

Sami R Yousif

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

151
citations

1307594

7
h-index

1281871

11
g-index

25
all docs

25
docs citations

25
times ranked

78
citing authors

#	ARTICLE	IF	CITATIONS
1	Do children estimate area using an "Additive" Area Heuristic?. <i>Developmental Science</i> , 2022, , .	2.4	1
2	Understanding "Why": How Implicit Questions Shape Explanation Preferences. <i>Cognitive Science</i> , 2022, 46, e13091.	1.7	6
3	Says who? Children consider informants'™ sources when deciding whom to believe.. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 2481-2493.	2.1	2
4	Quantity perception: The forest and the trees. <i>Cognition</i> , 2022, , 105074.	2.2	0
5	The Shape of Space: Evidence for Spontaneous but Flexible Use of Polar Coordinates in Visuospatial Representations. <i>Psychological Science</i> , 2021, 32, 573-586.	3.3	4
6	Spatial "numerical" associations from a novel paradigm support the mental number line account. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1829-1840.	1.1	4
7	A Ubiquitous Illusion of Volume: Are Impressions of 3D Volume Captured by an "Additive Heuristic"?. <i>Perception</i> , 2021, 50, 462-469.	1.2	4
8	Visual memorability in the absence of semantic content. <i>Cognition</i> , 2021, 212, 104714.	2.2	14
9	How We See Area and Why It Matters. <i>Trends in Cognitive Sciences</i> , 2021, 25, 554-557.	7.8	9
10	Using space to remember: Short-term spatial structure spontaneously improves working memory. <i>Cognition</i> , 2021, 214, 104748.	2.2	6
11	Motive on the mind: Explanatory preferences at multiple stages of the legal-investigative process. <i>Cognition</i> , 2021, 217, 104892.	2.2	1
12	Numerosity, area-osity, object-osity? Oh my. <i>Behavioral and Brain Sciences</i> , 2021, 44, e203.	0.7	0
13	Area, not number, dominates estimates of visual quantities. <i>Scientific Reports</i> , 2020, 10, 13407.	3.3	16
14	Judgments of spatial extent are fundamentally illusory: "Additive-area"™ provides the best explanation. <i>Cognition</i> , 2020, 205, 104439.	2.2	9
15	Systematic angular biases in the representation of visual space. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3124-3143.	1.3	5
16	The Illusion of Consensus: A Failure to Distinguish Between True and False Consensus. <i>Psychological Science</i> , 2019, 30, 1195-1204.	3.3	23
17	The one-is-more illusion: Sets of discrete objects appear less extended than equivalent continuous entities in both space and time. <i>Cognition</i> , 2019, 185, 121-130.	2.2	10
18	The Additive-Area Heuristic: An Efficient but Illusory Means of Visual Area Approximation. <i>Psychological Science</i> , 2019, 30, 495-503.	3.3	20

#	ARTICLE	IF	CITATIONS
19	Systematic biases in the representation of visual space. <i>Journal of Vision</i> , 2019, 19, 202b.	0.3	0
20	Image memorability is driven by visual and conceptual distinctiveness. <i>Journal of Vision</i> , 2019, 19, 290c.	0.3	0
21	The origin of spatial biases: Memory, perception, or action?. <i>Journal of Vision</i> , 2018, 18, 1324.	0.3	0
22	Visual memorability in the absence of semantic content. <i>Journal of Vision</i> , 2018, 18, 1302.	0.3	2
23	Are all geometric cues created equal? Children's use of distance and length for reorientation. <i>Cognitive Development</i> , 2017, 43, 159-169.	1.3	13
24	The one-is-more illusion: Sets of discrete objects appear less extended than equivalent continuous entities in both space and time. <i>Journal of Vision</i> , 2017, 17, 1387.	0.3	0
25	Teleology beyond explanation. <i>Mind and Language</i> , 0, , .	2.3	2