

# Ada Kritikos

## List of Publications by Year in descending order

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44  
papers

773  
citations

567281

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526287

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46  
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docs citations

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times ranked

884  
citing authors

#	ARTICLE	IF	CITATIONS
1	Implicit expectation modulates multisensory perception. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 915.	1.3	0
2	Enhanced early ERP responses to looming angry faces. <i>Biological Psychology</i> , 2022, 170, 108308.	2.2	4
3	Self-bias effect: movement initiation to self-owned property is speeded for both approach and avoidance actions. <i>Psychological Research</i> , 2021, 85, 1391-1406.	1.7	5
4	The Lightness/Pitch Crossmodal Correspondence Modulates the Rubin Face/Vase Perception. <i>Multisensory Research</i> , 2021, 34, 763-783.	1.1	3
5	Biological motion and animacy belief induce similar effects on involuntary shifts of attention. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 1099-1111.	1.3	1
6	To have and to hold: embodied ownership is established in early childhood. <i>Experimental Brain Research</i> , 2020, 238, 355-367.	1.5	4
7	A Facilitatory Effect of Perceptual Incongruity on Target-Source Matching in Pictorial Metaphors of Chinese Advertising: EEG Evidence. <i>Advances in Cognitive Psychology</i> , 2020, 16, 1-12.	0.5	3
8	Temporal dynamics of a perceptual decision. <i>Journal of Vision</i> , 2019, 19, 7.	0.3	4
9	Interfering ACE on comprehending embodied meaning in action-related Chinese counterfactual sentences. <i>Language and Cognition</i> , 2019, 11, 479-498.	0.6	1
10	Lightness/pitch and elevation/pitch crossmodal correspondences are low-level sensory effects. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 1609-1623.	1.3	6
11	Handedness modulates proprioceptive drift in the rubber hand illusion. <i>Experimental Brain Research</i> , 2019, 237, 351-361.	1.5	18
12	Top-down attentional factors modulate action priming in reach-to-grasp action. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1589-1600.	1.1	1
13	Grasping remaps the distribution of visuospatial attention and enhances competing action activation. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1892-1908.	1.1	1
14	Pictures of disgusting foods and disgusted facial expressions suppress the tongue motor cortex. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 352-362.	3.0	33
15	Enhanced integration of multisensory body information by proximity to "habitual action space". <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 770-782.	0.9	8
16	Handedness and Graspability Modify Shifts of Visuospatial Attention to Near-Hand Objects. <i>PLoS ONE</i> , 2017, 12, e0170542.	2.5	12
17	Culture modulates implicit ownership-induced self-bias in memory. <i>Cognition</i> , 2016, 153, 89-98.	2.2	33
18	Top-down control and directed attention in self-reference effects: Goal-directed movements and the SAN. <i>Cognitive Neuroscience</i> , 2016, 7, 25-27.	1.4	0

#	ARTICLE	IF	CITATIONS
19	Object ownership and action: the influence of social context and choice on the physical manipulation of personal property. <i>Experimental Brain Research</i> , 2014, 232, 3749-3761.	1.5	29
20	Higher-order cognitive factors affect subjective but not proprioceptive aspects of self-representation in the rubber hand illusion. <i>Consciousness and Cognition</i> , 2014, 26, 74-89.	1.5	16
21	Self-generated cognitive fluency as an alternative route to preference formation. <i>Consciousness and Cognition</i> , 2013, 22, 47-52.	1.5	10
22	“Gaze leading” Initiating simulated joint attention influences eye movements and choice behavior.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 76-92.	2.1	70
23	Reward and punishment: investigating cortico-bulbar excitability to disclose the value of goods. <i>Frontiers in Psychology</i> , 2013, 4, 39.	2.1	4
24	Mountain High, Valley Low: Direction-Specific Effects of Articulation on Reaching. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 39-54.	1.1	11
25	Event coding and motor priming: how attentional modulation may influence binding across action properties. <i>Experimental Brain Research</i> , 2012, 219, 139-150.	1.5	4
26	Interpreting actions: The goal behind mirror neuron function. <i>Brain Research Reviews</i> , 2011, 67, 260-267.	9.0	34
27	Grasping the concept of personal property. <i>Cognition</i> , 2011, 119, 430-437.	2.2	72
28	Brief Report: Perceptual Load and the Autism Spectrum in Typically Developed Individuals. <i>Journal of Autism and Developmental Disorders</i> , 2011, 41, 1573-1578.	2.7	51
29	A direct link between gaze perception and social attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 634-644.	0.9	39
30	How Frontoparietal Brain Regions Mediate Imitative and Complementary Actions: An fMRI Study. <i>PLoS ONE</i> , 2011, 6, e26945.	2.5	26
31	Placing actions in context: motor facilitation following observation of identical and non-identical manual acts. <i>Experimental Brain Research</i> , 2010, 201, 743-751.	1.5	47
32	Comparative study of the cognitive performance of Greek Australian and Greek national elderly: Implications for neuropsychological practice. <i>Australian Psychologist</i> , 2009, 44, 27-39.	1.6	16
33	Facilitation of Responses to Degraded Targets by Non-Degraded Distractors. <i>Perception</i> , 2009, 38, 1749-1766.	1.2	1
34	Line Segments and Corners of Distractors are Equally Important in Causing Interference. <i>Perception</i> , 2009, 38, 664-678.	1.2	1
35	Visual and tactile integration in action comprehension and execution. <i>Brain Research</i> , 2008, 1242, 73-86.	2.2	6
36	Temporal Dissociation Between Distractors and Targets: The Impact of Residual Distractor Processing on Target Responses. <i>Journal of Motor Behavior</i> , 2008, 40, 29-42.	0.9	6

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37	The impact of Degraded distractors on (Nondegraded) target identification. <i>Experimental Brain Research</i> , 2007, 183, 159-170.	1.5	2
38	Anarchic hand syndrome: Bimanual coordination and sensitivity to irrelevant information in unimanual reaches. <i>Cognitive Brain Research</i> , 2005, 24, 634-647.	3.0	24
39	Prism Adaptation and Spatial Attention: A Study of Visual Search in Normals and Patients with Unilateral Neglect. <i>Cortex</i> , 2004, 40, 703-721.	2.4	77
40	Tactile interference in visually guided reach-to-grasp movements. <i>Experimental Brain Research</i> , 2002, 144, 1-7.	1.5	12
41	Modulation of reach-to-grasp parameters: semantic category, volumetric properties and distractor interference?. <i>Experimental Brain Research</i> , 2001, 138, 54-61.	1.5	10
42	Human inferior parietal cortex â€œprogramsâ€™ the action class of grasping. <i>Cognitive Systems Research</i> , 2000, 1, 89-97.	2.7	18
43	Modulation of unilateral neglect as a function of direction of object motion. <i>NeuroReport</i> , 1999, 10, 1041-1047.	1.2	12
44	Effects of norepinephrine infused in the paraventricular hypothalamus on energy expenditure in the rat. <i>Brain Research</i> , 1989, 487, 79-88.	2.2	36