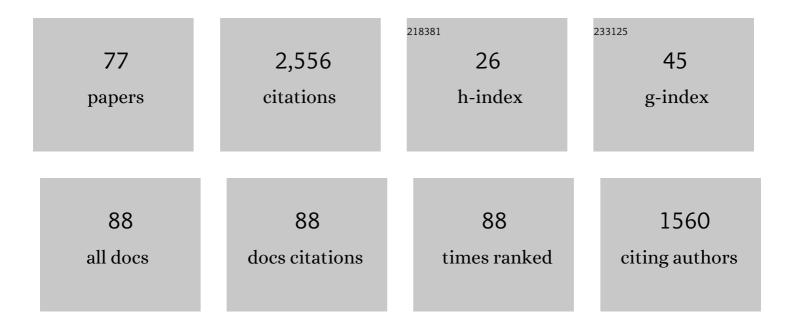
## Nicola Molinaro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6008214/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Maintenance cost in the processing of subject–verb dependencies Journal of Experimental Psychology: Learning Memory and Cognition, 2022, 48, 829-838.	0.7	3
2	Right-hemisphere coherence to speech at pre-reading stages predicts reading performance one year later. Journal of Cognitive Psychology, 2022, 34, 179-193.	0.4	6
3	Oscillatory dynamics underlying noun and verb production in highly proficient bilinguals. Scientific Reports, 2022, 12, 764.	1.6	9
4	Impaired neural response to speech edges in dyslexia. Cortex, 2021, 135, 207-218.	1.1	25
5	One Way or Another: Cortical Language Areas Flexibly Adapt Processing Strategies to Perceptual And Contextual Properties of Speech. Cerebral Cortex, 2021, 31, 4092-4103.	1.6	3
6	Language Proficiency Entails Tuning Cortical Activity to Second Language Speech. Cerebral Cortex, 2021, 31, 3820-3831.	1.6	15
7	Speech-brain phase coupling is enhanced in low contextual semantic predictability conditions. Neuropsychologia, 2021, 156, 107830.	0.7	11
8	Temporal uncertainty enhances suppression of neural responses to predictable visual stimuli. NeuroImage, 2021, 239, 118314.	2.1	4
9	Oscillatory and structural signatures of language plasticity in brain tumor patients: A longitudinal study. Human Brain Mapping, 2021, 42, 1777-1793.	1.9	15
10	Discourse Expectations Are Sensitive to the Question Under Discussion: Evidence From ERPs. Discourse Processes, 2020, 57, 122-140.	1.1	4
11	"Words and emotions in sentence context― a commentary on Hinojosa, MorenoÂand Ferré (2019). Language, Cognition and Neuroscience, 2020, 35, 862-864.	0.7	5
12	Lip-Reading Enables the Brain to Synthesize Auditory Features of Unknown Silent Speech. Journal of Neuroscience, 2020, 40, 1053-1065.	1.7	69
13	Electrophysiology of statistical learning: Exploring the online learning process and offline learning product. European Journal of Neuroscience, 2020, 51, 2008-2022.	1.2	10
14	Early dissociation of numbers and letters in the human brain. Cortex, 2020, 130, 192-202.	1.1	3
15	Synchronising internal and external information: a commentary on Meyer, Sun & Martin (2020). Language, Cognition and Neuroscience, 2020, 35, 1129-1132.	0.7	4
16	Finding identity in the midst of ambiguity: case and number disambiguation in Basque. Language, Cognition and Neuroscience, 2020, 35, 1272-1282.	0.7	1
17	Development of neural oscillatory activity in response to speech in children from 4 to 6 years old. Developmental Science, 2020, 23, e12947.	1.3	21
18	Neocortical activity tracks the hierarchical linguistic structures of self-produced speech during reading aloud. NeuroImage, 2020, 216, 116788.	2.1	16

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19	l'm Doing Better on My Own: Social Inhibition in Vocabulary Learning in Adults. Frontiers in Psychology, 2019, 10, 1350.	1.1	1
20	Tapping to a beat in synchrony predicts brain print sensitivity in pre-readers. Brain and Language, 2019, 199, 104693.	0.8	7
21	Any leftovers from a discarded prediction? Evidence from eye-movements during sentence comprehension. Language, Cognition and Neuroscience, 2019, 34, 1041-1058.	0.7	1
22	Phaseâ^'amplitude coupling between theta and gamma oscillations adapts to speech rate. Annals of the New York Academy of Sciences, 2019, 1453, 140-152.	1.8	47
23	Agreement and illusion of disagreement: An ERP study on Basque. Cortex, 2019, 116, 154-167.	1.1	17
24	Contrasting functional imaging parametric maps: The mislocation problem and alternative solutions. Neurolmage, 2018, 169, 200-211.	2.1	33
