Selenia di Fronso

List of Publications by Year
in descending order

46	917	430874	526287
papers	citations	18 h-index	27 g-index

49	49	49	1059
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The effects of COVID-19 pandemic on perceived stress and psychobiosocial states in Italian athletes. International Journal of Sport and Exercise Psychology, 2022, 20, 79-91.	2.1	133
2	Rebooting in sport training and competitions: Athletesâ€™ perceived stress levels and the role of interoceptive awareness. Journal of Sports Sciences, 2022, 40, 542-549.	2.0	9
3	Comment on: â€œDevelopment of a Revised Conceptual Framework of Physical Training for Use in Researchâ€. Sports Medicine, 2022, 52, 949-951.	6.5	8
4	Athletes and Coaches through the COVID-19 Pandemic: A Qualitative View of Goal Management. International Journal of Environmental Research and Public Health, 2022, 19, 5085.	2.6	4
5	Personality traits and psychobiosocial states among athletes: The mediating role of dispositional mindfulness.. Sport, Exercise, and Performance Psychology, 2022, 11, 397-411.	0.8	2
6	The Effects of Mindfulness-Based Strategies on Perceived Stress and Psychobiosocial States in Athletes and Recreationally Active People. International Journal of Environmental Research and Public Health, 2022, 19, 7152.	2.6	9
7	Initial validation of the Italian version of the Volition in Exercise Questionnaire (VEQ-I). PLoS ONE, 2021, 16, e0249667.	2.5	2
8	The Thin Line Between Waking and Sleeping in Athletes: A Call for Yoga Nidra in the Sporting Context. Frontiers in Psychology, 2021, 12, 654222.	2.1	4
9	Neural Oscillation During Mental Imagery in Sport: An Olympic Sailor Case Study. Frontiers in Human Neuroscience, 2021, 15, 669422.	2.0	5
10	Initial Validation of a 33-Item Recovery-Stress Questionnaire for Italian Athletes. The Open Sports Sciences Journal, 2021, 14, 43-50.	0.4	1
11	Primary School Physical Education at the Time of the COVID-19 Pandemic: Could Online Teaching Undermine Teachersâ€™ Self-Efficacy and Work Engagement?. Sustainability, 2021, 13, 9830.	3.2	7
12	Integrating technology in psychological skills training for performance optimization in elite athletes: A systematic review. Psychology of Sport and Exercise, 2021, 57, 102008.	2.1	9
13	Predicting Changes in Physical Education Teachersâ€™ Behaviors Promoting Physical Activity During the COVID-19 Pandemic Using an Integrated Motivational Model. Journal of Teaching in Physical Education, 2021, , 1-11.	1.2	6
14	The effects of physical activity or sportâ€based interventions on psychological factors in adults with intellectual disabilities: a systematic review. Journal of Intellectual Disability Research, 2020, 64, 69-92.	2.0	32
15	The influence of core affect on cyclo-ergometer endurance performance: Effects on performance outcomes and perceived exertion. Journal of Sport and Health Science, 2020, 9, 578-586.	6.5	17
16	Modulation of Brain Functional Connectivity and Efficiency During an Endurance Cycling Task: A Source-Level EEG and Graph Theory Approach. Frontiers in Human Neuroscience, 2020, 14, 243.	2.0	23
17	Athletes and adversities: athletic identity and emotional regulation in time of COVID-19. Sport Sciences for Health, 2020, 16, 609-618.	1.3	51
18	Promoting Physical Activity during School Closures Imposed by the First Wave of the COVID-19 Pandemic: Physical Education Teachersâ€™ Behaviors in France, Italy and Turkey. International Journal of Environmental Research and Public Health, 2020, 17, 9431.	2.6	28

