

Giovanni Galfano

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/156560/publications.pdf>

Version: 2024-02-01

64
papers

2,214
citations

236612

25
h-index

233125

45
g-index

64
all docs

64
docs citations

64
times ranked

1715
citing authors

#	ARTICLE	IF	CITATIONS
1	Color, form and luminance capture attention in visual search. <i>Vision Research</i> , 2000, 40, 1639-1643.	0.7	156
2	Social status gates social attention in humans. <i>Biology Letters</i> , 2012, 8, 450-452.	1.0	137
3	Number magnitude orients attention, but not against one's will. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 869-874.	1.4	122
4	Social modulators of gaze-mediated orienting of attention: A review. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 833-855.	1.4	104
5	Attentional capture by color without any relevant attentional set. <i>Perception & Psychophysics</i> , 2001, 63, 286-297.	2.3	98
6	Assessing the effects of tDCS over a delayed response inhibition task by targeting the right inferior frontal gyrus and right dorsolateral prefrontal cortex. <i>Experimental Brain Research</i> , 2015, 233, 2283-2290.	0.7	98
7	Automatic and voluntary focusing of attention. <i>Perception & Psychophysics</i> , 2000, 62, 935-952.	2.3	79
8	Inhibition of return in microsaccades. <i>Experimental Brain Research</i> , 2004, 159, 400-404.	0.7	79
9	Eye gaze cannot be ignored (but neither can arrows). <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 1895-1910.	0.6	75
10	Human Memory Retrieval and Inhibitory Control in the Brain: Beyond Correlational Evidence. <i>Journal of Neuroscience</i> , 2014, 34, 6606-6610.	1.7	70
11	Racial Group Membership Is Associated to Gaze-Mediated Orienting in Italy. <i>PLoS ONE</i> , 2011, 6, e25608.	1.1	69
12	Space-independent modality-driven attentional capture in auditory, tactile and visual systems. <i>Experimental Brain Research</i> , 2004, 155, 301-310.	0.7	68
13	Automatic Activation of Multiplication Facts: Evidence from the Nodes Adjacent to the Product. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2003, 56, 31-61.	2.3	67
14	Nonspatial attentional shifts between audition and vision. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2002, 28, 628-639.	0.7	58
15	Electrophysiological correlates of stimulus-driven multiplication facts retrieval. <i>Neuropsychologia</i> , 2004, 42, 1370-1382.	0.7	56
16	Temporal Dynamics Underlying the Modulation of Social Status on Social Attention. <i>PLoS ONE</i> , 2014, 9, e93139.	1.1	54
17	Nonspatial attentional shifts between audition and vision. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2002, 28, 628-39.	0.7	49
18	Is social attention impaired in schizophrenia? Gaze, but not pointing gestures, is associated with spatial attention deficits. <i>Neuropsychology</i> , 2013, 27, 608-613.	1.0	48

#	ARTICLE	IF	CITATIONS
19	Working memory load modulates microsaccadic rate. <i>Journal of Vision</i> , 2017, 17, 6.	0.1	44
20	Stimulus-Driven Attentional Capture: An Empirical Comparison of Display-Size and Distance Methods. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2004, 57, 297-324.	2.3	42
21	Event-related brain potentials uncover activation dynamics in the lexicon of multiplication facts. <i>Cortex</i> , 2009, 45, 1167-1177.	1.1	38
22	Microsaccadic response during inhibition of return in a target-to-target paradigm. <i>Vision Research</i> , 2007, 47, 428-436.	0.7	35
23	Capacity and contextual constraints on product activation: Evidence from task-irrelevant fact retrieval. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2004, 57, 1485-1512.	2.3	34
24	Reorienting of spatial attention in gaze cuing is reflected in N2pc. <i>Social Neuroscience</i> , 2011, 6, 257-269.	0.7	34
25	The Impact of Same- and Other-Race Gaze Distractors on the Control of Saccadic Eye Movements. <i>Perception</i> , 2015, 44, 1020-1028.	0.5	31
26	TDCS over the right inferior frontal gyrus disrupts control of interference in memory: A retrieval-induced forgetting study. <i>Neurobiology of Learning and Memory</i> , 2017, 144, 114-130.	1.0	30
27	The politics of attention contextualized: gaze but not arrow cuing of attention is moderated by political temperament. <i>Cognitive Processing</i> , 2015, 16, 309-314.	0.7	27
28	Long-lasting capture of tactile attention by body shadows. <i>Experimental Brain Research</i> , 2005, 166, 518-527.	0.7	24
29	Bidirectional links in the network of multiplication facts. <i>Psychological Research</i> , 2006, 70, 32-42.	1.0	24
30	Attention holding elicited by direct-gaze faces is reflected in saccadic peak velocity. <i>Experimental Brain Research</i> , 2017, 235, 3319-3332.	0.7	24
31	Self-related shapes can hold the eyes. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2249-2260.	0.6	24
32	Microsaccadic rate and pupil size dynamics in pro-/anti-saccade preparation: the impact of intermixed vs. blocked trial administration. <i>Psychological Research</i> , 2020, 84, 1320-1332.	1.0	24
33	The appeal of the devil's eye: social evaluation affects social attention. <i>Cognitive Processing</i> , 2017, 18, 97-103.	0.7	22
34	Trajectories of social vision: Eye contact increases saccadic curvature. <i>Visual Cognition</i> , 2017, 25, 358-365.	0.9	20
35	Neurophysiological markers of retrieval-induced forgetting in multiplication fact retrieval. <i>Psychophysiology</i> , 2011, 48, 1681-1691.	1.2	19
36	Altered orienting of attention in anorexia nervosa. <i>Psychiatry Research</i> , 2015, 229, 318-325.	1.7	18