25	Delta(but not theta)â€band cortical entrainment involves speechâ€specific processing. European Journal of Neuroscience, 2018, 48, 2642-2650.	1.2	91
26	Tracing the interplay between syntactic and lexical features: fMRI evidence from agreement comprehension. Neurolmage, 2018, 175, 259-271.	2.1	10
27	Perceptual facilitation of word recognition through motor activation during sentence comprehension. Cortex, 2018, 108, 144-159.	1.1	3
28	Theta oscillations mediate pre-activation of highly expected word initial phonemes. Scientific Reports, 2018, 8, 9503.	1.6	7
29	From Auditory Rhythm Processing to Grapheme-to-Phoneme Conversion: How Neural Oscillations Can Shed Light on Developmental Dyslexia. Literacy Studies, 2018, , 147-163.	0.2	10
30	Reanalyzing language expectations: Native language knowledge modulates the sensitivity to intervening cues during anticipatory processing. Psychophysiology, 2018, 55, e13196.	1.2	6
31	Word and object recognition during reading acquisition: MEG evidence. Developmental Cognitive Neuroscience, 2017, 24, 21-32.	1.9	9
32	When the end matters: influence of gender cues during agreement computation in bilinguals. Language, Cognition and Neuroscience, 2017, 32, 1069-1085.	0.7	14
33	Disentangling meaning in the brain: Left temporalÂinvolvement in agreement processing. Cortex, 2017, 86, 140-155.	1.1	11
34	Hierarchical levels of representation in language prediction: The influence of first language acquisition in highly proficient bilinguals. Cognition, 2017, 164, 61-73.	1.1	26
35	Amodal Atypical Neural Oscillatory Activity in Dyslexia. Clinical Psychological Science, 2017, 5, 379-401.	2.4	29
36	Basic composition and enriched integration in idiom processing: An EEG study Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 928-943.	0.7	27

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37	When "He―Can Also Be "She― An ERP Study of Reflexive Pronoun Resolution in Written Mandarin Chinese. Frontiers in Psychology, 2016, 7, 151.	1.1	10
38	Outâ€ofâ€synchrony speech entrainment in developmental dyslexia. Human Brain Mapping, 2016, 37, 2767-2783.	1.9	159
39	Agreement attraction in Serbian. Mental Lexicon, 2016, 11, 242-276.	0.2	7
40	Stereotypes override grammar: Social knowledge in sentence comprehension. Brain and Language, 2016, 155-156, 36-43.	0.8	30
41	Is there a common oscillatory brain mechanism for producing and predicting language?. Language, Cognition and Neuroscience, 2016, 31, 145-158.	0.7	39
42	The Electrophysiology of the Bilingual Brain. , 2016, , 265-312.		6
43	Developmental evaluation of atypical auditory sampling in dyslexia: Functional and structural evidence. Human Brain Mapping, 2015, 36, 4986-5002.	1.9	77
44	Low frequency overactivation in dyslexia: Evidence from resting state Magnetoencephalography. , 2015, 2015, 6959-62.		7
45	Combinatorial semantics strengthens angular-anterior temporal coupling. Cortex, 2015, 65, 113-127.	1.1	29
46	Second language syntactic processing revealed through event-related potentials: An empirical review. Neuroscience and Biobehavioral Reviews, 2015, 51, 31-47.	2.9	67
47	Complex brain network properties in late L2 learners and native speakers. Neuropsychologia, 2015, 68, 209-217.	0.7	9
48	Numbers are not like words: Different pathways for literacy and numeracy. NeuroImage, 2015, 118, 79-89.	2.1	29
49	On the left anterior negativity (LAN): The case of morphosyntactic agreement: A Reply to Tanner etÂal Cortex, 2015, 66, 156-159.	1.1	73
50	Lexical inhibition of neighbors during visual word recognition: An unmasked priming investigation. Brain Research, 2015, 1604, 35-51.	1.1	8
51	Item parameters dissociate between expectation formats: a regression analysis of time-frequency decomposed EEG data. Frontiers in Psychology, 2014, 5, 847.	1.1	16
