

Ezequiel Morsella

List of Publications by Year in descending order

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Version: 2024-02-01

62
papers

2,748
citations

331670

21
h-index

182427

51
g-index

65
all docs

65
docs citations

65
times ranked

1473
citing authors

#	ARTICLE	IF	CITATIONS
1	Encapsulation and subjectivity from the standpoint of viewpoint theory. <i>Behavioral and Brain Sciences</i> , 2022, 45, e55.	0.7	0
2	The Generation of Involuntary Mental Imagery in an Ecologically-Valid Task. <i>Frontiers in Psychology</i> , 2021, 12, 759685.	2.1	4
3	Conscious contents: Their unanalyzable, arbitrary, and unarbitrary properties. <i>Cognitive Neuropsychology</i> , 2020, 37, 187-189.	1.1	2
4	Involuntary attentional shifts as a function of set and processing fluency. <i>Acta Psychologica</i> , 2020, 203, 103009.	1.5	6
5	EEG Correlates of Involuntary Cognitions in the Reflexive Imagery Task. <i>Frontiers in Psychology</i> , 2020, 11, 482.	2.1	5
6	Motor Cognition: The Role of Sentience in Perception and Action. <i>Kinesiology Review</i> , 2020, 9, 261-274.	0.6	3
7	Involuntary mental rotation and visuospatial imagery from external control. <i>Consciousness and Cognition</i> , 2019, 75, 102809.	1.5	10
8	Involuntary polymodal imagery involving olfaction, audition, touch, taste, and vision. <i>Consciousness and Cognition</i> , 2018, 62, 9-20.	1.5	13
9	Involuntary Entry Into Consciousness From the Activation of Sets: Object Counting and Color Naming. <i>Frontiers in Psychology</i> , 2018, 9, 1017.	2.1	16
10	The reflexive imagery task: An experimental paradigm for neuroimaging. <i>AIMS Neuroscience</i> , 2018, 5, 97-115.	2.3	5
11	Externally controlled involuntary cognitions and their relations with other representations in consciousness. <i>Consciousness and Cognition</i> , 2017, 55, 1-10.	1.5	12
12	The Prospective Nature of Voluntary Action: Insights from the Reflexive Imagery Task. <i>Review of General Psychology</i> , 2016, 20, 101-117.	3.2	47
13	Competition between Cognitive Control and Encapsulated, Unconscious Inferences: Are Aha-Experiences Special?. <i>Frontiers in Psychology</i> , 2016, 7, 626.	2.1	0
14	Metacognition of Working Memory Performance: Trial-by-Trial Subjective Effects from a New Paradigm. <i>Frontiers in Psychology</i> , 2016, 7, 927.	2.1	6
15	Entry of involuntary conscious contents from ambiguous images.. <i>Psychology of Consciousness: Theory Research, and Practice</i> , 2016, 3, 326-337.	0.4	11
16	Homing in on consciousness in the nervous system: An action-based synthesis. <i>Behavioral and Brain Sciences</i> , 2016, 39, e168.	0.7	57
17	Involuntary symbol manipulation (Pig Latin) from external control: Implications for thought suppression. <i>Acta Psychologica</i> , 2016, 166, 37-41.	1.5	45
18	Nisbett and Wilson (1977) Revisited: The Little That We Can Know and Can Tell. <i>Social Cognition</i> , 2016, 34, 167-195.	0.9	3

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19	Passive frame theory: A new synthesis. <i>Behavioral and Brain Sciences</i> , 2016, 39, e199.	0.7	10
20	Conscious contents as reflexive processes: Evidence from the habituation of high-level cognitions. <i>Consciousness and Cognition</i> , 2016, 41, 177-188.	1.5	15
21	Ironic effects as reflexive responses: Evidence from word frequency effects on involuntary subvocalizations. <i>Acta Psychologica</i> , 2015, 159, 33-40.	1.5	20
22	External control of the stream of consciousness: Stimulus-based effects on involuntary thought sequences. <i>Consciousness and Cognition</i> , 2015, 33, 217-225.	1.5	52
23	The olfactory system as the gateway to the neural correlates of consciousness. <i>Frontiers in Psychology</i> , 2014, 4, 1011.	2.1	32
24	Internally generated conscious contents: interactions between sustained mental imagery and involuntary subvocalizations. <i>Frontiers in Psychology</i> , 2014, 5, 1445.	2.1	21
25	The Prepared Reflex: Behavioral and Subjective Flanker Interference Effects. <i>International Journal of Psychological Studies</i> , 2014, 6, .	0.2	4
26	The subjective effort of everyday mental tasks: Attending, assessing, and choosing. <i>Motivation and Emotion</i> , 2014, 38, 832-843.	1.3	13
27	Is There Release from Masking from Isomorphism between Perception and Action?. <i>Brain Sciences</i> , 2014, 4, 220-239.	2.3	0
28	Subjective aspects of working memory performance: Memoranda-related imagery. <i>Consciousness and Cognition</i> , 2014, 25, 88-100.	1.5	5
29	Neural correlates of the essence of conscious conflict: fMRI of sustaining incompatible intentions. <i>Experimental Brain Research</i> , 2013, 229, 453-465.	1.5	49
30	Representations in working memory yield interference effects found with externally-triggered representations. <i>Acta Psychologica</i> , 2013, 142, 127-135.	1.5	4
31	Conscious thoughts from reflex-like processes: A new experimental paradigm for consciousness research. <i>Consciousness and Cognition</i> , 2013, 22, 1318-1331.	1.5	58
32	The inevitable contrast: Conscious vs. unconscious processes in action control. <i>Frontiers in Psychology</i> , 2013, 4, 590.	2.1	20
33	Voluntary Action and the Three Forms of Binding in the Brain. , 2013, , 183-198.		14
34	The Three Pillars of Volition. , 2013, , 284-303.		1
35	Adaptive Skeletal Muscle Action Requires Anticipation and "Conscious Broadcasting". <i>Frontiers in Psychology</i> , 2012, 3, 369.	2.1	4
36	Did I read or did I name? Diminished awareness of processes yielding identical "outputs". <i>Consciousness and Cognition</i> , 2011, 20, 1776-1780.	1.5	36

