

Ezequiel Morsella

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6534695/publications.pdf>

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	The Unconscious Mind. <i>Perspectives on Psychological Science</i> , 2008, 3, 73-79.	9.0	872
2	The Function of Phenomenal States: Supramodular Interaction Theory.. <i>Psychological Review</i> , 2005, 112, 1000-1021.	3.8	299
3	The Role of Gestures in Spatial Working Memory and Speech. <i>American Journal of Psychology</i> , 2004, 117, 411.	0.3	187
4	Evidence for a cascade model of lexical access in speech production.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002, 28, 555-563.	0.9	172
5	Evidence for a cascade model of lexical access in speech production. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002, 28, 555-63.	0.9	81
6	The essence of conscious conflict: Subjective effects of sustaining incompatible intentions.. <i>Emotion</i> , 2009, 9, 717-728.	1.8	75
7	Subjective aspects of cognitive control at different stages of processing. <i>Attention, Perception, and Psychophysics</i> , 2009, 71, 1807-1824.	1.3	71
8	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
9	Homing in on consciousness in the nervous system: An action-based synthesis. <i>Behavioral and Brain Sciences</i> , 2016, 39, e168.	0.7	57
10	What Is an Output?. <i>Psychological Inquiry</i> , 2010, 21, 354-370.	0.9	52
11	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
12	Cognitive and neural components of the phenomenology of agency. <i>Neurocase</i> , 2011, 17, 209-230.	0.6	51
13	Minimal neuroanatomy for a conscious brain: Homing in on the networks constituting consciousness. <i>Neural Networks</i> , 2010, 23, 14-15.	5.9	49
14	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
15	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
16	Involuntary symbol manipulation (Pig Latin) from external control: Implications for thought suppression. <i>Acta Psychologica</i> , 2016, 166, 37-41.	1.5	45
17	Indirect cognitive control through top-down activation of perceptual symbols. <i>European Journal of Social Psychology</i> , 2009, 39, 1173-1177.	2.4	44
18	The role of gestures in spatial working memory and speech. <i>American Journal of Psychology</i> , 2004, 117, 411-24.	0.3	43

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19	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
20	The olfactory system as the gateway to the neural correlates of consciousness. <i>Frontiers in Psychology</i> , 2014, 4, 1011.	2.1	32
21	The Spontaneous Thoughts of the Night: How Future Tasks Breed Intrusive Cognitions. <i>Social Cognition</i> , 2010, 28, 641-650.	0.9	29
22	6 Unconscious Behavioral Guidance Systems. , 2009, , 89-118.		24
23	Homing in on the brain mechanisms linked to consciousness: The buffer of the perception-and-action interface. , 0, , 43-76.		21
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 inevitable contrast: Conscious vs. unconscious processes in action control. <i>Frontiers in Psychology</i> , 2013, 4, 590.	2.1	20
26	Ironic effects as reflexive responses: Evidence from word frequency effects on involuntary subvocalizations. <i>Acta Psychologica</i> , 2015, 159, 33-40.	1.5	20
27	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
28	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
29	Mind control? Creating illusory intentions through a phony brain-computer interface. <i>Consciousness and Cognition</i> , 2010, 19, 1007-1012.	1.5	14
30	Traditional response interference effects from anticipated action outcomes: A response-effect compatibility paradigm. <i>Acta Psychologica</i> , 2011, 138, 106-110.	1.5	14
31	Voluntary Action and the Three Forms of Binding in the Brain. , 2013, , 183-198.		14
32	The subjective effort of everyday mental tasks: Attending, assessing, and choosing. <i>Motivation and Emotion</i> , 2014, 38, 832-843.	1.3	13
33	Involuntary polymodal imagery involving olfaction, audition, touch, taste, and vision. <i>Consciousness and Cognition</i> , 2018, 62, 9-20.	1.5	13
34	Externally controlled involuntary cognitions and their relations with other representations in consciousness. <i>Consciousness and Cognition</i> , 2017, 55, 1-10.	1.5	12
35	Unconscious Action Tendencies: Sources of "Un-Integrated" Action. , 2011, , .		11
36	Sources of avoidance motivation: Valence effects from physical effort and mental rotation. <i>Motivation and Emotion</i> , 2011, 35, 296-305.	1.3	11

