

Edson Filho

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6486149/publications.pdf>

Version: 2024-02-01

51
papers

941
citations

430874

18
h-index

526287

27
g-index

54
all docs

54
docs citations

54
times ranked

748
citing authors

#	ARTICLE	IF	CITATIONS
1	Proficient brain for optimal performance: the MAP model perspective. PeerJ, 2016, 4, e2082.	2.0	73
2	Cohesion, team mental models, and collective efficacy: towards an integrated framework of team dynamics in sport. Journal of Sports Sciences, 2015, 33, 641-653.	2.0	59
3	Mental Fatigue Impairs Physical Performance in Young Swimmers. Pediatric Exercise Science, 2018, 30, 208-215.	1.0	53
4	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
5	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
6	The cohesion-performance relationship in sport: a 10-year retrospective meta-analysis. Sport Sciences for Health, 2014, 10, 165-177.	1.3	44
7	Expertise in soccer teams: A thematic inquiry into the role of Shared Mental Models within team chemistry. Psychology of Sport and Exercise, 2016, 24, 128-139.	2.1	35
8	Emotions decision-making in sport: Theoretical conceptualization and experimental evidence. International Journal of Sport and Exercise Psychology, 2013, 11, 151-168.	2.1	34
9	Coaching Shared Mental Models in Soccer: A Longitudinal Case Study. Journal of Clinical Sport Psychology, 2013, 7, 293-312.	1.0	26
10	Perceived Control and Hedonic Tone Dynamics During Performance in Elite Shooters. Research Quarterly for Exercise and Sport, 2016, 87, 284-294.	1.4	26
11	The Effects of Motivational Climate Interventions on Psychobiosocial States in High School Physical Education. Research Quarterly for Exercise and Sport, 2015, 86, 196-204.	1.4	25
12	Affective and Physiological States during Archery Competitions: Adopting and Enhancing the Probabilistic Methodology of Individual Affect-Related Performance Zones (IAPZs). Journal of Applied Sport Psychology, 2008, 20, 441-456.	2.3	24
13	My heart is racing! Psychophysiological dynamics of skilled racecar drivers. Journal of Sports Sciences, 2015, 33, 945-959.	2.0	24
14	Hyperbrain features of team mental models within a juggling paradigm: a proof of concept. PeerJ, 2016, 4, e2457.	2.0	24
15	A meta-analysis of mental imagery effects on post-injury functional mobility, perceived pain, and self-efficacy. Psychology of Sport and Exercise, 2018, 34, 79-87.	2.1	22
16	Do psychobiosocial states mediate the relationship between perceived motivational climate and individual motivation in youngsters?. Journal of Sports Sciences, 2014, 32, 572-582.	2.0	20
17	Athletic performance and recovery stress factors in cycling: An ever changing balance. European Journal of Sport Science, 2015, 15, 671-680.	2.7	20
18	Shared mental models and intra-team psychophysiological patterns: a test of the juggling paradigm. Journal of Sports Sciences, 2017, 35, 112-123.	2.0	20

