

Davide Crepaldi

List of Publications by Year in descending order

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46
papers

1,499
citations

393982

19
h-index

329751

37
g-index

62
all docs

62
docs citations

62
times ranked

1162
citing authors

#	ARTICLE	IF	CITATIONS
1	Letter chunk frequency does not explain morphological masked priming. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 589-599.	1.4	2
2	Frequency-based neural discrimination in fast periodic visual stimulation. <i>Cortex</i> , 2022, 148, 193-203.	1.1	10
3	Knowledge of Statistics or Statistical Learning? Readers Prioritize the Statistics of their Native Language Over the Learning of Local Regularities. <i>Journal of Cognition</i> , 2022, 5, 18.	1.0	1
4	Masked Morphological Priming and Sensitivity to the Statistical Structure of Formâ€œtoâ€œMeaning Mapping in L2. <i>Journal of Cognition</i> , 2022, 5, 30.	1.0	4
5	Morpheme Position Coding in Reading Development as Explored With a Letter Search Task. <i>Journal of Cognition</i> , 2021, 4, 16.	1.0	1
6	Does morphological structure modulate access to embedded word meaning in child readers?. <i>Memory and Cognition</i> , 2021, 49, 1334-1347.	0.9	4
7	A general-purpose mechanism of visual feature association in visual word identification and beyond. <i>Current Biology</i> , 2021, 31, 1261-1267.e3.	1.8	15
8	No fruits without color: Cross-modal priming and EEG reveal different roles for different features across semantic categories. <i>PLoS ONE</i> , 2021, 16, e0234219.	1.1	1
9	Form and Function: A Study on the Distribution of the Inflectional Endings in Italian Nouns and Adjectives. <i>Frontiers in Psychology</i> , 2021, 12, 720228.	1.1	3
10	Food in the corner and money in the cashews: Semantic activation of embedded stems in the presence or absence of a morphological structure. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 155-161.	1.4	4
11	Morphemes as letter chunks: Discovering affixes through visual regularities. <i>Journal of Memory and Language</i> , 2020, 115, 104152.	1.1	14
12	Consistency measures individuate dissociating semantic modulations in priming paradigms: A new look on semantics in the processing of (complex) words. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1546-1563.	0.6	7
13	Orthographic consistency influences morphological processing in reading aloud: Evidence from a crossâ€œlinguistic study. <i>Developmental Science</i> , 2020, 23, e12952.	1.3	25
14	A new test of action verb naming: normative data from 290 Italian adults. <i>Neurological Sciences</i> , 2020, 41, 2811-2817.	0.9	11
15	Long-term follow-up of neuropsychological functions in patients with high grade gliomas: can cognitive status predict patientâ€™s outcome after surgery?. <i>Acta Neurochirurgica</i> , 2020, 162, 803-812.	0.9	17
16	For a probabilistic and multidisciplinary approach to the investigation of morphological processing. <i>Cortex</i> , 2019, 116, 1-3.	1.1	6
17	Augmented Modality Exclusivity Norms for Concrete and Abstract Italian Property Words. <i>Journal of Cognition</i> , 2019, 2, 42.	1.0	10
18	MultiPic: A standardized set of 750 drawings with norms for six European languages. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 808-816.	0.6	138

