

Iris GÃ¼ldenpenning

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7443855/publications.pdf>

Version: 2024-02-01

21
papers

335
citations

933447

10
h-index

839539

18
g-index

22
all docs

22
docs citations

22
times ranked

208
citing authors

#	ARTICLE	IF	CITATIONS
1	How to Trick Your Opponent: A Review Article on Deceptive Actions in Interactive Sports. <i>Frontiers in Psychology</i> , 2017, 8, 917.	2.1	61
2	Athletes and novices are differently capable to recognize feint and non-feint actions. <i>Experimental Brain Research</i> , 2013, 230, 333-343.	1.5	45
3	Motor expertise modulates the unconscious processing of human body postures. <i>Experimental Brain Research</i> , 2011, 213, 383-391.	1.5	29
4	Control over the processing of the opponent's gaze direction in basketball experts. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 828-834.	2.8	28
5	Electrify your Game! Anodal tDCS Increases the Resistance to Head Fakes in Basketball. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2020, 4, 62-70.	1.6	22
6	Expertise affects representation structure and categorical activation of grasp postures in climbing. <i>Frontiers in Psychology</i> , 2014, 5, 1008.	2.1	18
7	The impact of global and local context information on the processing of deceptive actions in game sports. <i>German Journal of Exercise and Sport Research</i> , 2018, 48, 366-375.	1.2	18
8	Is the head-fake effect in basketball robust against practice? Analyses of trial-by-trial adaptations, frequency distributions, and mixture effects to evaluate effects of practice. <i>Psychological Research</i> , 2020, 84, 823-833.	1.7	15
9	Masked priming of complex movements: perceptual and motor processes in unconscious action perception. <i>Psychological Research</i> , 2015, 79, 801-812.	1.7	11
10	Cognitive load reduces interference by head fakes in basketball. <i>Acta Psychologica</i> , 2020, 203, 103013.	1.5	10
11	Priming of Future States in Complex Motor Skills. <i>Experimental Psychology</i> , 2012, 59, 286-294.	0.7	10
12	Processing deceptive information in sports: Individual differences for responding to head fakes depends on the attentional capability of the observer. <i>Psychology of Sport and Exercise</i> , 2020, 51, 101764.	2.1	9
13	Head-fake perception in basketball: the relative contributions of expertise, visual or motor training, and test repetition. <i>International Journal of Sport and Exercise Psychology</i> , 2022, 20, 202-222.	2.1	9
14	Processing head fakes in basketball: Are there ironic effects of instructions on the head-fake effect in basketball?. <i>Human Movement Science</i> , 2019, 67, 102499.	1.4	7
15	A question of (perfect) timing: A preceding head turn increases the head-fake effect in basketball. <i>PLoS ONE</i> , 2021, 16, e0251117.	2.5	7
16	The Head-Fake Effect in Basketball Is Based on the Processing of Head Orientation, but Not on Gaze Direction. <i>Psychology</i> , 2020, 11, 1493-1510.	0.5	7
17	Social cues can impact complex behavior unconsciously. <i>Scientific Reports</i> , 2020, 10, 21017.	3.3	6
18	Stimulating performance: A scoping review on transcranial electrical stimulation effects on olympic sports. <i>Psychology of Sport and Exercise</i> , 2022, 59, 102130.	2.1	5

#	ARTICLE	IF	CITATIONS
19	Effector-specific priming effects during action observation in combat sports. German Journal of Exercise and Sport Research, 2019, 49, 424-434.	1.2	3
20	Examining the Perceptual-Cognitive Mechanism of Deceptive Actions in Sports. Experimental Psychology, 2020, 67, 349-363.	0.7	3
21	Repeating head fakes in basketball: Temporal aspects affect the congruency sequence effect and the size of the head-fake effect.. Journal of Experimental Psychology: Applied, 2023, 29, 292-301.	1.2	1