

Daniel Sanabria

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4389838/publications.pdf>

Version: 2024-02-01

73
papers

2,321
citations

218677

26
h-index

243625

44
g-index

83
all docs

83
docs citations

83
times ranked

2386
citing authors

#	ARTICLE	IF	CITATIONS
1	Does self-paced exercise depend on executive processing? A narrative review of the current evidence. <i>International Review of Sport and Exercise Psychology</i> , 2021, 14, 130-153.	5.7	4
2	Does mental fatigue impair physical performance? A replication study. <i>European Journal of Sport Science</i> , 2021, 21, 762-770.	2.7	17
3	Novel evidence on the effect of tramadol on self-paced high-intensity cycling. <i>Journal of Sports Sciences</i> , 2021, 39, 1452-1460.	2.0	7
4	Different underlying mechanisms for high and low arousal in probabilistic learning in humans. <i>Cortex</i> , 2021, 143, 180-194.	2.4	7
5	CoVidAffect, real-time monitoring of mood variations following the COVID-19 outbreak in Spain. <i>Scientific Data</i> , 2020, 7, 365.	5.3	6
6	Exercise practice associates with different brain rhythmic patterns during vigilance. <i>Physiology and Behavior</i> , 2020, 224, 113033.	2.1	5
7	Mental Fatigue Might Be Not So Bad for Exercise Performance After All: A Systematic Review and Bias-Sensitive Meta-Analysis. <i>Journal of Cognition</i> , 2020, 3, 38.	1.4	20
8	Smartphone-Based Platform for Affect Monitoring through Flexibly Managed Experience Sampling Methods. <i>Sensors</i> , 2019, 19, 3430.	3.8	10
9	Comment on "Review of WADA Prohibited Substances: Limited Evidence for Performance-Enhancing Effects" <i>Sports Medicine</i> , 2019, 49, 1135-1136.	6.5	3
10	Oscillatory brain activity during acute exercise: Tonic and transient neural response to an oddball task. <i>Psychophysiology</i> , 2019, 56, e13326.	2.4	18
11	No evidence of the effect of cognitive load on self-paced cycling performance. <i>PLoS ONE</i> , 2019, 14, e0217825.	2.5	12
12	"Brain-Doping," Is It a Real Threat?. <i>Frontiers in Physiology</i> , 2019, 10, 483.	2.8	10
13	Transcranial direct current stimulation (tDCS) over the left prefrontal cortex does not affect time-trial self-paced cycling performance: Evidence from oscillatory brain activity and power output. <i>PLoS ONE</i> , 2019, 14, e0210873.	2.5	38
14	Effect of induced alkalosis on performance during a field-simulated BMX cycling competition. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 335-341.	1.3	7
15	The effects of transcranial direct current stimulation on objective and subjective indexes of exercise performance: A systematic review and meta-analysis. <i>Brain Stimulation</i> , 2019, 12, 242-250.	1.6	42
16	Electroencephalographic and peripheral temperature dynamics during a prolonged psychomotor vigilance task. <i>Accident Analysis and Prevention</i> , 2019, 126, 198-208.	5.7	15
17	The relationship between vigilance capacity and physical exercise: a mixed-effects multistudy analysis. <i>PeerJ</i> , 2019, 7, e71118.	2.0	15
18	Cognitive entrainment to isochronous rhythms is independent of both sensory modality and top-down attention. <i>Psicologica</i> , 2019, 40, 62-84.	0.5	0

