## Andrea Marini

List of Publications by Year in descending order

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218677 254184 2,077 66 26 43 h-index citations g-index papers 69 69 69 1581 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	A multi-level approach to the analysis of narrative language in aphasia. Aphasiology, 2011, 25, 1372-1392.	2.2	161
2	tDCS over the left inferior frontal cortex improves speech production in aphasia. Frontiers in Human Neuroscience, 2013, 7, 539.	2.0	133
3	The role played by the right hemisphere in the organization of complex textual structures. Brain and Language, 2005, 93, 46-54.	1.6	121
4	The language of schizophrenia: An analysis of micro and macrolinguistic abilities and their neuropsychological correlates. Schizophrenia Research, 2008, 105, 144-155.	2.0	120
5	Age-related Differences in the Production of Textual Descriptions. Journal of Psycholinguistic Research, 2005, 34, 439-463.	1.3	105
6	Narrative discourse in anomic aphasia. Neuropsychologia, 2012, 50, 1787-1793.	1.6	97
7	Narrative language in traumatic brain injury. Neuropsychologia, 2011, 49, 2904-2910.	1.6	89
8	Referential Communication in Alzheimer's Type Dementia. Cortex, 2005, 41, 520-534.	2.4	74
9	Cognitive correlates of narrative impairment in moderate traumatic brain injury. Neuropsychologia, 2014, 64, 282-288.	1.6	62
10	Characteristics of Narrative Discourse Processing after Damage to the Right Hemisphere. Seminars in Speech and Language, 2012, 33, 68-78.	0.8	60
11	Something to talk about: Enhancement of linguistic cohesion through tdCS in chronic non fluent aphasia. Neuropsychologia, 2014, 53, 246-256.	1.6	57
12	Linguistic production and syntactic comprehension in schizophrenia and bipolar disorder. Acta Psychiatrica Scandinavica, 2012, 126, 363-376.	4.5	55
13	Developmental Language Disorder: Early Predictors, Age for the Diagnosis, and Diagnostic Tools. A Scoping Review. Brain Sciences, 2021, 11, 654.	2.3	55
14	Patterns of impairment of narrative language inÂmild traumatic brain injury. Journal of Neurolinguistics, 2013, 26, 649-661.	1.1	49
15	Please Get to the Point! A Cortical Correlate of Linguistic Informativeness. Journal of Cognitive Neuroscience, 2012, 24, 2211-2222.	2.3	47
16	The effect of lexical deficits on narrative disturbances in fluent aphasia. Aphasiology, 2015, 29, 705-723.	2.2	43
17	Assessment of linguistic abilities in Italian children with Specific Language Impairment. Neuropsychologia, 2008, 46, 2816-2823.	1.6	42
18	Narrative language in Williams Syndrome and its neuropsychological correlates. Journal of Neurolinguistics, 2010, 23, 97-111.	1.1	42

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19	Linguistic features in children born very preterm at preschool age. Developmental Medicine and Child Neurology, 2016, 58, 949-956.	2.1	36
20	Coverbal Gestures in Alzheimer's Type Dementia. Cortex, 2005, 41, 535-546.	2.4	35
21	Severity effects on discourse production after TBI. Journal of Neurolinguistics, 2017, 44, 91-106.	1.1	34
22	Evaluation of narrative abilities in patients suffering from Duchenne Muscular Dystrophy. Brain and Language, 2007, 102, 1-12.	1.6	33
23	Differential verbal working memory effects on linguistic production in children with Specific Language Impairment. Research in Developmental Disabilities, 2014, 35, 3534-3542.	2.2	33
24	Patterns of language improvement in adults with nonâ€chronic nonâ€fluent aphasia after specific therapies. Aphasiology, 2007, 21, 164-186.	2.2	32
25	Discourse information content in non-aphasic adults with brain injury: A pilot study. Brain Injury, 2011, 25, 1010-1018.	1.2	32
26	Time and Narrative: An Investigation of Storytelling Abilities in Children With Autism Spectrum Disorder. Frontiers in Psychology, 2018, 9, 944.	2.1	28
27	Episodic future thinking and narrative discourse generation in children with Autism Spectrum Disorders. Journal of Neurolinguistics, 2019, 49, 178-188.	1.1	28
28	Multimodal assessment of hemispheric lateralization for language and its relevance for behavior. NeuroImage, 2016, 142, 351-370.	4.2	23
29	Mental Time Travel and language evolution: a narrative account of the origins of human communication. Language Sciences, 2017, 63, 105-118.	1.0	23
30	The Role of Phonological Working Memory and Environmental Factors in Lexical Development in Italian-Speaking Late Talkers: A One-Year Follow-Up Study. Journal of Speech, Language, and Hearing Research, 2017, 60, 3462-3473.	1.6	22
31	Cortico-subcortical underpinnings of narrative processing impairment in schizophrenia. Psychiatry Research - Neuroimaging, 2010, 182, 77-80.	1.8	19
32	The impact of the Cognitive Pragmatic Treatment on the pragmatic and informative skills of individuals with traumatic brain injury (TBI). Journal of Neurolinguistics, 2019, 51, 53-62.	1.1	19
33	The Complex Relation between Executive Functions and Language in Preschoolers with Developmental Language Disorders. International Journal of Environmental Research and Public Health, 2020, 17, 1772.	2.6	19
34	The development of episodic future thinking in middle childhood. Cognitive Processing, 2018, 19, 87-94.	1.4	17
35	Toward a Definition of the Linguistic Profile of Children With Autism Spectrum Disorder. Frontiers in Psychology, 2020, 11, 808.	2.1	17
36	Keeping the route and speaking coherently: The hidden link between spatial navigation and discourse processing. Journal of Neurolinguistics, 2013, 26, 327-334.	1.1	16

