

Arne Nieuwenhuys

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,451
citations

394421

19
h-index

361022

35
g-index

36
all docs

36
docs citations

36
times ranked

910
citing authors

#	ARTICLE	IF	CITATIONS
1	Decoupling countermands nonselective response inhibition during selective stopping. <i>Journal of Neurophysiology</i> , 2022, 127, 188-203.	1.8	8
2	Stopping Interference in Response Inhibition: Behavioral and Neural Signatures of Selective Stopping. <i>Journal of Neuroscience</i> , 2022, 42, 156-165.	3.6	17
3	Response inhibition under emotional and physical stress.. <i>Sport, Exercise, and Performance Psychology</i> , 2022, 11, 509-523.	0.8	1
4	Dim light, sleep tight, and wake up bright â€“ Sleep optimization in athletes by means of light regulation. <i>European Journal of Sport Science</i> , 2021, 21, 7-15.	2.7	11
5	â€œ20,000 leagues under the seaâ€ Sleep, cognitive performance, and self-reported recovery status during a 67-day military submarine mission. <i>Applied Ergonomics</i> , 2021, 91, 103295.	3.1	10
6	Advancing police use of force research and practice: urgent issues and prospects. <i>Legal and Criminological Psychology</i> , 2021, 26, 121-144.	2.0	29
7	Physical fatigue and its effect on road crossing decisions: an examination of the embodied perception perspective. <i>Psychological Research</i> , 2021, , 1.	1.7	0
8	Effects of fatigue on interception decisions in soccer. <i>International Journal of Sport and Exercise Psychology</i> , 2020, 18, 64-75.	2.1	8
9	The power of nonverbal behavior: Penalty-takersâ€™ body language influences impression formation and anticipation performance in goalkeepers in a simulated soccer penalty task. <i>Psychology of Sport and Exercise</i> , 2020, 46, 101612.	2.1	1
10	Mindful Sensation Seeking: An Examination of the Protective Influence of Selected Personality Traits on Risk Sport-Specific Stress. <i>Frontiers in Psychology</i> , 2019, 10, 1719.	2.1	13
11	Effects of Coping-Related Traits and Psychophysiological Stress Responses on Police Recruitsâ€™ Shooting Behavior in Reality-Based Scenarios. <i>Frontiers in Psychology</i> , 2019, 10, 1523.	2.1	45
12	Restricting short-wavelength light in the evening to improve sleep in recreational athletes â€“ A pilot study. <i>European Journal of Sport Science</i> , 2019, 19, 728-735.	2.7	24
13	Motivation counteracts fatigue-induced performance decrements in soccer passing performance. <i>Journal of Sports Sciences</i> , 2019, 37, 1189-1196.	2.0	17
14	Effects of threat and sleep deprivation on action tendencies and response inhibition.. <i>Emotion</i> , 2019, 19, 1425-1436.	1.8	15
15	Exploring â€œSledgingâ€ and Interpersonal Emotion-Regulation Strategies in Professional Cricket. <i>Sport Psychologist</i> , 2018, 32, 136-145.	0.9	7
16	Self-reported sleep quantity, quality and sleep hygiene in elite athletes. <i>Journal of Sleep Research</i> , 2018, 27, 78-85.	3.2	90
17	Train hard, sleep well? Perceived training load, sleep quantity and sleep stage distribution in elite level athletes. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 427-432.	1.3	40
18	Effects of Natural Between-Days Variation in Sleep on Elite Athletes' Psychomotor Vigilance and Sport-Specific Measures of Performance. <i>Journal of Sports Science and Medicine</i> , 2018, 17, 515-524.	1.6	12

#	ARTICLE	IF	CITATIONS
19	Anxiety and performance: perceptual-motor behavior in high-pressure contexts. <i>Current Opinion in Psychology</i> , 2017, 16, 28-33.	4.9	69
20	Fatigue experiences in competitive soccer: development during matches and the impact of general performance capacity. <i>Fatigue: Biomedicine, Health and Behavior</i> , 2017, 5, 191-201.	1.9	9
21	Sitting duck or scaredy-cat? Effects of shot execution strategy on anxiety and police officers' shooting performance under high threat. <i>Legal and Criminological Psychology</i> , 2017, 22, 274-287.	2.0	13
22	The impact of personality traits and professional experience on police officers' shooting performance under pressure. <i>Ergonomics</i> , 2016, 59, 1-12.	2.1	22
23	Decision-related action orientation predicts police officers' shooting performance under pressure. <i>Anxiety, Stress and Coping</i> , 2016, 29, 570-579.	2.9	43
24	Dutch police officers' preparation and performance of their arrest and self-defence skills: A questionnaire study. <i>Applied Ergonomics</i> , 2015, 49, 8-17.	3.1	51
25	Persistence of threat-induced errors in police officers' shooting decisions. <i>Applied Ergonomics</i> , 2015, 48, 263-272.	3.1	47
26	Positive Effects of Imagery on Police Officers' Shooting Performance under Threat. <i>Applied Cognitive Psychology</i> , 2014, 28, 115-121.	1.6	18
27	Shoot or don't shoot? Why police officers are more inclined to shoot when they are anxious.. <i>Emotion</i> , 2012, 12, 827-833.	1.8	106
28	Anxiety and perceptual-motor performance: toward an integrated model of concepts, mechanisms, and processes. <i>Psychological Research</i> , 2012, 76, 747-759.	1.7	163
29	Effects of Threat on Police Officers' Shooting Behavior: Anxiety, Action Specificity, and Affective Influences on Perception. <i>Applied Cognitive Psychology</i> , 2012, 26, 608-615.	1.6	51
30	Meta experiences and coping effectiveness in sport. <i>Psychology of Sport and Exercise</i> , 2011, 12, 135-143.	2.1	23
31	Training with anxiety: short- and long-term effects on police officers' shooting behavior under pressure. <i>Cognitive Processing</i> , 2011, 12, 277-288.	1.4	148
32	Effects of anxiety on handgun shooting behavior of police officers: a pilot study. <i>Anxiety, Stress and Coping</i> , 2010, 23, 225-233.	2.9	131
33	Quantifying police officers' arrest and self-defence skills: Does performance decrease under pressure?. <i>Ergonomics</i> , 2009, 52, 1460-1468.	2.1	46
34	Perceiving and moving in sports and other high-pressure contexts. <i>Progress in Brain Research</i> , 2009, 174, 35-48.	1.4	25
35	Performance-related experiences and coping during races: A case of an elite sailor. <i>Psychology of Sport and Exercise</i> , 2008, 9, 61-76.	2.1	26
36	The Influence of Anxiety on Visual Attention in Climbing. <i>Journal of Sport and Exercise Psychology</i> , 2008, 30, 171-185.	1.2	112