

# Tal Makovski Makovski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5588016/publications.pdf>

Version: 2024-02-01

42  
papers

1,534  
citations

361413

20  
h-index

330143

37  
g-index

49  
all docs

49  
docs citations

49  
times ranked

1378  
citing authors

#	ARTICLE	IF	CITATIONS
1	Meaningful stimuli inflate the role of proactive interference in visual working memory. <i>Memory and Cognition</i> , 2022, 50, 1157-1168.	1.6	4
2	Preparing for the Worst: Attention is Enhanced Prior to Any Upcoming Emotional or Neutral Stimulus. <i>Psychological Science</i> , 2021, 32, 256-266.	3.3	0
3	The locus of proactive interference in visual working memory.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2021, 47, 704-715.	0.9	2
4	A Metacognitive Perspective of Visual Working Memory With Rich Complex Objects. <i>Frontiers in Psychology</i> , 2020, 11, 179.	2.1	15
5	How does a threatening stimulus affect the memory of the display?. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 676-687.	1.1	4
6	Bridging the gap between visual temporary memory and working memory: The role of stimuli distinctiveness.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 1258-1269.	0.9	10
7	The effect of working memory maintenance on long-term memory. <i>Memory and Cognition</i> , 2019, 47, 749-763.	1.6	29
8	Preparing for distraction: Attention is enhanced prior to the presentation of distractors.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 221-236.	2.1	12
9	Grab that face, hammer, or line: No effect of hands position on visual memory.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 936-950.	0.9	2
10	Meaning in learning: Contextual cueing relies on objects'™ visual features and not on objects'™ meaning. <i>Memory and Cognition</i> , 2018, 46, 58-67.	1.6	12
11	Testing effects in visual short-term memory: The case of an object's size. <i>Memory and Cognition</i> , 2018, 46, 1136-1148.	1.6	0
12	Learning "What" and "Where" in Visual Search. <i>Japanese Psychological Research</i> , 2017, 59, 133-143.	1.1	4
13	The open-object illusion: size perception is greatly influenced by object boundaries. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1282-1289.	1.3	4
14	Does proactive interference play a significant role in visual working memory tasks?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 1664-1672.	0.9	11
15	What is the context of contextual cueing?. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 1982-1988.	2.8	20
16	Attention and memory protection: Interactions between retrospective attention cueing and interference. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 1735-1743.	1.1	47
17	"What" and "Where" in Visual Context Learning. <i>Journal of Vision</i> , 2015, 15, 1294.	0.3	0
18	Early and late selection: effects of load, dilution and salience. <i>Frontiers in Psychology</i> , 2014, 5, 248.	2.1	3

#	ARTICLE	IF	CITATIONS
19	Stimulating occipital cortex enhances visual working memory consolidation. Behavioural Brain Research, 2014, 275, 84-87.	2.2	30
20	The role of motor response in implicit encoding: Evidence from intertrial priming in pop-out search. Vision Research, 2013, 93, 80-87.	1.4	15
21	How do observer's responses affect visual long-term memory?. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 1097-1105.	0.9	24
22	The role of motor response in implicit encoding: evidence from intertrial priming in pop-out search. Vision Research, 2013, 93, 80-7.	1.4	7
23	Selection of events in time enhances activity throughout early visual cortex. Journal of Neurophysiology, 2012, 108, 3239-3252.	1.8	36
24	White bear everywhere: Exploring the boundaries of the attentional white bear phenomenon. Attention, Perception, and Psychophysics, 2012, 74, 661-673.	1.3	19
25	Are multiple visual short-term memory storages necessary to explain the retro-cue effect?. Psychonomic Bulletin and Review, 2012, 19, 470-476.	2.8	44
26	Attending to unrelated targets boosts short-term memory for color arrays. Neuropsychologia, 2011, 49, 1498-1505.	1.6	28
27	The visual attractor illusion. Journal of Vision, 2011, 10, 1-1.	0.3	161
28	Investigating the Role of Response in Spatial Context Learning. Quarterly Journal of Experimental Psychology, 2011, 64, 1563-1579.	1.1	15
29	Method matters: Systematic effects of testing procedure on visual working memory sensitivity.. Journal of Experimental Psychology: Learning Memory and Cognition, 2010, 36, 1466-1479.	0.9	42
30	Contextual cost: When a visual-search target is not where it should be. Quarterly Journal of Experimental Psychology, 2010, 63, 216-225.	1.1	47
31	Sleep and rest facilitate implicit memory in a visual search task. Vision Research, 2009, 49, 2557-2565.	1.4	58
32	Feature binding in attentive tracking of distinct objects. Visual Cognition, 2009, 17, 180-194.	1.6	74
33	The role of visual working memory in attentive tracking of unique objects.. Journal of Experimental Psychology: Human Perception and Performance, 2009, 35, 1687-1697.	0.9	65
34	Proactive interference from items previously stored in visual working memory. Memory and Cognition, 2008, 36, 43-52.	1.6	90
35	Indirect assessment of visual working memory for simple and complex objects. Memory and Cognition, 2008, 36, 1132-1143.	1.6	15
36	Visual working memory for line orientations and face identities. Perception & Psychophysics, 2008, 70, 1581-1591.	2.3	37

#	ARTICLE	IF	CITATIONS
37	Orienting attention in visual working memory reduces interference from memory probes.. Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 369-380.	0.9	214
38	Visual Learning in Multiple-Object Tracking. PLoS ONE, 2008, 3, e2228.	2.5	30
39	Attention Dependency in Implicit Learning of Repeated Search Context. Quarterly Journal of Experimental Psychology, 2007, 60, 1321-1328.	1.1	27
40	Distributing versus focusing attention in visual short-term memory. Psychonomic Bulletin and Review, 2007, 14, 1072-1078.	2.8	164
41	The attentional white bear phenomenon: The mandatory allocation of attention to expected distractor locations.. Journal of Experimental Psychology: Human Perception and Performance, 2006, 32, 351-363.	0.9	67
42	Interference from filled delays on visual change detection. Journal of Vision, 2006, 6, 11.	0.3	46