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19	The psycholinguistic and affective structure of words conveying pain. PLoS ONE, 2018, 13, e0199658.	1.1	17
20	Local associations and semantic ties in overt and masked semantic priming. , 2018, , 283-287.		3
21	Editorial: The Variable Mind? How Apparently Inconsistent Effects Might Inform Model Building. Frontiers in Psychology, 2016, 7, 185.	1.1	2
22	The nature of semantic priming by subliminal spatial words: Embodied or disembodied?. Journal of Experimental Psychology: General, 2016, 145, 1160-1176.	1.5	11
23	Masked suffix priming and morpheme positional constraints. Quarterly Journal of Experimental Psychology, 2016, 69, 113-128.	0.6	23
24	The fruitless effort of growing a fruitless tree: Early morpho-orthographic and morpho-semantic effects in sentence reading.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 1587-1596.	0.7	33
25	Space and time in the sighted and blind. Cognition, 2015, 141, 67-72.	1.1	55
26	Processing differences across regular and irregular inflections revealed through ERPs.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 747-760.	0.7	11
27	Semantic Transparency in Free Stems: The Effect of Orthography-Semantics Consistency on Word Recognition. Quarterly Journal of Experimental Psychology, 2015, 68, 1571-1583.	0.6	45
28	Morphological processing of printed nouns and verbs: Cross-class priming effects. Journal of Cognitive Psychology, 2014, 26, 433-460.	0.4	7
29	Meaning is in the beholder's eye: Morpho-semantic effects in masked priming. Psychonomic Bulletin and Review, 2013, 20, 534-541.	1.4	36
30	Seeing stems everywhere: Position-independent identification of stem morphemes.. Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 510-525.	0.7	39
31	Cognitive theory development as we know it: specificity, explanatory power, and the brain. Frontiers in Psychology, 2013, 4, 56.	1.1	0
32	Clustering the lexicon in the brain: a meta-analysis of the neurofunctional evidence on noun and verb processing. Frontiers in Human Neuroscience, 2013, 7, 303.	1.0	73
33	Morphological Processing as We Know It: An Analytical Review of Morphological Effects in Visual Word Identification. Frontiers in Psychology, 2012, 3, 232.	1.1	164
34	Lexical-Semantic Variables Affecting Picture and Word Naming in Chinese: A Mixed Logit Model Study in Aphasia. Behavioural Neurology, 2012, 25, 165-184.	1.1	17
35	Lexical-semantic variables affecting picture and word naming in Chinese: a mixed logit model study in aphasia. Behavioural Neurology, 2012, 25, 165-84.	1.1	8
36	A place for nouns and a place for verbs? A critical review of neurocognitive data on grammatical-class effects. Brain and Language, 2011, 116, 33-49.	0.8	120

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37	On nouns, verbs, lexemes, and lemmas: Evidence from the spontaneous speech of seven aphasic patients. <i>Aphasiology</i> , 2011, 25, 71-92.	1.4	24
38	Morphemes in their place: Evidence for position-specific identification of suffixes. <i>Memory and Cognition</i> , 2010, 38, 312-321.	0.9	51
39	â€˜Fellâ€™ primes â€˜fallâ€™, but does â€˜bellâ€™ prime â€˜ballâ€™? Masked priming with irregularly-inflected primes. <i>Journal of Memory and Language</i> , 2010, 63, 83-99.	1.1	135
40	Effects of Grammatical Class and Morphological Structure in Chinese: A Mixed Logit Model Study on Picture and Word Naming. <i>Procedia, Social and Behavioral Sciences</i> , 2010, 6, 139-140.	0.5	0
41	Head position and the mental representation of nominal compounds. <i>Mental Lexicon</i> , 2009, 4, 430-454.	0.2	29
42	Nouns and verbs in the brain: Grammatical class and task specific effects as revealed by fMRI. <i>Cognitive Neuropsychology</i> , 2008, 25, 528-558.	0.4	87
43	Brain areas underlying retrieval of nouns and verbs: Grammatical class and task demand effects. <i>Brain and Language</i> , 2007, 103, 156-157.	0.8	1
44	Verb-Noun Double Dissociation in Aphasia: Theoretical and Neuroanatomical Foundations. <i>Cortex</i> , 2006, 42, 875-883.	1.1	46
45	Neuro-anatomical correlates of impaired retrieval of verbs and nouns: Interaction of grammatical class, imageability and actionality. <i>Journal of Neurolinguistics</i> , 2006, 19, 175-194.	0.5	57
46	Nounâ€“verb dissociation in aphasia: The role of imageability and functional locus of the lesion. <i>Neuropsychologia</i> , 2006, 44, 73-89.	0.7	120