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37	How Conversational Therapy influences language recovery in chronic non-fluent aphasia. Neuropsychological Rehabilitation, 2013, 23, 715-731.	1.6	16
38	Tell it to a child! A brain stimulation study of the role of left inferior frontal gyrus in emotion regulation during storytelling. Neurolmage, 2016, 136, 26-36.	4.2	16
39	Brief Report: Self-Based and Mechanical-Based Future Thinking in Children with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2016, 46, 3353-3360.	2.7	16
40	Impact of early second-language acquisition on the development of first language and verbal short-term and working memory. International Journal of Bilingual Education and Bilingualism, 2019, 22, 165-176.	2.1	14
41	Connected Speech Deficit as an Early Hallmark of CSF-defined Alzheimer's Disease and Correlation with Cerebral Hypoperfusion Pattern. Current Alzheimer Research, 2019, 16, 483-494.	1.4	14
42	Working memory mediates the effects of gestational age at birth on expressive language development in children Neuropsychology, 2017, 31, 475-485.	1.3	13
43	Coverbal gestures in the recovery from severe fluent aphasia: A pilot study. Journal of Communication Disorders, 2013, 46, 84-99.	1.5	12
44	Linguistic Skills in Bilingual Children With Developmental Language Disorders: A Pilot Study. Frontiers in Psychology, 2019, 10, 493.	2.1	12
45	Do Children With Autism Spectrum Disorders Understand Pantomimic Events?. Frontiers in Psychology, 2019, 10, 1382.	2.1	11
46	Drivers' Braking Behavior Affected by Cognitive Distractions: An Experimental Investigation with a Virtual Car Simulator. Behavioral Sciences (Basel, Switzerland), 2020, 10, 150.	2.1	8
47	Age-related effects on language production. , 0, , 55-79.		8
48	Recovering two languages with the right hemisphere. Brain and Language, 2016, 159, 35-44.	1.6	7
49	Toward a characterization of language development in children with congenital heart disease: A pilot study. Child Neuropsychology, 2020, 26, 1-14.	1.3	7
50	Language Disturbances in a Group of Participants Suffering from Duchenne Muscular Dystrophy: A Pilot Study. Perceptual and Motor Skills, 2007, 104, 663-676.	1.3	6
51	Narrative Discourse Impairments in Persian-Speaking Persons with Traumatic Brain Injury: A Pilot Study. Folia Phoniatrica Et Logopaedica, 2014, 66, 273-279.	1.1	5
52	An investigation of visual narrative comprehension in children with autism spectrum disorders. Cognitive Processing, 2020, 21, 435-447.	1.4	5
53	The beauty of diversity in cognitive neuroscience: The case of sexâ€related effects in language production networks. Journal of Neuroscience Research, 2023, 101, 633-642.	2.9	4
54	Measuring Global Coherence in Aphasia. Procedia, Social and Behavioral Sciences, 2013, 94, 198-199.	0.5	3

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55	Comprehension of idiomatic expressions by Russian speaking typically developing children. Psychology in Russia: State of the Art, 2017, 10, 22-32.	0.6	3
56	Young drivers' pedestrian anti-collision braking operation data modelling for ADAS development. Transportation Research Procedia, 2022, 60, 432-439.	1.5	3
57	Neuropsychological Aspects of Language in Older Adults. Practical Issues in Geriatrics, 2018, , 361-364.	0.8	2
58	Self-projection in middle childhood: a study on the relationship between theory of mind and episodic future thinking. Cognitive Processing, 2021, 22, 321-332.	1.4	2
59	AN INTRODUCTION TO THE RUSSIAN ADAPTATION OF THE BATTERY FOR THE ASSESSMENT OF LANGUAGE IN CHILDREN AGED (BVL_RU). , $2017$ , , .		2
60	Surrogate Safety Measures Prediction at Multiple Timescales in V2P Conflicts Based on Gated Recurrent Unit. Sustainability, 2021, 13, 9681.	3.2	1
61	Toward the Standardization of the BVL_RU: An Instrument for Speech and Language Assessment of Russian-speaking Children. KnE Life Sciences, 0, , .	0.1	1
62	G.P.15.08 Language and reading disorders in Duchenne muscular dystrophy: Neuropsychological assessment. Neuromuscular Disorders, 2007, 17, 866.	0.6	0
63	A characterization of language development in heritage speakers. International Journal of Bilingual Education and Bilingualism, 2022, 25, 1484-1500.	2.1	0
64	Connected speech deficit as an early hallmark of CSF-defined Alzheimer's disease and correlation with cerebral hypoperfusion pattern. Journal of the Neurological Sciences, 2021, 429, 118974.	0.6	0
65	Increased Internalizing Problems in Children Aged 4 to 12 with Language Impairments. Journal of Psychological Abnormalities in Children, 2013, 01, .	0.3	0
66	Effects of Cognitive Distraction on Driver's Stopping Behaviour: A Virtual Car Driving Simulator Study. IOP Conference Series: Materials Science and Engineering, 0, 960, 022082.	0.6	0