#	Article	IF	Citations
19	The Impact of the COVID-19 Lockdown on Coachesâ€™ Perception of Stress and Emotion Regulation Strategies. Frontiers in Psychology, 2020, 11, 601743.	2.1	26
20	Using Technology for Self-regulation in Sport. , 2020, , 178-186.		2
21	A cross-cultural validation of the Attention Questionnaire of Rehabilitated Athletes Returning to competition. Physical Therapy in Sport, 2020, 44, 114-120.	1.9	0
22	Dry EEG in Sports Sciences: A Fast and Reliable Tool to Assess Individual Alpha Peak Frequency Changes Induced by Physical Effort. Frontiers in Neuroscience, 2019, 13, 982.	2.8	48
23	The Injury-Psychological Readiness to return to sport (I-PRRS) scale and the Sport Confidence Inventory (SCI): A cross-cultural validation. Physical Therapy in Sport, 2019, 40, 218-224.	1.9	11
24	Hyperscanning of Interactive Juggling: Expertise Influence on Source Level Functional Connectivity. Frontiers in Human Neuroscience, 2019, 13, 321.	2.0	13
25	Well-Come Back! Professional Basketball Players Perceptions of Psychosocial and Behavioral Factors Influencing a Return to Pre-injury Levels. Frontiers in Psychology, 2019, 10, 222.	2.1	29
26	Focusing Attention on Muscle Exertion Increases EEG Coherence in an Endurance Cycling Task. Frontiers in Psychology, 2018, 9, 1249.	2.1	31
27	Heart Rate Variability Discriminates Competitive Levels in Professional Soccer Players. Journal of Strength and Conditioning Research, 2017, 31, 1719-1725.	2.1	39
28	Individual Alpha Peak Frequency in Ice Hockey Shooting Performance. Frontiers in Psychology, 2017, 8, 762.	2.1	16
29	Implementing the TARGET Model in Physical Education: Effects on Perceived Psychobiosocial and Motivational States in Girls. Frontiers in Psychology, 2017, 8, 1517.	2.1	18
30	Performance Optimization in Sport: A Psychophysiological Approach. Motriz Revista De Educacao Fisica, 2017, 23, .	0.2	21
31	Recovery-stress balance and psychobiosocial states monitoring of road cyclists. , 2017, , 63-73.		3
32	Hyperbrain features of team mental models within a juggling paradigm: a proof of concept. PeerJ, 2016, 4, e2457.	2.0	24
33	Proficient brain for optimal performance: the MAP model perspective. PeerJ, 2016, 4, e2082.	2.0	73
34	Does the Use of a Serious Game and the Grip-Ball Decrease Discomfort in Older People When Assessing Maximal Grip-Strength?. IFMBE Proceedings, 2016, , 909-912.	0.3	2
35	State of Alertness During Simulated Driving Tasks. IFMBE Proceedings, 2016, , 913-918.	0.3	1
36	Neural Markers of Performance States in an Olympic Athlete: An EEG Case Study in Air-Pistol Shooting. Journal of Sports Science and Medicine, 2016, 15, 214-22.	1.6	48

#	Article	IF	Citations
37	How do mood states change in a multi-stage cycling competition? Comparing high and low performers. Journal of Sports Medicine and Physical Fitness, 2016, 56, 336-42.	0.7	6
38	To Focus or Not to Focus: Is Attention on the Core Components of Action Beneficial for Cycling Performance?. Sport Psychologist, 2015, 29, 110-119.	0.9	47
39	My heart is racing! Psychophysiological dynamics of skilled racecar drivers. Journal of Sports Sciences, 2015, 33, 945-959.	2.0	24
40	Athletic performance and recoveryâ€“stress factors in cycling: An ever changing balance. European Journal of Sport Science, 2015, 15, 671-680.	2.7	20
41	The Effect of tRNS on Performance: A Pilot Study with a Skilled Air-Pistol Shooter. Biofeedback, 2015, 43, 84-89.	0.3	3
42	Attentional Focus and Functional Connectivity in Cycling: An EEG Case Study. IFMBE Proceedings, 2014, , 137-140.	0.3	15
43	ERD/ERS Patterns of Shooting Performance within the Multi-Action Plan Model. IFMBE Proceedings, 2014, , 141-144.	0.3	2
44	Stress/recovery balance during the Girobio: profile of highly trained road cyclists. Sport Sciences for Health, 2013, 9, 107-112.	1.3	8
45	Stress and Recovery Balance in Amateur Basketball Players: Differences by Gender and Preparation Phase. International Journal of Sports Physiology and Performance, 2013, 8, 618-622.	2.3	29
46	Mindfulness to performance enhancement: a systematic review of neural correlates. International Review of Sport and Exercise Psychology, 0, , 1-29.	5.7	5