#	ARTICLE	IF	CITATIONS
19	Sport participation and vigilance in children: Influence of different sport expertise. <i>Journal of Sport and Health Science</i> , 2018, 7, 497-504.	6.5	23
20	Tramadol effects on physical performance and sustained attention during a 20-min indoor cycling time-trial: A randomised controlled trial. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 654-660.	1.3	32
21	Analgesics and Sport Performance: Beyond the Painâ€™Modulating Effects. <i>PM and R</i> , 2018, 10, 72-82.	1.6	32
22	Intelligent Monitoring of Affective Factors Underlying Sport Performance by Means of Wearable and Mobile Technology. <i>Proceedings (mdpi)</i> , 2018, 2, 1202.	0.2	4
23	The Role of Exercise-Induced Arousal and Exposure to Blue-Enriched Lighting on Vigilance. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 499.	2.0	3
24	Physical exercise increases overall brain oscillatory activity but does not influence inhibitory control in young adults. <i>NeuroImage</i> , 2018, 181, 203-210.	4.2	25
25	The relationship between sustained attention and aerobic fitness in a group of young adults. <i>PeerJ</i> , 2017, 5, e3831.	2.0	14
26	Differences in Sustained Attention Capacity as a Function of Aerobic Fitness. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 887-895.	0.4	38
27	Contextual factors multiplex to control multisensory processes. <i>Human Brain Mapping</i> , 2016, 37, 273-288.	3.6	17
28	Relationship Between Self-Reported Doping Behavior and Psychosocial Factors in Adult Amateur Cyclists. <i>Sport Psychologist</i> , 2016, 30, 68-75.	0.9	9
29	Transient autonomic responses during sustained attention in high and low fit young adults. <i>Scientific Reports</i> , 2016, 6, 27556.	3.3	21
30	Heart rate variability and cognitive processing: The autonomic response to task demands. <i>Biological Psychology</i> , 2016, 113, 83-90.	2.2	139
31	Intense Physical Exercise Reduces Overt Attentional Capture. <i>Journal of Sport and Exercise Psychology</i> , 2015, 37, 559-564.	1.2	7
32	The Relationship between Regular Sports Participation and Vigilance in Male and Female Adolescents. <i>PLoS ONE</i> , 2015, 10, e0123898.	2.5	26
33	Attention to individual identities modulates face processing. <i>Experimental Brain Research</i> , 2015, 233, 1491-1502.	1.5	3
34	Auditory temporal preparation induced by rhythmic cues during concurrent auditory working memory tasks.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 790-797.	0.9	23
35	Attentional orienting to own and othersâ€™ hands. <i>Experimental Brain Research</i> , 2015, 233, 2347-2355.	1.5	3
36	Acute effect of <sc>S</sc>nus on physical performance and perceived cognitive load on amateur footballers. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, e423-31.	2.9	14

#	ARTICLE	IF	CITATIONS
37	The Influence of Acute Intense Exercise on Exogenous Spatial Attention Depends on Physical Fitness Level. <i>Experimental Psychology</i> , 2015, 62, 20-29.	0.7	21
38	Spectro-temporal Unfolding of Temporal Orienting of Attention. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 126, 38-39.	0.5	1
39	Effects of chronotype and time of day on the vigilance decrement during simulated driving. <i>Accident Analysis and Prevention</i> , 2014, 67, 113-118.	5.7	43
40	Electrophysiological evidence of temporal preparation driven by rhythms in audition. <i>Biological Psychology</i> , 2013, 92, 98-105.	2.2	36
41	Visual unimodal grouping mediates auditory attentional bias in visuo-spatial working memory. <i>Acta Psychologica</i> , 2013, 144, 104-111.	1.5	5
42	Temporal orienting of attention is interfered by concurrent working memory updating. <i>Neuropsychologia</i> , 2013, 51, 326-339.	1.6	41
43	Tonic EEG dynamics during psychomotor vigilance task. , 2013, , .		5
44	Cognitive Performance and Heart Rate Variability: The Influence of Fitness Level. <i>PLoS ONE</i> , 2013, 8, e56935.	2.5	98
45	Temporal Preparation Driven by Rhythms is Resistant to Working Memory Interference. <i>Frontiers in Psychology</i> , 2012, 3, 308.	2.1	31
46	Dissociating controlled from automatic processing in temporal preparation. <i>Cognition</i> , 2012, 123, 293-302.	2.2	59
47	Audiovisual interactions depend on context of congruency. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 563-574.	1.3	21
48	Effects of acute aerobic exercise on exogenous spatial attention. <i>Psychology of Sport and Exercise</i> , 2011, 12, 570-574.	2.1	26
49	Functioning of the Attentional Networks at Rest vs. During Acute Bouts of Aerobic Exercise. <i>Journal of Sport and Exercise Psychology</i> , 2011, 33, 649-665.	1.2	35
50	Rhythms that speed you up.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 236-244.	0.9	67
51	Multisensory integration affects visuo-spatial working memory.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 1099-1109.	0.9	31
52	Focusing on the bodily self: The influence of endogenous attention on visual body processing. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 1756-1764.	1.3	10
53	Olfactory Discrimination: When Vision Matters?. <i>Chemical Senses</i> , 2008, 34, 103-109.	2.0	95
54	Spatial attention and audiovisual interactions in apparent motion.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 927-937.	0.9	14

