

The Simon effect of spatial words in eye movements: Co- horizontal effects and of eye and finger responses

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Valence and vertical space: Saccade trajectory deviations reveal metaphorical spatial activation. <i>Visual Cognition</i> , 2013, 21, 628-646.	1.6	36
2	Behavioral and neural interaction between spatial inhibition of return and the Simon effect. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 572.	2.0	11
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4	Remember down, look down, read up: Does a word modulate eye trajectory away from remembered location?. <i>Cognitive Processing</i> , 2015, 16, 259-263.	1.4	7
5	Towards cognitively grounded gaze-controlled interfaces. <i>Personal and Ubiquitous Computing</i> , 2016, 20, 1035-1047.	2.8	7
6	How different location modes influence responses in a Simon-like task. <i>Psychological Research</i> , 2017, 81, 1125-1134.	1.7	7
7	Task-dependent motor representations evoked by spatial words: Implications for embodied accounts of word meaning. <i>Journal of Memory and Language</i> , 2017, 92, 158-169.	2.1	9
8	The location-, word-, and arrow-based Simon effects: An ex-Gaussian analysis. <i>Memory and Cognition</i> , 2018, 46, 497-506.	1.6	13
9	Visual versus auditory Simon effect: A behavioural and physiological investigation. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 917-930.	1.1	17
10	Grounded cognition: Comparing Language-Space interactions in first language and second language. <i>Applied Psycholinguistics</i> , 2018, 39, 437-459.	1.1	16
11	How different direct association routes influence the indirect route in the same Simon-like task. <i>Psychological Research</i> , 2019, 83, 1733-1748.	1.7	7
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14	The Simon Effect With Saccadic Eye Movements. <i>Experimental Psychology</i> , 2016, 63, 107-116.	0.7	9
15	One model fits all: Explaining many aspects of number comparison within a single coherent model-A random walk account. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 1957-1971.	0.9	7
16	An Investigation of Spatial Stimulus-Response Compatibility Effects Based on German Particles. <i>Experimental Psychology</i> , 2018, 65, 201-209.	0.7	1
17	How dynamic information layout in GIS interface affects users' search performance: integrating visual motion cognition into map information design. <i>Behaviour and Information Technology</i> , 2023, 42, 1686-1703.	4.0	2
18	Gaze estimation in videoconferencing settings. <i>Computers in Human Behavior</i> , 2023, 139, 107517.	8.5	2

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19	Experiential traces first: Does holding a location in visuospatial working memory affect the processing of space-associated words?. Memory and Cognition, 0, , .	1.6	0