## Davide Crepaldi

List of Publications by Year in descending order

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393982 329751 1,499 46 19 37 citations g-index h-index papers 62 62 62 1162 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Letter chunk frequency does not explain morphological masked priming. Psychonomic Bulletin and Review, 2022, 29, 589-599.	1.4	2
2	Frequency-based neural discrimination in fast periodic visual stimulation. Cortex, 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. Journal of Cognition, 2022, 5, 18.	1.0	1
4	Masked Morphological Priming and Sensitivity to the Statistical Structure of Form–to–Meaning Mapping in L2. Journal of Cognition, 2022, 5, 30.	1.0	4
5	Morpheme Position Coding in Reading Development as Explored With a Letter Search Task. Journal of Cognition, 2021, 4, 16.	1.0	1
6	Does morphological structure modulate access to embedded word meaning in child readers?. Memory and Cognition, 2021, 49, 1334-1347.	0.9	4
7	A general-purpose mechanism of visual feature association in visual word identification and beyond. Current Biology, 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. PLoS ONE, 2021, 16, e0234219.	1.1	1
9	Form and Function: A Study on the Distribution of the Inflectional Endings in Italian Nouns and Adjectives. Frontiers in Psychology, 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. Psychonomic Bulletin and Review, 2020, 27, 155-161.	1.4	4
11	Morphemes as letter chunks: Discovering affixes through visual regularities. Journal of Memory and Language, 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. Quarterly Journal of Experimental Psychology, 2020, 73, 1546-1563.	0.6	7
13	Orthographic consistency influences morphological processing in reading aloud: Evidence from a crossâ€linguistic study. Developmental Science, 2020, 23, e12952.	1.3	25
14	A new test of action verb naming: normative data from 290 Italian adults. Neurological Sciences, 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 patient's outcome after surgery?. Acta Neurochirurgica, 2020, 162, 803-812.	0.9	17
16	For a probabilistic and multidisciplinary approach to the investigation of morphological processing. Cortex, 2019, 116, 1-3.	1.1	6
17	Augmented Modality Exclusivity Norms for Concrete and Abstract Italian Property Words. Journal of Cognition, 2019, 2, 42.	1.0	10
18	MultiPic: A standardized set of 750 drawings with norms for six European languages. Quarterly Journal of Experimental Psychology, 2018, 71, 808-816.	0.6	138

#	Article	IF	Citations
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. Aphasiology, 2011, 25, 71-92.	1.4	24
38	Morphemes in their place: Evidence for position-specific identification of suffixes. Memory and Cognition, 2010, 38, 312-321.	0.9	51
39	â€~Fell' primes â€~fall', but does â€~bell' prime â€~ball'? Masked priming with irregularly-inflected of Memory and Language, 2010, 63, 83-99.	primes. Jo	urnal 135
40	Effects of Grammatical Class and Morphological Structure in Chinese: A Mixed Logit Model Study on Picture and Word Naming. Procedia, Social and Behavioral Sciences, 2010, 6, 139-140.	0.5	0
41	Head position and the mental representation of nominal compounds. Mental Lexicon, 2009, 4, 430-454.	0.2	29
42	Nouns and verbs in the brain: Grammatical class and task specific effects as revealed by fMRI. Cognitive Neuropsychology, 2008, 25, 528-558.	0.4	87
43	Brain areas underlying retrieval of nouns and verbs: Grammatical class and task demand effects. Brain and Language, 2007, 103, 156-157.	0.8	1
44	Verb-Noun Double Dissociation in Aphasia: Theoretical and Neuroanatomical Foundations. Cortex, 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. Journal of Neurolinguistics, 2006, 19, 175-194.	0.5	57
46	Noun–verb dissociation in aphasia: The role of imageability and functional locus of the lesion. Neuropsychologia, 2006, 44, 73-89.	0.7	120