#	ARTICLE	IF	CITATIONS
55	The multisensory perception of flavor: Assessing the influence of color cues on flavor discrimination responses. <i>Food Quality and Preference</i> , 2007, 18, 975-984.	4.6	169
56	Tool-Use: Capturing Multisensory Spatial Attention or Extending Multisensory Peripersonal Space?. <i>Cortex</i> , 2007, 43, 469-489.	2.4	90
57	Perceptual and decisional contributions to audiovisual interactions in the perception of apparent motion: A signal detection study. <i>Cognition</i> , 2007, 102, 299-310.	2.2	43
58	Olfactoryâ€“tactile compatibility effects demonstrated using a variation of the Implicit Association Test. <i>Acta Psychologica</i> , 2007, 124, 332-343.	1.5	25
59	Comparing intramodal and crossmodal cuing in the endogenous orienting of spatial attention. <i>Experimental Brain Research</i> , 2007, 179, 353-364.	1.5	31
60	Auditory motion affects visual motion perception in a speeded discrimination task. <i>Experimental Brain Research</i> , 2007, 178, 415-421.	1.5	15
61	The nature of residual cost in regular switch response factors. <i>Acta Psychologica</i> , 2006, 122, 45-57.	1.5	5
62	The modulation of crossmodal integration by unimodal perceptual grouping: a visuotactile apparent motion study. <i>Experimental Brain Research</i> , 2006, 174, 510-516.	1.5	24
63	Multisensory interactions follow the hands across the midline: Evidence from a non-spatial visualâ€“tactile congruency task. <i>Brain Research</i> , 2006, 1077, 108-115.	2.2	36
64	Selective temporal attention enhances the temporal resolution of visual perception: Evidence from a temporal order judgment task. <i>Brain Research</i> , 2006, 1070, 202-205.	2.2	76
65	Cross-Modal Interactions Between Olfaction and Touch. <i>Chemical Senses</i> , 2006, 31, 291-300.	2.0	149
66	Cross-Modal Associations Between Odors and Colors. <i>Chemical Senses</i> , 2006, 31, 531-538.	2.0	158
67	Exploring task-set reconfiguration with random task sequences. <i>Acta Psychologica</i> , 2005, 118, 319-331.	1.5	13
68	Spatiotemporal interactions between audition and touch depend on hand posture. <i>Experimental Brain Research</i> , 2005, 165, 505-514.	1.5	40
69	Assessing the effect of visual and tactile distractors on the perception of auditory apparent motion. <i>Experimental Brain Research</i> , 2005, 166, 548-558.	1.5	20
70	Intramodal perceptual grouping modulates multisensory integration: evidence from the crossmodal dynamic capture task. <i>Neuroscience Letters</i> , 2005, 377, 59-64.	2.1	37
71	When does visual perceptual grouping affect multisensory integration?. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2004, 4, 218-229.	2.0	24
72	Bouncing or streaming? Exploring the influence of auditory cues on the interpretation of ambiguous visual motion. <i>Experimental Brain Research</i> , 2004, 157, 537-41.	1.5	27

#	ARTICLE	IF	CITATIONS
73	Exploring the role of visual perceptual grouping on the audiovisual integration of motion. NeuroReport, 2004, 15, 2745-9.	1.2	16