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37	Entry of involuntary conscious contents from ambiguous images.. <i>Psychology of Consciousness: Theory Research, and Practice</i> , 2016, 3, 326-337.	0.4	11
38	Passive frame theory: A new synthesis. <i>Behavioral and Brain Sciences</i> , 2016, 39, e199.	0.7	10
39	Involuntary mental rotation and visuospatial imagery from external control. <i>Consciousness and Cognition</i> , 2019, 75, 102809.	1.5	10
40	The perversity of Inanimate Objects: Stimulus Control by Incidental Musical Notation. <i>Social Cognition</i> , 2007, 25, 267-283.	0.9	8
41	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
42	Involuntary attentional shifts as a function of set and processing fluency. <i>Acta Psychologica</i> , 2020, 203, 103009.	1.5	6
43	Undermining the foundations: Questioning the basic notions of associationism and mental representation. <i>Behavioral and Brain Sciences</i> , 2009, 32, 218-219.	0.7	5
44	Subjective aspects of working memory performance: Memoranda-related imagery. <i>Consciousness and Cognition</i> , 2014, 25, 88-100.	1.5	5
45	EEG Correlates of Involuntary Cognitions in the Reflexive Imagery Task. <i>Frontiers in Psychology</i> , 2020, 11, 482.	2.1	5
46	The reflexive imagery task: An experimental paradigm for neuroimaging. <i>AIMS Neuroscience</i> , 2018, 5, 97-115.	2.3	5
47	Supracortical consciousness: Insights from temporal dynamics, processing-content, and olfaction. <i>Behavioral and Brain Sciences</i> , 2007, 30, 100-100.	0.7	4
48	Adaptive Skeletal Muscle Action Requires Anticipation and "Conscious Broadcasting". <i>Frontiers in Psychology</i> , 2012, 3, 369.	2.1	4
49	Representations in working memory yield interference effects found with externally-triggered representations. <i>Acta Psychologica</i> , 2013, 142, 127-135.	1.5	4
50	The Prepared Reflex: Behavioral and Subjective Flanker Interference Effects. <i>International Journal of Psychological Studies</i> , 2014, 6, .	0.2	4
51	The Generation of Involuntary Mental Imagery in an Ecologically-Valid Task. <i>Frontiers in Psychology</i> , 2021, 12, 759685.	2.1	4
52	The Function of Phenomenal States: Is there Progress for the "Softer Problem" of Consciousness?. <i>Psychological Reports</i> , 2003, 93, 435-440.	1.7	3
53	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
54	Motor Cognition: The Role of Sentience in Perception and Action. <i>Kinesiology Review</i> , 2020, 9, 261-274.	0.6	3

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55	Conscious contents: Their unanalyzable, arbitrary, and unarbitrary properties. Cognitive Neuropsychology, 2020, 37, 187-189.	1.1	2
56	Conceptual knowledge: Grounded in sensorimotor states, or a disembodied deus ex machina?. Behavioral and Brain Sciences, 2010, 33, 455-456.	0.7	1
57	The Three Pillars of Volition. , 2013, , 284-303.		1
58	The Primary Function of Consciousness in the Nervous System. Annual Review of Biomedical Sciences, 2007, 9, .	0.5	1
59	THE FUNCTION OF PHENOMENAL STATES: IS THERE PROGRESS FOR THE 'SOFTER PROBLEM' OF CONSCIOUSNESS?. Psychological Reports, 2003, 93, 435.	1.7	1
60	Is There Release from Masking from Isomorphism between Perception and Action?. Brain Sciences, 2014, 4, 220-239.	2.3	0
61	Competition between Cognitive Control and Encapsulated, Unconscious Inferences: Are Aha-Experiences Special?. Frontiers in Psychology, 2016, 7, 626.	2.1	0
62	Encapsulation and subjectivity from the standpoint of viewpoint theory. Behavioral and Brain Sciences, 2022, 45, e55.	0.7	0