

AÃ na Chalabaev

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

2,024
citations

304743

22
h-index

265206

42
g-index

71
all docs

71
docs citations

71
times ranked

2089
citing authors

#	ARTICLE	IF	CITATIONS
1	Motivational processes of the relationship between weight stigma and physical activity: a comparison between France and Mexico. <i>International Journal of Sport and Exercise Psychology</i> , 2022, 20, 1117-1132.	2.1	6
2	Do age stereotype-based interventions affect health-related outcomes in older adults? A systematic review and future directions. <i>British Journal of Health Psychology</i> , 2022, 27, 338-373.	3.5	12
3	Evaluating the Effectiveness of Gamification on Physical Activity: Systematic Review and Meta-analysis of Randomized Controlled Trials. <i>Journal of Medical Internet Research</i> , 2022, 24, e26779.	4.3	43
4	Early-Life Socioeconomic Circumstances and Physical Activity in Older Age: Women Pay the Price. <i>Psychological Science</i> , 2022, 33, 212-223.	3.3	12
5	Effects of Gender Stereotypes on Balance Performance and Learning in Men. <i>Journal of Motor Behavior</i> , 2022, 54, 613-619.	0.9	1
6	From ego depletion to self-control fatigue: A review of criticisms along with new perspectives for the investigation and replication of a multicomponent phenomenon.. <i>Motivation Science</i> , 2022, 8, 19-32.	1.6	13
7	Authors' Reply to: Learning More About the Effects of Gamification on Physical Activity. Comment on "Evaluating the Effectiveness of Gamification on Physical Activity: Systematic Review and Meta-analysis of Randomized Controlled Trials". <i>Journal of Medical Internet Research</i> , 2022, 24, e38212.	4.3	0
8	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.	2.0	241
9	Why Are Individuals With Diabetes Less Active? The Mediating Role of Physical, Emotional, and Cognitive Factors. <i>Annals of Behavioral Medicine</i> , 2021, 55, 904-917.	2.9	14
10	Being Active during the Lockdown: The Recovery Potential of Physical Activity for Well-Being. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1707.	2.6	16
11	Individual, Sociodemographic, and Environmental Factors Related to Physical Activity During the Spring 2020 COVID-19 Lockdown. <i>Frontiers in Psychology</i> , 2021, 12, 643109.	2.1	10
12	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.	3.5	49
13	Muscle strength explains the protective effect of physical activity against COVID-19 hospitalization among adults aged 50 years and older. <i>Journal of Sports Sciences</i> , 2021, 39, 2796-2803.	2.0	18
14	Muscle strength is associated with COVID-19 hospitalization in adults 50 years of age or older. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2021, 12, 1136-1143.	7.3	37
15	Do compensatory health beliefs predict behavioural intention in a multiple health behaviour change context? Evidence in individuals with cardiovascular diseases?. <i>Psychology, Health and Medicine</i> , 2020, 25, 593-600.	2.4	4
16	Can the Stereotype Threat and Lift Phenomenon Be Applicable to a Muscular Endurance Task?. <i>Research Quarterly for Exercise and Sport</i> , 2020, 91, 354-360.	1.4	10
17	"The threat is in the head, not in the legs" Activating negative age stereotypes generates extra cognitive load during walking. <i>Psychology of Sport and Exercise</i> , 2020, 51, 101740.	2.1	7
18	Cognitive resources moderate the adverse impact of poor perceived neighborhood conditions on self-reported physical activity of older adults. <i>Preventive Medicine</i> , 2019, 126, 105741.	3.4	40

