Vincent Di Lollo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7753496/publications.pdf

Version: 2024-02-01

331670 197818 2,971 51 21 49 h-index citations g-index papers 51 51 51 1486 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Competition for consciousness among visual events: The psychophysics of reentrant visual processes Journal of Experimental Psychology: General, 2000, 129, 481-507.	2.1	670
2	Temporal integration in visual memory Journal of Experimental Psychology: General, 1980, 109, 75-97.	2.1	420
3	The attentional blink: Resource depletion or temporary loss of control?. Psychological Research, 2005, 69, 191-200.	1.7	384
4	Attentional switching in spatial and nonspatial domains: Evidence from the attentional blink Psychological Bulletin, 1999, 125, 458-469.	6.1	247
5	New objects dominate luminance transients in setting attentional priority Journal of Experimental Psychology: Human Perception and Performance, 2001, 27, 1287-1302.	0.9	104
6	On the electrophysiological evidence for the capture of visual attention Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 849-860.	0.9	86
7	Visual masking plays two roles in the attentional blink. Perception & Psychophysics, 1999, 61, 1436-1448.	2.3	82
8	The attentional blink with targets in different spatial locations. Psychonomic Bulletin and Review, 1999, 6, 432-436.	2.8	80
9	Rapid serial visual distraction: Task-irrelevant items can produce an attentional blink. Perception & Psychophysics, 2004, 66, 1418-1432.	2.3	70
10	The attentional blink is not a unitary phenomenon. Psychological Research, 2006, 70, 405-413.	1.7	59
11	Age-related changes in rate of visual information processing Journal of Experimental Psychology: Human Perception and Performance, 1982, 8, 225-237.	0.9	57
12	Task switching mediates the attentional blink even without backward masking. Perception & Psychophysics, 2003, 65, 339-351.	2.3	57
13	The flexible focus: Whether spatial attention is unitary or divided depends on observer goals Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 465-470.	0.9	57
14	Suppression of visible persistence as a function of spatial separation between inducing stimuli. Perception & Psychophysics, 1987, 41, 345-354.	2.3	55
15	Hemispheric symmetry in duration of visible persistence. Perception & Psychophysics, 1981, 29, 21-25.	2.3	34
16	Ignorance is bliss: The role of observer expectation in dynamic spatial tuning of the attentional focus. Perception & Psychophysics, 2007, 69, 1162-1174.	2.3	34
17	Decoupling Stimulus Duration From Brightness in Metacontrast Masking: Data and Models Journal of Experimental Psychology: Human Perception and Performance, 2004, 30, 733-745.	0.9	32
18	Contrast effects in the judgment of lifted weights Journal of Experimental Psychology, 1964, 68, 383-387.	1.5	27

#	Article	IF	Citations
19	Response latencies to the onset and offset of visual stimuli. Perception & Psychophysics, 2000, 62, 218-225.	2.3	26
20	Relative blindsight arises from a criterion confound in metacontrast masking: Implications for theories of consciousness. Consciousness and Cognition, 2012, 21, 307-314.	1.5	26
21	The root cause of the attentional blink: First-target processing or disruption of input control?. Attention, Perception, and Psychophysics, 2012, 74, 1606-1622.	1.3	26
22	Effects of display luminance, stimulus meaningfulness, and probe duration on visible and schematic persistence Canadian Journal of Psychology, 1991, 45, 54-74.	0.8	25
23	Separating visible persistence from retinal afterimages. Perception & Psychophysics, 1988, 44, 363-368.	2.3	21
24	Perception of temporal order is impaired during the time course of the attentional blink Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 402-413.	0.9	21
25	Effects of apparent pain in others on observer's reaction time Journal of Personality and Social Psychology, 1965, 2, 573-575.	2.8	19
26	Temporal integration following intensification of long-lasting visual displays. Vision Research, 1983, 23, 677-687.	1.4	19
27	On the time course of attentional focusing in older adults. Psychological Research, 2015, 79, 28-41.	1.7	19
28	A model of visible persistence and temporal integration. Spatial Vision, 1988, 3, 293-304.	1.4	18
29	When can spatial attention be deployed in the form of an annulus?. Attention, Perception, and Psychophysics, 2015, 77, 413-422.	1.3	17
30	Response force as a function of amount of reinforcement Journal of Experimental Psychology, 1965, 70, 27-31.	1.5	16
31	Direct estimates of processing delays in the attentional blink. Psychological Research, 2000, 63, 192-198.	1.7	16
32	Attentional involvement in subitizing: Questioning the preattentive hypothesis. Visual Cognition, 2008, 16, 474-485.	1.6	16
33	Judgmental contrast effects in relation to range of stimulus values Journal of Experimental Psychology, 1969, 81, 421-427.	1.5	15
34	Perceptual interference between spatially separate sequential displays Canadian Journal of Psychology, 1983, 37, 414-428.	0.8	15
35	Are spatial selection and identity extraction separable when attention is controlled endogenously?. Attention, Perception, and Psychophysics, 2009, 71, 1233-1240.	1.3	14
36	The sparing is far from spurious: Reevaluating within-trial contingency effects in the attentional blink Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 396-408.	0.9	12

#	Article	IF	CITATIONS
37	On the relation between metacontrast masking and suppression of visible persistence Journal of Experimental Psychology: Human Perception and Performance, 1990, 16, 381-390.	0.9	11
38	The exogenous and endogenous control of attentional focusing. Psychological Research, 2019, 83, 989-1006.	1.7	9
39	Variations in fluid intake following shifts between water and saccharin solution. Learning and Behavior, 1970, 18, 55-56.	0.6	8
40	The time required for perceptual (nonmotoric) processing in IOR. Psychonomic Bulletin and Review, 2007, 14, 327-331.	2.8	8
41	On the role of intervening distractors in the attentional blink. Attention, Perception, and Psychophysics, 2011, 73, 42-52.	1.3	8
42	Lateral Masking as a Determinant of Global Dominance. Perception, 1992, 21, 705-716.	1.2	7
43	On the labile memory buffer in the attentional blink: Masking the T2 representation by onset transients mediates the AB Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 1182-1192.	0.9	6
44	Is the icon's worth apples and oranges? Some fruitful thoughts on Loftus, Duncan, and Gehrig (1992) Journal of Experimental Psychology: Human Perception and Performance, 1992, 18, 550-555.	0.9	5
45	Graded contrast effects in the judgment of lifted weights Journal of Experimental Psychology, 1965, 70, 234-235.	1.5	4
46	Retrieval strategy in dichotic listening as a function of presentation rate and structure of material Journal of Experimental Psychology, 1970, 86, 26-31.	1.5	4
47	Extinction following separate-phase acquisition: Effects of shifts in reinforcement percentage and N-length. Bulletin of the Psychonomic Society, 1977, 10, 439-442.	0.2	2
48	ls pop-out visual search attentive or preattentive? Yes!. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 556-564.	0.9	2
49	Alerting effects occur in simple—But not in compound—Visual search tasks Journal of Experimental Psychology: Human Perception and Performance, 2022, 48, 901-912.	0.9	1
50	A cautionary note on jonckheere's test. Australian Journal of Psychology, 1963, 15, 42-45.	2.8	0
51	Categorical processing of visual stimuli in relation to geometrical, graphemic, or lexical context. Psychological Research, 1991, 53, 142-148.	1.7	0