

Wladimir Kirsch

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

414
citations

933447

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g-index

32
all docs

32
docs citations

32
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	On the origin of the Roelofs and induced Roelofs effects. <i>Visual Cognition</i> , 2022, 30, 480-489.	1.6	1
2	Perceptual changes after learning of an arbitrary mapping between vision and hand movements. <i>Scientific Reports</i> , 2022, 12, .	3.3	2
3	The size of attentional focus modulates the perception of object location. <i>Vision Research</i> , 2021, 179, 1-8.	1.4	9
4	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
5	Action affects perception through modulation of attention. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 2320-2330.	1.3	5
6	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
7	Temporal binding as multisensory integration: Manipulating perceptual certainty of actions and their effects. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 3135-3145.	1.3	23
8	On the origin of the Ebbinghaus illusion: The role of figural extent and spatial frequency of stimuli. <i>Vision Research</i> , 2021, 188, 193-201.	1.4	6
9	On Why Objects Appear Smaller in the Visual Periphery. <i>Psychological Science</i> , 2020, 31, 88-96.	3.3	11
10	The interplay of predictive and postdictive components of experienced selfhood. <i>Consciousness and Cognition</i> , 2020, 77, 102850.	1.5	11
11	Spatial actionâ€“effect binding depends on type of actionâ€“effect transformation. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 2531-2543.	1.3	7
12	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
13	On perceptual biases in virtual object manipulation: Signal reliability and action relevance matter. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 2881-2889.	1.3	11
14	Multisensory integration in virtual interactions with distant objects. <i>Scientific Reports</i> , 2019, 9, 17362.	3.3	7
15	Intentional binding is unrelated to action intention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 378-385.	0.9	44
16	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
17	Changes in the size of attentional focus modulate the apparent objectâ€™s size. <i>Vision Research</i> , 2018, 153, 82-90.	1.4	25
18	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

#	ARTICLE	IF	CITATIONS
19	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
20	Spatial action-effect binding. Attention, Perception, and Psychophysics, 2016, 78, 133-142.	1.3	31
21	Are Effects of Action on Perception Real? Evidence from Transformed Movements. PLoS ONE, 2016, 11, e0167993.	2.5	1
22	Impact of action planning on spatial perception: Attention matters. Acta Psychologica, 2015, 156, 22-31.	1.5	37
23	Perceptual and behavioral adjustments after action inhibition. Psychonomic Bulletin and Review, 2015, 22, 1235-1242.	2.8	2
24	Arm Movement as a Cue for the Estimation of Visual Location. Perceptual and Motor Skills, 2015, 121, 149-162.	1.3	1
25	Action feedback affects the perception of action-related objects beyond actual action success. Frontiers in Psychology, 2014, 5, 17.	2.1	3
26	Impact of planned movement direction on judgments of visual locations. Psychological Research, 2014, 78, 705-720.	1.7	7
27	Hitting ability and perception of object's size: evidence for a negative relation. Attention, Perception, and Psychophysics, 2014, 76, 1752-1764.	1.3	6
28	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
29	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
30	Electrophysiological Indicators of Visuomotor Planning: Delay-Dependent Changes. Perceptual and Motor Skills, 2012, 115, 69-89.	1.3	0
31	Impact of hand orientation on bimanual finger coordination in an eight-finger tapping task. Human Movement Science, 2012, 31, 1399-1408.	1.4	4
32	Influence of Motor Planning on Distance Perception within the Peripersonal Space. PLoS ONE, 2012, 7, e34880.	2.5	28