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19	Age stereotypesâ€™ effects on motor learning in older adults: The impact may not be immediate, but instead delayed. <i>Psychology of Sport and Exercise</i> , 2018, 36, 209-212.	2.1	21
20	Exercise stereotypes and fatigue in people living with HIV: does self-efficacy play a mediating or a moderating role?. <i>Archives of Public Health</i> , 2018, 76, 23.	2.4	5
21	â€œAre you in full possession of your capacity?â€• A mechanistic self-control approach at trait and state levels to predict different health behaviors. <i>Personality and Individual Differences</i> , 2018, 134, 214-221.	2.9	18
22	Effects of implicit theories of ability and stereotypeâ€™inconsistent information on handgrip strength in older adults: A regulatory fit perspective. <i>Psychophysiology</i> , 2017, 54, 483-489.	2.4	5
23	How perceived autonomy support and controlling coach behaviors are related to well- and ill-being in elite soccer players: A within-person changes and between-person differences analysis. <i>Psychology of Sport and Exercise</i> , 2017, 28, 68-77.	2.1	44
24	â€œLes stÃ©rÃ©otypes dans la peauâ€•: une approche biopsychosociale des effets situationnels des stÃ©rÃ©otypes sur la performance motrice. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2017, , 51-63.	0.3	0
25	Social judgment, sport and gender: a cognitive asymmetry?. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2017, , 43-50.	0.3	1
26	Reducing Stereotype Threat With Embodied Triggers. <i>Personality and Social Psychology Bulletin</i> , 2016, 42, 1063-1076.	3.0	6
27	An Ego Depletion Account of Aging Stereotypesâ€™ Effects on Health-Related Variables. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2015, 70, 876-885.	3.9	23
28	Big Five personality traits contribute to prosocial responses to othersâ€™ pain. <i>Personality and Individual Differences</i> , 2015, 78, 94-99.	2.9	20
29	If You Are Old and Do Not Want to Fall into The Traditional Stereotypeâ€”Be Physically Active!. <i>Experimental Aging Research</i> , 2015, 41, 446-462.	1.2	7
30	Development and Validation of the Cancer Exercise Stereotypes Scale. <i>Journal of Psychosocial Oncology</i> , 2014, 32, 708-726.	1.2	12
31	Social Antecedents and Consequences of Gender-Sport Stereotypes During Adolescence. <i>Psychology of Women Quarterly</i> , 2014, 38, 259-274.	2.0	36
32	Development of sex stereotypes relative to sport competence and value during adolescence. <i>Psychology of Sport and Exercise</i> , 2014, 15, 212-215.	2.1	15
33	Aging stereotypes and active lifestyle: Personal correlates ofâ€™stereotype internalization and relationships with level ofâ€™physicalâ€™activity among older adults. <i>Psychology of Sport and Exercise</i> , 2014, 15, 198-204.	2.1	46
34	The influence of sex stereotypes and gender roles on participation and performance in sport and exercise: Review and future directions. <i>Psychology of Sport and Exercise</i> , 2013, 14, 136-144.	2.1	273
35	"Feeling Younger, Being Stronger": An Experimental Study of Subjective Age and Physical Functioning Among Older Adults. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2013, 68, 1-7.	3.9	174
36	Can Stereotype Threat Affect Motor Performance in the Absence of Explicit Monitoring Processes?: Evidence Using a Strength Task. <i>Journal of Sport and Exercise Psychology</i> , 2013, 35, 211-215.	1.2	30

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37	Development and Validation of the Aging Stereotypes and Exercise Scale. <i>Journal of Aging and Physical Activity</i> , 2013, 21, 319-334.	1.0	24
38	Disentangling the influences of sex stereotypes in physical education with the non-zero-sum/zero-sum behaviors distinction. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2013, , 55-61.	0.3	3
39	Subjective Age and Social-Cognitive Determinants of Physical Activity in Active Older Adults. <i>Journal of Aging and Physical Activity</i> , 2012, 20, 484-496.	1.0	48
40	When avoiding failure improves performance: Stereotype threat and the impact of performance goals. <i>Motivation and Emotion</i> , 2012, 36, 130-142.	1.3	36
41	Beliefs about Physical Activity in Sedentary Cancer Patients: an In-depth Interview Study in France. <i>Asian Pacific Journal of Cancer Prevention</i> , 2012, 13, 6033-6038.	1.2	18
42	Subjective health and memory self-efficacy as mediators in the relation between subjective age and life satisfaction among older adults. <i>Aging and Mental Health</i> , 2011, 15, 428-436.	2.8	109
43	Viewing red prior to a strength test inhibits motor output. <i>Neuroscience Letters</i> , 2011, 495, 44-48.	2.1	30
44	Relative age is associated with sport dropout: evidence from youth categories of French basketball. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2011, 21, 120-128.	2.9	110
45	The Impact of Stereotype Threat on Performance in Sports. , 2011, , 218-230.		5
46	Effect of implicit theories on judgement of cheating acceptability in physical education: The mediating role of achievement goals. <i>Journal of Sports Sciences</i> , 2010, 28, 909-919.	2.0	19
47	Relation entre les stÃ©rÃ©otypes sexuels associÃ©s aux pratiques sportives et la motivation autodÃ©terminÃ©e des Ã©lÃ©ves en Ã©ducation physique et sportive. <i>Science Et Motricite</i> , 2009, , 61-70.	0.3	11
48	Can Sexâ€Undifferentiated Teacher Expectations Mask an Influence of Sex Stereotypes?â€Alternative Forms of Sex Bias in Teacher Expectations¹. <i>Journal of Applied Social Psychology</i> , 2009, 39, 2469-2498.	2.0	41
49	Stereotype endorsement and perceived ability as mediators of the girls' gender orientationâ€soccer performance relationship. <i>Psychology of Sport and Exercise</i> , 2009, 10, 297-299.	2.1	34
50	Physiological markers of challenge and threat mediate the effects of performance-based goals on performance. <i>Journal of Experimental Social Psychology</i> , 2009, 45, 991-994.	2.2	47
51	Investigating Physiological and Self-Reported Mediators of Stereotype Lift Effects on a Motor Task. <i>Basic and Applied Social Psychology</i> , 2008, 30, 18-26.	2.1	42
52	Do Achievement Goals Mediate Stereotype Threat?: An Investigation on Femalesâ€™ Soccer Performance. <i>Journal of Sport and Exercise Psychology</i> , 2008, 30, 143-158.	1.2	104
53	Cognitive functions and physical activity in aging when energy is lacking. <i>European Journal of Ageing</i> , 0, , 1.	2.8	9