

Liad Mudrik

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,377
citations

430874

18
h-index

377865

34
g-index

46
all docs

46
docs citations

46
times ranked

1045
citing authors

#	ARTICLE	IF	CITATIONS
1	Same action, different meaning: neural substrates of action semantic meaning. <i>Cerebral Cortex</i> , 2022, 32, 4293-4303.	2.9	6
2	The forest, the trees, or both? Hierarchy and interactions between gist and object processing during perception of real-world scenes. <i>Cognition</i> , 2022, 221, 104983.	2.2	12
3	The ConTraSt database for analysing and comparing empirical studies of consciousness theories. <i>Nature Human Behaviour</i> , 2022, 6, 593-604.	12.0	32
4	Free will without consciousness?. <i>Trends in Cognitive Sciences</i> , 2022, 26, 555-566.	7.8	8
5	Neuroscientific Evidence for Processing Without Awareness. <i>Annual Review of Neuroscience</i> , 2022, 45, 403-423.	10.7	21
6	You won't believe what this guy is doing with the potato: The ObjAct stimulus-set depicting human actions on congruent and incongruent objects. <i>Behavior Research Methods</i> , 2021, 53, 1895-1909.	4.0	4
7	#EEGManyLabs: Investigating the replicability of influential EEG experiments. <i>Cortex</i> , 2021, 144, 213-229.	2.4	52
8	Making the hard problem of consciousness easier. <i>Science</i> , 2021, 372, 911-912.	12.6	96
9	Dimensions of Perception: 3D Real-Life Objects Are More Readily Detected Than Their 2D Images. <i>Psychological Science</i> , 2021, 32, 1636-1648.	3.3	8
10	Measures of explicit and implicit in motor learning: what we know and what we don't. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 128, 558-568.	6.1	16
11	Detecting falsehood relies on mismatch detection between sentence components. <i>Cognition</i> , 2020, 195, 104121.	2.2	4
12	B or 13? Unconscious Top-Down Contextual Effects at the Categorical but Not the Lexical Level. <i>Psychological Science</i> , 2020, 31, 663-677.	3.3	11
13	Automatic Attention Capture by Threatening, But Not by Semantically Incongruent Natural Scene Images. <i>Cerebral Cortex</i> , 2020, 30, 4158-4168.	2.9	11
14	Windows of Integration Hypothesis Revisited. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 617187.	2.0	9
15	Studying volition with actions that matter: Combining the fields of neuroeconomics and the neuroscience of volition.. <i>Psychology of Consciousness: Theory Research, and Practice</i> , 2020, 7, 67-86.	0.4	4
16	Correction to Mudrik et al. (2020).. <i>Psychology of Consciousness: Theory Research, and Practice</i> , 2020, 7, 237-237.	0.4	0
17	Understanding associative vs. abstract pictorial relations: An ERP study. <i>Neuropsychologia</i> , 2019, 133, 107127.	1.6	5
18	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. <i>Frontiers in Psychology</i> , 2019, 10, 950.	2.1	2

#	ARTICLE	IF	CITATIONS
19	Imaging object-scene relations processing in visible and invisible natural scenes. <i>Scientific Reports</i> , 2019, 9, 4567.	3.3	25
20	“Real-life” continuous flash suppression (CFS)-CFS with real-world objects using augmented reality goggles. <i>Behavior Research Methods</i> , 2019, 51, 2827-2839.	4.0	8
21	Neural precursors of decisions that matter” an ERP study of deliberate and arbitrary choice. <i>ELife</i> , 2019, 8, .	6.0	42
22	Evidence for Implicit”But Not Unconscious”Processing of Object-Scene Relations. <i>Psychological Science</i> , 2018, 29, 266-277.	3.3	27
23	Human single neuron activity precedes emergence of conscious perception. <i>Nature Communications</i> , 2018, 9, 2057.	12.8	45
24	Are incongruent objects harder to identify? The functional significance of the N300 component. <i>Neuropsychologia</i> , 2018, 117, 222-232.	1.6	38
25	How difficult is it to identify a watermelon in a basketball court? Explaining the difficulty to identify incongruent objects. <i>Journal of Vision</i> , 2018, 18, 378.	0.3	0
26	Context Modulation of Ambiguous Object Perception in The Absence of Awareness. <i>Journal of Vision</i> , 2017, 17, 1224.	0.3	1
27	Low-level awareness accompanies “unconscious”-high-level processing during continuous flash suppression. <i>Journal of Vision</i> , 2016, 16, 3.	0.3	43
28	Perception, as you make it. <i>Behavioral and Brain Sciences</i> , 2016, 39, e260.	0.7	8
29	The primary (dis)function of consciousness: (Non)Integration. <i>Behavioral and Brain Sciences</i> , 2016, 39, e189.	0.7	1
30	“Me & My Brain” Exposing Neuroscience’s Closet Dualism. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 211-221.	2.3	33
31	Multisensory Integration in Complete Unawareness: Evidence From Audiovisual Congruency Priming. <i>Psychological Science</i> , 2014, 25, 2006-2016.	3.3	76
32	Synchronous contextual irregularities affect early scene processing: Replication and extension. <i>Neuropsychologia</i> , 2014, 56, 447-458.	1.6	63
33	Information integration without awareness. <i>Trends in Cognitive Sciences</i> , 2014, 18, 488-496.	7.8	208
34	Differential processing of invisible congruent and incongruent scenes: A case for unconscious integration. <i>Journal of Vision</i> , 2013, 13, 24-24.	0.3	28
35	Integration Without Awareness. <i>Psychological Science</i> , 2011, 22, 764-770.	3.3	220
36	Scene congruency biases Binocular Rivalry. <i>Consciousness and Cognition</i> , 2011, 20, 756-767.	1.5	34

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37	ERP evidence for context congruity effects during simultaneous object-scene processing. <i>Neuropsychologia</i> , 2010, 48, 507-517.	1.6	135
38	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. <i>Pragmatics and Cognition</i> , 2009, 17, 441-449.	0.4	0
39	Unconscious auditory information can prime visual word processing: A process-dissociation procedure study. <i>Consciousness and Cognition</i> , 2008, 17, 688-698.	1.5	23
40	Antti Revonsuo, <i>Inner Presence: Consciousness as a Biological Phenomenon</i> . <i>Pragmatics and Cognition</i> , 2007, 15, 379-387.	0.4	0
41	Owen Flanagan, <i>The Problem of the Soul: Two Visions of Mind and How to Reconcile them</i> . <i>Pragmatics and Cognition</i> , 2005, 13, 441-447.	0.4	0