#	ARTICLE	IF	CITATIONS
19	Peer Leadership and Shared Mental Models in a College Volleyball Team: A Season Long Case Study. <i>Journal of Clinical Sport Psychology</i> , 2014, 8, 184-203.	1.0	18
20	The juggling paradigm: a novel social neuroscience approach to identify neuropsychophysiological markers of team mental models. <i>Frontiers in Psychology</i> , 2015, 6, 799.	2.1	18
21	Implementing the TARGET Model in Physical Education: Effects on Perceived Psychobiosocial and Motivational States in Girls. <i>Frontiers in Psychology</i> , 2017, 8, 1517.	2.1	18
22	The role of neural efficiency, transient hypofrontality and neural proficiency in optimal performance in self-paced sports: a meta-analytic review. <i>Experimental Brain Research</i> , 2021, 239, 1381-1393.	1.5	18
23	Linking affect and performance of an international level archer incorporating an idiosyncratic probabilistic method. <i>Psychology of Sport and Exercise</i> , 2007, 8, 317-335.	2.1	17
24	Associative and Dissociative Imagery Effects on Perceived Exertion and Task Duration. <i>Journal of Imagery Research in Sport and Physical Activity</i> , 2010, 5, .	1.1	17
25	Team Dynamics Theory: Nomological network among cohesion, team mental models, coordination, and collective efficacy. <i>Sport Sciences for Health</i> , 2019, 15, 1-20.	1.3	17
26	Trash talk in a competitive setting: Impact on self-efficacy and affect. <i>Journal of Applied Social Psychology</i> , 2013, 43, 1002-1014.	2.0	16
27	The relationship among cohesion, transactive memory systems, and collective efficacy in professional soccer teams: A multilevel structural equation analysis.. <i>Group Dynamics</i> , 2019, 23, 44-56.	1.2	16
28	Profile of high-performing college soccer teams: An exploratory multi-level analysis. <i>Psychology of Sport and Exercise</i> , 2014, 15, 559-568.	2.1	15
29	MENTAL FATIGUE DOES NOT AFFECT HEART RATE RECOVERY BUT IMPAIRS PERFORMANCE IN HANDBALL PLAYERS. <i>Revista Brasileira De Medicina Do Esporte</i> , 2018, 24, 347-351.	0.2	14
30	Hyperscanning of Interactive Juggling: Expertise Influence on Source Level Functional Connectivity. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 321.	2.0	13
31	No Effects of Mental Fatigue and Cerebral Stimulation on Physical Performance of Master Swimmers. <i>Frontiers in Psychology</i> , 2021, 12, 656499.	2.1	13
32	The influence of coach turnover on student-athletes' affective states and team dynamics: An exploratory study in collegiate sports. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 97-106.	1.4	12
33	The making of expert performers at Cirque du Soleil and the National Circus School: A performance enhancement outlook. <i>Journal of Sport Psychology in Action</i> , 2016, 7, 68-79.	0.9	11
34	Intergroup Conflict Management Strategies From a Nobel Peace Laureate: The Case of Jos� Ramos-Horta. <i>Basic and Applied Social Psychology</i> , 2016, 38, 351-361.	2.1	11
35	Implementation of the Video Assistant Referee (VAR) as a Career Change-Event: The Israeli Premier League Case Study. <i>Frontiers in Psychology</i> , 2020, 11, 564855.	2.1	9
36	The road to victory in the UEFA Women's Champions League: A multi-level analysis of successful coaches, teams, and countries. <i>Psychology of Sport and Exercise</i> , 2018, 39, 132-146.	2.1	6

#	ARTICLE	IF	CITATIONS
37	Team coordination in high-risk circus acrobatics. <i>Interaction Studies</i> , 2018, 19, 499-518.	0.6	6
38	Performance Gains in an Open Skill Video-Game Task: The Role of Neural Efficiency and Neural Proficiency. <i>Applied Psychophysiology Biofeedback</i> , 2022, 47, 239-251.	1.7	6
39	Shared Zones of Optimal Functioning: A Framework to Capture Peak Performance, Momentum, Psycho-Bio-Social Synchrony, and Leader-Follower Dynamics in Teams. <i>Journal of Clinical Sport Psychology</i> , 2020, 14, 330-358.	1.0	5
40	Team chemistry through chemistry lenses: interdisciplinary science or a metaphorical conundrum?. <i>Frontiers in Psychology</i> , 2015, 6, 38.	2.1	4
41	Development and initial validation of the Team Mental Models Instrument (TMMI): A psychometric tool to measure shared and complementary mental models in sports. <i>Psychology of Sport and Exercise</i> , 2022, 61, 102198.	2.1	4
42	The judgement of research quality: a response to John Smith. <i>Qualitative Research in Sport, Exercise and Health</i> , 2009, 1, 116-124.	1.4	3
43	Realizing, Adapting, and Thriving in Career Transitions From Gymnastics to Contemporary Circus Arts. <i>Journal of Clinical Sport Psychology</i> , 2020, 14, 127-148.	1.0	3
44	Coordination Cost and Super-Efficiency in Teamwork: The Role of Communication, Psychological States, Cardiovascular Responses, and Brain Rhythms. <i>Applied Psychophysiology Biofeedback</i> , 2020, 45, 323-341.	1.7	3
45	Sport psychology group consultation using social networking web sites.. <i>Psychological Services</i> , 2012, 9, 323-324.	1.5	2
46	Decision-Making in Sports: A Cognitive and Neural Basis Perspective . , 2017, , .		2
47	The relationship among intra-group communication, transactive memory systems, collective efficacy and team performance: A structural equation model analysis with Elite Footballers. <i>European Journal of Sport Science</i> , 2023, 23, 599-606.	2.7	2
48	A scientist-practitioner approach to an on-field assessment of mental skills in collegiate soccer student-athletes. <i>Journal of Sport Psychology in Action</i> , 2018, 9, 196-205.	0.9	1
49	Recovery-stress balance in professional and U-21 soccer: differences between starters and substitutes. <i>Sport Sciences for Health</i> , 2021, 17, 257-261.	1.3	1
50	Editorial: The Psychology of Sport, Performance and Ethics. <i>Frontiers in Psychology</i> , 2021, 12, 658457.	2.1	0
51	Psychomotor Efficiency in Golf: The Role of Physiological Responses on Putting Performance. <i>Biofeedback</i> , 2021, 49, 77-80.	0.3	0