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37	Unconscious Action Tendencies: Sources of "Un-Integrated" Action. , 2011, , .		11
38	Traditional response interference effects from anticipated action outcomes: A response"effect compatibility paradigm. Acta Psychologica, 2011, 138, 106-110.	1.5	14
39	Sources of avoidance motivation: Valence effects from physical effort and mental rotation. Motivation and Emotion, 2011, 35, 296-305.	1.3	11
40	Cognitive and neural components of the phenomenology of agency. Neurocase, 2011, 17, 209-230.	0.6	51
41	Minimal neuroanatomy for a conscious brain: Homing in on the networks constituting consciousness. Neural Networks, 2010, 23, 14-15.	5.9	49
42	Mind control? Creating illusory intentions through a phony brain"computer interface. Consciousness and Cognition, 2010, 19, 1007-1012.	1.5	14
43	Conceptual knowledge: Grounded in sensorimotor states, or a disembodied deus ex machina?. Behavioral and Brain Sciences, 2010, 33, 455-456.	0.7	1
44	The Spontaneous Thoughts of the Night: How Future Tasks Breed Intrusive Cognitions. Social Cognition, 2010, 28, 641-650.	0.9	29
45	What Is an Output?. Psychological Inquiry, 2010, 21, 354-370.	0.9	52
46	Undermining the foundations: Questioning the basic notions of associationism and mental representation. Behavioral and Brain Sciences, 2009, 32, 218-219.	0.7	5
47	Indirect cognitive control through top"down activation of perceptual symbols. European Journal of Social Psychology, 2009, 39, 1173-1177.	2.4	44
48	Subjective aspects of cognitive control at different stages of processing. Attention, Perception, and Psychophysics, 2009, 71, 1807-1824.	1.3	71
49	The essence of conscious conflict: Subjective effects of sustaining incompatible intentions.. Emotion, 2009, 9, 717-728.	1.8	75
50	6 Unconscious Behavioral Guidance Systems. , 2009, , 89-118.		24
51	The Unconscious Mind. Perspectives on Psychological Science, 2008, 3, 73-79.	9.0	872
52	The perversity of Inanimate Objects: Stimulus Control by Incidental Musical Notation. Social Cognition, 2007, 25, 267-283.	0.9	8
53	Supracortical consciousness: Insights from temporal dynamics, processing-content, and olfaction. Behavioral and Brain Sciences, 2007, 30, 100-100.	0.7	4
54	The Primary Function of Consciousness in the Nervous System. Annual Review of Biomedical Sciences, 2007, 9, .	0.5	1

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55	The Function of Phenomenal States: Supramodular Interaction Theory.. Psychological Review, 2005, 112, 1000-1021.	3.8	299
56	The Role of Gestures in Spatial Working Memory and Speech. American Journal of Psychology, 2004, 117, 411.	0.3	187
57	The role of gestures in spatial working memory and speech. American Journal of Psychology, 2004, 117, 411-24.	0.3	43
58	The Function of Phenomenal States: Is there Progress for the 'Softer Problem' of Consciousness?. Psychological Reports, 2003, 93, 435-440.	1.7	3
59	THE FUNCTION OF PHENOMENAL STATES: IS THERE PROGRESS FOR THE 'SOFTER PROBLEM' OF CONSCIOUSNESS?. Psychological Reports, 2003, 93, 435.	1.7	1
60	Evidence for a cascade model of lexical access in speech production.. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 555-563.	0.9	172
61	Evidence for a cascade model of lexical access in speech production. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 555-63.	0.9	81
62	Homing in on the brain mechanisms linked to consciousness: The buffer of the perception-and-action interface. , 0, , 43-76.		21