation Mixture Modeling Analysis. Journal of Sport and Exercise Psychology, 2010, 32, 324-338.	1.2	57
50	Chronic Inhibition, Self-Control and Eating Behavior: Test of a â€~Resource Depletion' Model. PLoS ONE, 2013, 8, e76888.	2.5	53
51	The Effects of Social Identity and Perceived Autonomy Support on Health Behaviour Within the Theory of Planned Behaviour. Current Psychology, 2009, 28, 55-68.	2.8	51
52	Injury Representations, Coping, Emotions, and Functional Outcomes in Athletes With Sports-Related Injuries: A Test of Self-Regulation Theory1. Journal of Applied Social Psychology, 2005, 35, 2345-2374.	2.0	47
53	An experimental test of self-theories of ability in youth sport. Psychology of Sport and Exercise, 2006, 7, 255-267.	2.1	47
54	Using the construct of perceived autonomy support to understand social influence within the theory of planned behavior. Psychology of Sport and Exercise, 2008, 9, 27-44.	2.1	45

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55	Mindfulness, Movement Control, and Attentional Focus Strategies: Effects of Mindfulness on a Postural Balance Task. Journal of Sport and Exercise Psychology, 2012, 34, 561-579.	1.2	45
56	Predicting alcohol consumption and binge drinking in company employees: An application of planned behaviour and selfâ€determination theories. British Journal of Health Psychology, 2012, 17, 379-407.	3.5	44
57	lt is premature to regard the ego-depletion effect as ââ,¬Å"Too Incredibleââ,¬Â• Frontiers in Psychology, 2014, 5, 298.	2.1	44
58	A review and empirical comparison of motivation scoring methods: An application to self-determination theory. Motivation and Emotion, 2020, 44, 534-548.	1.3	43
59	Predicting Physical Activity Intentions Using Goal Perspectives and Self-Determination Theory Approaches. European Psychologist, 1999, 4, 83-89.	3.1	43
60	The influences of intrinsic motivation on execution of social behaviour within the theory of planned behaviour. European Journal of Social Psychology, 2006, 36, 229-237.	2.4	41
61	Influences of personality traits and continuation intentions on physical activity participation within the theory of planned behaviour. Psychology and Health, 2008, 23, 347-367.	2.2	41
62	Using self-determination theory to examine the motivational correlates and predictive utility of spontaneous exercise implementation intentions. Psychology of Sport and Exercise, 2007, 8, 758-770.	2.1	40
63	The effect of causality orientations and positive competence-enhancing feedback on intrinsic motivation: A test of additive and interactive effects. Personality and Individual Differences, 2015, 72, 107-111.	2.9	40
64	Adequacy of the Sequential-Task Paradigm in Evoking Ego-Depletion and How to Improve Detection of Ego-Depleting Phenomena. Frontiers in Psychology, 2016, 7, 136.	2.1	39
65	The Efficacy of a Group Cognitive Behavioral Therapy for War-Affected Young Migrants Living in Australia: A Cluster Randomized Controlled Trial. Frontiers in Psychology, 2016, 7, 1641.	2.1	39
66	The moral worth of sport reconsidered: Contributions of recreational sport and competitive sport to life aspirations and psychological well-being. Journal of Sports Sciences, 2007, 25, 1047-1056.	2.0	37
67	The stability of the attitude-intention relationship in the context of physical activity. Journal of Sports Sciences, 2005, 23, 49-61.	2.0	36
68	Autonomy and Control. Journal of Health Psychology, 2006, 11, 51-63.	2.3	35
69	Physical selfâ€concept and social physique anxiety: invariance across culture, gender and age. Stress and Health, 2010, 26, 304-329.	2.6	35
70	The mediating role of self-determination in the relationship between goal orientations and physical self-worth in greek exercisers. European Journal of Sport Science, 2001, 1, 1-9.	2.7	34
71	Narcissism and coach interpersonal style: A selfâ€determination theory perspective. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 254-261.	2.9	34
72	Effects of individualist and collectivist group norms and choice on intrinsic motivation. Motivation and Emotion, 2014, 38, 215-223.	1.3	33

