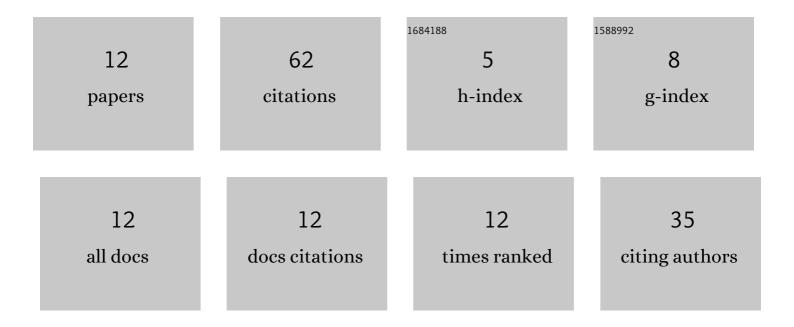
## Hu Saisai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2529053/publications.pdf Version: 2024-02-01



ΗΠ ΣΛΙΣΛΙ

#	Article	IF	CITATIONS
1	Attentional spreading in object-based attention: The roles of target–object integration and target presentation time. Attention, Perception, and Psychophysics, 2013, 75, 876-887.	1.3	13
2	Strength of object representation: its key role in object-based attention for determining the competition result between Gestalt and top-down objects. Attention, Perception, and Psychophysics, 2015, 77, 2284-2292.	1.3	9
3	The impact of monetary stimuli on objectâ€based attention. British Journal of Psychology, 2020, 111, 460-472.	2.3	9
4	The influence of object similarity on real object-based attention: The disassociation of perceptual and semantic similarity. Acta Psychologica, 2020, 205, 103046.	1.5	8
5	Lexical- and perceptual-based object effects in the two-rectangle cueing paradigm. Acta Psychologica, 2011, 138, 397-404.	1.5	7
6	The modulation of object-based attentional selection by facial expressions. Quarterly Journal of Experimental Psychology, 2021, 74, 1244-1256.	1.1	5
7	Are you looking at me? Impact of eye contact on object-based attention Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 765-773.	0.9	5
8	Wholist–analytic cognitive styles modulate object-based attentional selection. Quarterly Journal of Experimental Psychology, 2020, 73, 1596-1604.	1.1	4
9	Different temporal dynamics of object-based attentional allocation for reward and non-reward objects. Journal of Vision, 2020, 20, 17.	0.3	2
10	The role of inhibitory control in animacy effect: evidence from retrieval practice tasks. Journal of Pacific Rim Psychology, 2019, 13, e26.	1.7	0
11	The impact of semantic matching on the additive effects of object-based attentional selection. Current Psychology, 0, , 1.	2.8	0
12	Neutral animals matter: Animacy modulates object-based attentional allocation. Quarterly Journal of Experimental Psychology, 2023, 76, 583-595.	1.1	0