

Wladimir Kirsch

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

414
citations

933447

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794594

19
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32
all docs

32
docs citations

32
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	Visual near space is scaled to parameters of current action plans.. Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 1313-1325.	0.9	58
2	Intentional binding is unrelated to action intention.. Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 378-385.	0.9	44
3	Moving further moves things further away in visual perception: position-based movement planning affects distance judgments. Experimental Brain Research, 2013, 226, 431-440.	1.5	43
4	Impact of action planning on spatial perception: Attention matters. Acta Psychologica, 2015, 156, 22-31.	1.5	37
5	Spatial action-effect binding. Attention, Perception, and Psychophysics, 2016, 78, 133-142.	1.3	31
6	Influence of Motor Planning on Distance Perception within the Peripersonal Space. PLoS ONE, 2012, 7, e34880.	2.5	28
7	Changes in the size of attentional focus modulate the apparent object's size. Vision Research, 2018, 153, 82-90.	1.4	25
8	Temporal binding as multisensory integration: Manipulating perceptual certainty of actions and their effects. Attention, Perception, and Psychophysics, 2021, 83, 3135-3145.	1.3	23
9	On the origin of body-related influences on visual perception.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1222-1237.	0.9	19
10	On perceptual biases in virtual object manipulation: Signal reliability and action relevance matter. Attention, Perception, and Psychophysics, 2019, 81, 2881-2889.	1.3	11
11	On Why Objects Appear Smaller in the Visual Periphery. Psychological Science, 2020, 31, 88-96.	3.3	11
12	The interplay of predictive and postdictive components of experienced selfhood. Consciousness and Cognition, 2020, 77, 102850.	1.5	11
13	The size of attentional focus modulates the perception of object location. Vision Research, 2021, 179, 1-8.	1.4	9
14	Impact of planned movement direction on judgments of visual locations. Psychological Research, 2014, 78, 705-720.	1.7	7
15	Multisensory integration in virtual interactions with distant objects. Scientific Reports, 2019, 9, 17362.	3.3	7
16	Spatial action-effect binding depends on type of action-effect transformation. Attention, Perception, and Psychophysics, 2020, 82, 2531-2543.	1.3	7
17	Hitting ability and perception of object's size: evidence for a negative relation. Attention, Perception, and Psychophysics, 2014, 76, 1752-1764.	1.3	6
18	On the origin of the Ebbinghaus illusion: The role of figural extent and spatial frequency of stimuli. Vision Research, 2021, 188, 193-201.	1.4	6

#	ARTICLE	IF	CITATIONS
19	Action affects perception through modulation of attention. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 2320-2330.	1.3	5
20	Impact of hand orientation on bimanual finger coordination in an eight-finger tapping task. <i>Human Movement Science</i> , 2012, 31, 1399-1408.	1.4	4
21	The paddle effect in the pong task is not due to blocking ability of the observer.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 1799-1804.	0.9	4
22	Action feedback affects the perception of action-related objects beyond actual action success. <i>Frontiers in Psychology</i> , 2014, 5, 17.	2.1	3
23	On the relevance of task instructions for the influence of action on perception. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 2625-2633.	1.3	3
24	Grasp planning for object manipulation without simulation of the object manipulation action.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 237-254.	0.9	3
25	Perceptual and behavioral adjustments after action inhibition. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1235-1242.	2.8	2
26	Impact of action planning on visual and body perception in a virtual grasping task. <i>Experimental Brain Research</i> , 2019, 237, 2431-2445.	1.5	2
27	Perceptual changes after learning of an arbitrary mapping between vision and hand movements. <i>Scientific Reports</i> , 2022, 12, .	3.3	2
28	Arm Movement as a Cue for the Estimation of Visual Location. <i>Perceptual and Motor Skills</i> , 2015, 121, 149-162.	1.3	1
29	Are Effects of Action on Perception Real? Evidence from Transformed Movements. <i>PLoS ONE</i> , 2016, 11, e0167993.	2.5	1
30	On the origin of the Roelofs and induced Roelofs effects. <i>Visual Cognition</i> , 2022, 30, 480-489.	1.6	1
31	Electrophysiological Indicators of Visuomotor Planning: Delay-Dependent Changes. <i>Perceptual and Motor Skills</i> , 2012, 115, 69-89.	1.3	0
32	Impact of proprioception on the perceived size and distance of external objects in a virtual action task. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1191-1201.	2.8	0