Liad Mudrik

List of Publications by Year in descending order

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430874 377865 1,377 41 18 34 citations h-index g-index papers 46 46 46 1045 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Integration Without Awareness. Psychological Science, 2011, 22, 764-770.	3.3	220
2	Information integration without awareness. Trends in Cognitive Sciences, 2014, 18, 488-496.	7.8	208
3	ERP evidence for context congruity effects during simultaneous object–scene processing. Neuropsychologia, 2010, 48, 507-517.	1.6	135
4	Making the hard problem of consciousness easier. Science, 2021, 372, 911-912.	12.6	96
5	Multisensory Integration in Complete Unawareness: Evidence From Audiovisual Congruency Priming. Psychological Science, 2014, 25, 2006-2016.	3.3	76
6	Synchronous contextual irregularities affect early scene processing: Replication and extension. Neuropsychologia, 2014, 56, 447-458.	1.6	63
7	#EEGManyLabs: Investigating the replicability of influential EEG experiments. Cortex, 2021, 144, 213-229.	2.4	52
8	Human single neuron activity precedes emergence of conscious perception. Nature Communications, 2018, 9, 2057.	12.8	45
9	Low-level awareness accompanies "unconscious―high-level processing during continuous flash suppression. Journal of Vision, 2016, 16, 3.	0.3	43
10	Neural precursors of decisions that matter $\hat{a} \in \text{``an ERP study of deliberate and arbitrary choice. ELife, 2019, 8, .}$	6.0	42
11	Are incongruent objects harder to identify? The functional significance of the N300 component. Neuropsychologia, 2018, 117, 222-232.	1.6	38
12	Scene congruency biases Binocular Rivalry. Consciousness and Cognition, 2011, 20, 756-767.	1.5	34
13	"Me & My Brain― Exposing Neuroscience's Closet Dualism. Journal of Cognitive Neuroscience, 2015, 27, 211-221.	2.3	33
14	The ConTraSt database for analysing and comparing empirical studies of consciousness theories. Nature Human Behaviour, 2022, 6, 593-604.	12.0	32
15	Differential processing of invisible congruent and incongruent scenes: A case for unconscious integration. Journal of Vision, 2013, 13, 24-24.	0.3	28
16	Evidence for Implicit—But Not Unconscious—Processing of Object-Scene Relations. Psychological Science, 2018, 29, 266-277.	3.3	27
17	Imaging object-scene relations processing in visible and invisible natural scenes. Scientific Reports, 2019, 9, 4567.	3.3	25
18	Unconscious auditory information can prime visual word processing: A process-dissociation procedure study. Consciousness and Cognition, 2008, 17, 688-698.	1.5	23

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19	Neuroscientific Evidence for Processing Without Awareness. Annual Review of Neuroscience, 2022, 45, 403-423.	10.7	21
20	Measures of explicit and implicit in motor learning: what we know and what we don't. Neuroscience and Biobehavioral Reviews, 2021, 128, 558-568.	6.1	16
21	The forest, the trees, or both? Hierarchy and interactions between gist and object processing during perception of real-world scenes. Cognition, 2022, 221, 104983.	2.2	12
22	B or 13? Unconscious Top-Down Contextual Effects at the Categorical but Not the Lexical Level. Psychological Science, 2020, 31, 663-677.	3.3	11
23	Automatic Attention Capture by Threatening, But Not by Semantically Incongruent Natural Scene Images. Cerebral Cortex, 2020, 30, 4158-4168.	2.9	11
24	Windows of Integration Hypothesis Revisited. Frontiers in Human Neuroscience, 2020, 14, 617187.	2.0	9
25	Perception, as you make it. Behavioral and Brain Sciences, 2016, 39, e260.	0.7	8
26	"Real-life―continuous flash suppression (CFS)-CFS with real-world objects using augmented reality goggles. Behavior Research Methods, 2019, 51, 2827-2839.	4.0	8
27	Dimensions of Perception: 3D Real-Life Objects Are More Readily Detected Than Their 2D Images. Psychological Science, 2021, 32, 1636-1648.	3.3	8
28	Free will without consciousness?. Trends in Cognitive Sciences, 2022, 26, 555-566.	7.8	8
29	Same action, different meaning: neural substrates of action semantic meaning. Cerebral Cortex, 2022, 32, 4293-4303.	2.9	6
30	Understanding associative vs. abstract pictorial relations: An ERP study. Neuropsychologia, 2019, 133, 107127.	1.6	5
31	Detecting falsehood relies on mismatch detection between sentence components. Cognition, 2020, 195, 104121.	2.2	4
32	You won't believe what this guy is doing with the potato: The ObjAct stimulus-set depicting human actions on congruent and incongruent objects. Behavior Research Methods, 2021, 53, 1895-1909.	4.0	4
33	Studying volition with actions that matter: Combining the fields of neuroeconomics and the neuroscience of volition Psychology of Consciousness: Theory Research, and Practice, 2020, 7, 67-86.	0.4	4
34	Does It Matter Whether You or Your Brain Did It? An Empirical Investigation of the Influence of the Double Subject Fallacy on Moral Responsibility Judgments. Frontiers in Psychology, 2019, 10, 950.	2.1	2
35	The primary (dis)function of consciousness: (Non)Integration. Behavioral and Brain Sciences, 2016, 39, e189.	0.7	1
36	Context Modulation of Ambiguous Object Perception in The Absence of Awareness. Journal of Vision, 2017, 17, 1224.	0.3	1

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#	Article	IF	CITATIONS
37	Owen Flanagan, <i>The Problem of the Soul: Two Visions of Mind and How to Reconcile them </i> Pragmatics and Cognition, 2005, 13, 441-447.	0.4	O
38	Antti Revonsuo, <i>Inner Presence: Consciousness as a Biological Phenomenon</i> Cognition, 2007, 15, 379-387.	0.4	0
39	Review of Aamodt & Wang (2008): Welcome to your brain: Why you lose your car keys but never forget how to drive and other puzzles of everyday life. Pragmatics and Cognition, 2009, 17, 441-449.	0.4	O
40	How difficult is it to identify a watermelon in a basketball court? Explaining the difficulty to identify incongruent objects. Journal of Vision, 2018, 18, 378.	0.3	0
41	Correction to Mudrik et al. (2020) Psychology of Consciousness: Theory Research, and Practice, 2020, 7, 237-237.	0.4	0