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73	Cue-Induced Smoking Urges Deplete Cigarette Smokers' Self-Control Resources. Annals of Behavioral Medicine, 2013, 46, 394-400.	2.9	32
74	Preventing the spread of H1N1 influenza infection during a pandemic: autonomy-supportive advice versus controlling instruction. Journal of Behavioral Medicine, 2015, 38, 416-426.	2.1	29
75	Effects of action planning and coping planning within the theory of planned behaviour: A physical activity study of patients undergoing haemodialysis. Psychology of Sport and Exercise, 2011, 12, 609-614.	2.1	27
76	A Diary Study of Selfâ€Compassion, Upward Social Comparisons, and Body Imageâ€Related Outcomes. Applied Psychology: Health and Well-Being, 2017, 9, 242-258.	3.0	27
77	Understanding motivation in internet gaming among Singaporean youth: The role of passion. Computers in Human Behavior, 2011, 27, 1179-1184.	8.5	26
78	Commentary: Misguided Effort with Elusive Implications, and Sifting Signal from Noise with Replication Science. Frontiers in Psychology, 2016, 7, 621.	2.1	26
79	An Intra-Individual Analysis of Players' Perceived Coaching Behaviours, Psychological Needs, and Achievement Goals. International Journal of Sports Science and Coaching, 2009, 4, 177-192.	1.4	25
80	In-lecture learning motivation predicts students' motivation, intention, and behaviour for after-lecture learning: Examining the trans-contextual model across universities from UK, China, and Pakistan. Motivation and Emotion, 2015, 39, 908-925.	1.3	24
81	Advancement of the Subjective Vitality Scale: examination of alternative measurement models for Japanese and Singaporeans. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 1793-1800.	2.9	23
82	Influences of volitional and forced intentions on physical activity and effort within the theory of planned behaviour. Journal of Sports Sciences, 2007, 25, 699-709.	2.0	22
83	The Effects of Selfâ€Discordance, Selfâ€Concordance, and Implementation Intentions on Health Behavior. Journal of Applied Biobehavioral Research, 2008, 13, 198-214.	2.0	21
84	Achievement Goals, Physical Self-Concept, and Social Physique Anxiety in a Physical Activity Context1. Journal of Applied Social Psychology, 2011, 41, 1299-1339.	2.0	21
85	The Goose Is (Half) Cooked: a Consideration of the Mechanisms and Interpersonal Context Is Needed to Elucidate the Effects of Personal Financial Incentives on Health Behaviour. International Journal of Behavioral Medicine, 2014, 21, 197-201.	1.7	21
86	Evaluating the effects of implementation intention and self oncordance on behaviour. British Journal of Psychology, 2010, 101, 705-718.	2.3	19
87	Effects of achievement goals on perceptions of competence in conditions of unfavourable social comparisons: The mastery goal advantage effect. British Journal of Educational Psychology, 2017, 87, 630-646.	2.9	19
88	Cross-cultural generalizability of the theory of planned behavior among young people in a physical activity context. Journal of Sport and Exercise Psychology, 2007, 29, 2-20.	1.2	19
89	When effects of the universal psychological need for autonomy on health behaviour extend to a large proportion of individuals: A field experiment. British Journal of Health Psychology, 2012, 17, 785-797.	3.5	18
90	Chinese students' motivation in physical activity: Goal profile analysis using Nicholl's achievement goal theory. International Journal of Sport and Exercise Psychology, 2010, 8, 284-301.	2.1	17

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91	Effects of a School-Based Intervention on Motivation for Out-of-School Physical Activity Participation. Research Quarterly for Exercise and Sport, 2020, 92, 1-15.	1.4	17
92	When feeling attractive matters too much to women: A process underpinning the relation between psychological need satisfaction and unhealthy weight control behaviors. Motivation and Emotion, 2011, 35, 413-422.	1.3	16
93	Changing Behavior Using Self-Determination Theory. , 2020, , 104-119.		16
94	Precompetitive Anxiety and Self-Confidence in Athletes with Disability. Perceptual and Motor Skills, 2007, 105, 339-346.	1.3	14