#	ARTICLE	IF	CITATIONS
37	Social attention across borders: A cross-cultural investigation of gaze cueing elicited by same- and other-ethnicity faces. <i>British Journal of Psychology</i> , 2021, 112, 741-762.	1.2	17
38	Eye contact boosts the reflexive component of overt gaze following. <i>Scientific Reports</i> , 2020, 10, 4777.	1.6	17
39	Early saccade planning cannot override oculomotor interference elicited by gaze and arrow distractors. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 990-997.	1.4	17
40	Self-attributed body-shadows modulate tactile attention. <i>Cognition</i> , 2007, 104, 73-88.	1.1	15
41	Increased gaze cueing of attention during COVID-19 lockdown. <i>iScience</i> , 2021, 24, 103283.	1.9	15
42	Face Masks Do Not Alter Gaze Cueing of Attention: Evidence From the COVID-19 Pandemic. <i>i-Perception</i> , 2021, 12, 204166952110584.	0.8	14
43	Dissociation between arithmetic relatedness and distance effects is modulated by task properties: An ERP study comparing explicit vs. implicit arithmetic processing. <i>Biological Psychology</i> , 2014, 103, 305-316.	1.1	13
44	Attentional Guidance from Multiple Working Memory Representations: Evidence from Eye Movements. <i>Scientific Reports</i> , 2018, 8, 13876.	1.6	13
45	Breaking Ranks: Space and Number May March to the Beat of a Different Drum. <i>Cortex</i> , 2006, 42, 1124-1127.	1.1	10
46	Altered social attention in anorexia nervosa during real social interaction. <i>Scientific Reports</i> , 2016, 6, 23311.	1.6	10
47	Stereotype Knowledge and Endorsement in Schizophrenia. <i>Psychopathology</i> , 2017, 50, 342-346.	1.1	9
48	Word position affects stimulus recognition: Evidence for early ERP short-term plastic modulation. <i>International Journal of Psychophysiology</i> , 2011, 82, 217-224.	0.5	6
49	The multisensory body revealed through its cast shadows. <i>Frontiers in Psychology</i> , 2015, 6, 666.	1.1	6
50	Bilingualism and Cognitive Arithmetic. , 2007, , 153-174.		6
51	Change detection evokes a Simon-like effect. <i>Acta Psychologica</i> , 2008, 127, 186-196.	0.7	5
52	Suppression of Competing Memories in Substance-Related and Addictive Disorders. <i>Clinical Psychological Science</i> , 2017, 5, 410-417.	2.4	5
53	Testing the transdiagnostic hypothesis of inhibitory control deficits in addictions: An experimental study on gambling disorder. <i>Journal of Behavioral Addictions</i> , 2020, 9, 339-346.	1.9	5
54	From body shadows to bodily attention: Automatic orienting of tactile attention driven by cast shadows. <i>Consciousness and Cognition</i> , 2014, 29, 56-67.	0.8	4

#	ARTICLE	IF	CITATIONS
55	Gaze cuing of attention in snake phobic women: the influence of facial expression. <i>Frontiers in Psychology</i> , 2015, 6, 454.	1.1	4
56	Space-based and object-centered gaze cuing of attention in right hemisphere-damaged patients. <i>Frontiers in Psychology</i> , 2015, 6, 1119.	1.1	4
57	Control over interfering memories in eating disorders. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2018, 40, 30-44.	0.8	4
58	Cross-cultural asymmetries in oculomotor interference elicited by gaze distractors belonging to Asian and White faces. <i>Scientific Reports</i> , 2021, 11, 20410.	1.6	4
59	Decision-making competence in schizophrenia. <i>Schizophrenia Research</i> , 2020, 215, 457-459.	1.1	3
60	Anticipation of cognitive conflict is reflected in microsaccades: Evidence from a cued-flanker task. <i>Journal of Eye Movement Research</i> , 2020, 12, .	0.5	3
61	Can attitude similarity shape social inhibition of return?. <i>Visual Cognition</i> , 2021, 29, 463-474.	0.9	2
62	Comparing Different Methods for Multiple Testing in Reaction Time Data. <i>Journal of Modern Applied Statistical Methods</i> , 2008, 7, 120-139.	0.2	2
63	Seeing the brain through the architect's eyes: A rejoinder to Gevers and Notebaert. <i>Cognitive Neuropsychology</i> , 2008, 25, 122-124.	0.4	0
64	Working memory load is reflected in the frequency of microsaccades. <i>Journal of Vision</i> , 2017, 17, 24.	0.1	0