52	Person and the syntax–discourse interface: An eye-tracking study of agreement. Journal of Memory and Language, 2014, 76, 141-157.	1.1	8
53	Where agreement merges with disagreement: fMRI evidence of subject–verb integration. NeuroImage, 2014, 88, 188-201.	2.1	9
54	Left fronto-temporal dynamics during agreement processing: Evidence for feature-specific computations. Neurolmage, 2013, 78, 339-352.	2.1	12

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55	Long-range neural synchronization supports fast and efficient reading: EEG correlates of processing expected words in sentences. Neurolmage, 2013, 72, 120-132.	2.1	58
56	Anchoring Agreement in Comprehension. Language and Linguistics Compass, 2013, 7, 1-21.	1.3	16
57	Are complex function words processed as semantically empty strings? A reading time and ERP study of collocational complex prepositions. Language and Cognitive Processes, 2013, 28, 762-788.	2.3	25
58	The wide-open doors to lexical access. Frontiers in Psychology, 2013, 4, 471.	1.1	3
59	Semantic combinatorial processing of non-anomalous expressions. NeuroImage, 2012, 59, 3488-3501.	2.1	40
60	Oscillatory dynamics related to the Unagreement pattern in Spanish. Neuropsychologia, 2012, 50, 2584-2597.	0.7	36
61	Objects, events and "to be―verbs in Spanish – An ERP study of the syntax–semantics interface. Brain and Language, 2012, 120, 127-134.	0.8	9
62	Through the looking-glass: Mirror reading. NeuroImage, 2011, 54, 3004-3009.	2.1	41
63	Grammatical agreement processing in reading: ERP findings and future directions. Cortex, 2011, 47, 908-930.	1.1	271
64	When persons disagree: An ERP study of Unagreement in Spanish. Psychophysiology, 2011, 48, 1361-1371.	1.2	53
65	A person is not a number: Discourse involvement in subject–verb agreement computation. Brain Research, 2011, 1410, 64-76.	1.1	75
66	Why brother and sister are not just siblings: Repair processes in agreement computation. Journal of Memory and Language, 2011, 64, 211-232.	1.1	34
67	From numbers to letters: Feedback regularization in visual word recognition. Neuropsychologia, 2010, 48, 1343-1355.	0.7	27
68	Predictive Mechanisms in Idiom Comprehension. Journal of Cognitive Neuroscience, 2010, 22, 1682-1700.	1.1	125
69	On the functional nature of the N400: Contrasting effects related to visual word recognition and contextual semantic integration. Cognitive Neuroscience, 2010, 1, 1-7.	0.6	62
70	Electrophysiological evidence of interaction between contextual expectation and semantic integration during the processing of collocations. Biological Psychology, 2010, 83, 176-190.	1.1	78
71	Anticipatory Mechanisms in Idiom Comprehension: Psycholinguistic and Electrophysiological Evidence. , 2010, , 131-144.		1
72	Consonants and Vowels Contribute Differently to Visual Word Recognition: ERPs of Relative Position Priming. Cerebral Cortex, 2009, 19, 2659-2670.	1.6	91

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73	N250 effects for letter transpositions depend on lexicality: â€~casual' or â€~causal'?. NeuroReport, 2009, 20, 381-387.	0.6	37
74	Cloze probability does not only affect N400 amplitude: The case of complex prepositions. Psychophysiology, 2008, 45, 1008-1012.	1.2	12
75	A deeper reanalysis of a superficial feature: An ERP study on agreement violations. Brain Research, 2008, 1228, 161-176.	1.1	85
76	Anaphoric agreement violation: An ERP analysis of its interpretation. Cognition, 2008, 106, 963-974.	1.1	26
77	Novice Learners, Longitudinal Designs, and Event-Related Potentials: A Means for Exploring the Neurocognition of Second Language Processing. Language Learning, 2006, 56, 199-230.	1.4	157