95	Unsuccessful attempts to replicate effects of self control operations and glucose on ego-depletion pose an interesting research question that demands explanation. Appetite, 2015, 84, 328-329.	3.7	14
96	Larger and More Prominent Graphic Health Warnings on Plain-Packaged Tobacco Products and Avoidant Responses in Current Smokers: a Qualitative Study. International Journal of Behavioral Medicine, 2016, 23, 94-101.	1.7	14
97	Self-regulation strategies may enhance the acute effect of exercise on smoking delay. Addictive Behaviors, 2016, 57, 35-37.	3.0	13
98	Effects of Implementation Intentions Linking Suppression of Alcohol Consumption to Socializing Goals on Alcoholâ€Related Decisions. Journal of Applied Social Psychology, 2010, 40, 1618-1634.	2.0	12
99	A consideration of what is meant by automaticity and better ways to measure it. Frontiers in Psychology, 2014, 5, 1537.	2.1	11
100	The Impact of Agentic and Communal Exercise Messages on Individuals' Exercise Class Attitudes, Self-Efficacy Beliefs, and Intention to Attend. Journal of Sport and Exercise Psychology, 2017, 39, 397-411.	1.2	10
101	Illusionary delusions. Willingness to exercise self-control can mask effects of glucose on self-control performance in experimental paradigms that use identical self-control tasks. Appetite, 2015, 84, 322-324.	3.7	8
102	A Randomised Controlled Trial to Test the Effectiveness of Planning Strategies to Improve Medication Adherence in Patients with Cardiovascular Disease. Applied Psychology: Health and Well-Being, 2017, 9, 106-129.	3.0	8
103	The Strength Model of Self-Control: Recent Advances and Implications for Public Health. , 2013, , 123-139.		8
104	â€~Mum's the word': Predictors and outcomes of weight concerns in pre-adolescent and early adolescent girls. Body Image, 2016, 16, 107-112.	4.3	7
105	Why distractors with need-supportive content can mitigate ironic effects of thought suppression. Motivation and Emotion, 2018, 42, 214-224.	1.3	7
106	When small losses do not loom larger than small gains: Effects of contextual autonomy support and goal contents on behavioural responses to small losses and small gains. British Journal of Social Psychology, 2012, 51, 690-708.	2.8	5
107	Mechanisms underlying effective thought suppression using focused-distraction strategies: A self-determination theory approach Psychology of Consciousness: Theory Research, and Practice, 2017, 4, 367-380.	0.4	5
108	A school-based intervention program in promoting leisure-time physical activity: trial protocol. BMC Public Health, 2018, 18, 433.	2.9	4

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109	An initial investigation of smokers' urges to smoke and their exercise intensity preference: A mixed-methods approach. Cogent Medicine, 2016, 3, 1149043.	0.7	3
110	Short-Term Psychological and Physiological Effects of Varying the Volume of High-Intensity Interval Training in Healthy Men. Perceptual and Motor Skills, 2019, 126, 119-142.	1.3	3
111	Relationships Between Health Promoting Activities, Life Satisfaction, and Depressive Symptoms in Unemployed Individuals. European Journal of Health Psychology, 2021, 28, 1-12.	0.6	3
112	Quadratic Models May Provide a Useful Set of Models that Detect Combined Effects of Achievement Goals on Academic Attainment. Frontiers in Psychology, 2016, 7, 29.	2.1	2
113	Applying test operating characteristics to measures of exercise motivation: A primer. British Journal of Psychology, 2010, 101, 345-360.	2.3	1
114	Prioritizing Intentions on the Margins: Effects of Marginally Higher Prioritization Strategies on Physical Activity Participation. Journal of Sport and Exercise Psychology, 2016, 38, 355-366.	1.2	1
115	Same but different: Comparative modes of information processing are implicated in the construction of perceptions of autonomy support. British Journal of Psychology, 2017, 108, 687-700.	2.3	1
116	Editorial: Current Perspectives on Social Comparisons and Their Effects. Frontiers in Psychology, 2021, 12, 739783.	2.1	0
117	Does time fly when you engage more? Effort intensity moderates the relationship between affect and time perception. Current Psychology, 0, , .	2.8	0