Valentina Bambini

List of Publications by Year
in descending order

51	1,740	304602	330025
papers	citations	22 h-index	37 g-index

58	58	58	1532
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Pragmatics and theory of mind in older adultsâ€™ humor comprehension. Current Psychology, 2023, 42, 16191-16207.	1.7	21
2	Expressive Pragmatics and Prosody in Young Preschoolers are More Closely Related to Structural Language than to Mentalizing. Language Learning and Development, 2023, 19, 323-344.	0.7	3
3	It is time to address language disorders in schizophrenia: A RCT on the efficacy of a novel training targeting the pragmatics of communication (PragmaCom). Journal of Communication Disorders, 2022, 97, 106196.	0.8	18
4	Efficacy and benefits of the MetaCom training to promote metaphor comprehension in typical development. First Language, 2022, 42, 466-496.	0.5	5
5	N400 differences between physical and mental metaphors: The role of Theories of Mind. Brain and Cognition, 2022, 161, 105879.	0.8	9
6	Funny but aversive: A large-scale survey of the emotional response to Covid-19 humor in the Italian population during the lockdown. Lingua, 2021, 249, 102963.	0.4	42
7	What is the contribution of executive functions to communicative-pragmatic skills? Insights from aging and different types of pragmatic inference. Cognitive Processing, 2021, 22, 435-452.	0.7	14
8	Longitudinal associations between metaphor understanding and peer relationships in middle childhood. Infant and Child Development, 2021, 30, e2232.	0.9	5
9	It is not always a matter of time: Addressing the costs of metaphor and metonymy through a speed-accuracy trade-off study.. Canadian Journal of Experimental Psychology, 2021, 75, 189-196.	0.7	7
10	Capturing language change through EEG: Weaker P600 for a fading gender value in a southern Italo-Romance dialect. Journal of Neurolinguistics, 2021, 59, 101004.	0.5	1
11	Communicative-pragmatic abilities mediate the relationship between cognition and daily functioning in schizophrenia.. Neuropsychology, 2021, 35, 42-56.	1.0	15
12	Pragmatics and figurative language in individuals with traumatic brain injury: fine-grained assessment and relevance-theoretic considerations. Aphasiology, 2020, 34, 1070-1100.	1.4	17
13	M51. EFFICACY OF â€œPRAGMACOM TRAININGâ€•IN SCHIZOPHRENIA: A RCT ON A NOVEL PRAGMATIC INTERVENTION. Schizophrenia Bulletin, 2020, 46, S153-S153.	2.3	1
14	Beyond the motor account of amyotrophic lateral sclerosis: Verbal humour and its relationship with the cognitive and pragmatic profile. International Journal of Language and Communication Disorders, 2020, 55, 751-764.	0.7	13
15	Longitudinal associations between theory of mind and metaphor understanding during middle childhood. Cognitive Development, 2020, 56, 100958.	0.7	17
16	How to improve social communication in aging: Pragmatic and cognitive interventions. Brain and Language, 2020, 211, 104864.	0.8	19
17	Modulating â€œSurpriseâ€•with Syntax: A Study on Negative Sentences and Eye-Movement Recording. Journal of Psycholinguistic Research, 2020, 49, 415-434.	0.7	4
18	A leopard cannot change its spots: A novel pragmatic account of concretism in schizophrenia. Neuropsychologia, 2020, 139, 107332.	0.7	25

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19	A systematic review and meta-analysis of studies on metaphor comprehension in individuals with autism spectrum disorder: Do task properties matter?. Applied Psycholinguistics, 2019, 40, 1421-1454.	0.8	30
20	Pragmatic Language Disorder in Parkinsonâ€™s Disease and the Potential Effect of Cognitive Reserve. Frontiers in Psychology, 2019, 10, 1220.	1.1	29
21	â€˜Honey, shall I change the baby? â€“ Well done, choose another oneâ€™: ERP and time-frequency correlates of humor processing. Brain and Cognition, 2019, 132, 41-55.	0.8	36
22	Interpreting physical and mental metaphors: Is Theory of Mind associated with pragmatics in middle childhood?. Journal of Child Language, 2019, 46, 393-407.	0.8	50
23	Time Course and Neurophysiological Underpinnings of Metaphor in Literary Context. Discourse Processes, 2019, 56, 77-97.	1.1	30
24	Communication in Multiple Sclerosis: Pragmatic Deficit and its Relation with Cognition and Social Cognition. Archives of Clinical Neuropsychology, 2018, 33, 194-205.	0.3	67
25	N400 and P600 modulation in presupposition accommodation: The effect of different trigger types. Journal of Neurolinguistics, 2018, 45, 13-35.	0.5	37
26	Pragmatic competence and its relationship with the linguistic and cognitive profile of young adults with dyslexia. Dyslexia, 2018, 24, 294-306.	0.8	21
27	Pragmatic abilities in multiple sclerosis: The contribution of the temporo-parietal junction. Brain and Language, 2018, 185, 47-53.	0.8	25
28	The Understanding of Scalar Implicatures in Children With Autism Spectrum Disorder: Dichotomized Responses to Violations of Informativeness. Frontiers in Psychology, 2018, 9, 1266.	1.1	26
29	Presupposition of new information as a pragmatic garden path: Evidence from Event-Related Brain Potentials. Journal of Neurolinguistics, 2017, 42, 31-48.	0.5	27
30	Assessing functional communication: validation of the Italian versions of the Communication Outcome after Stroke (COAST) scales for speakers and caregivers. Aphasiology, 2017, 31, 332-358.	1.4	10
31	The contribution of surgical brain mapping to the understanding of the anatomo-functional basis of syntax: A critical review. Neurological Sciences, 2017, 38, 1579-1589.	0.9	7
32	A Test for the Assessment of Pragmatic Abilities and Cognitive Substrates (APACS): Normative Data and Psychometric Properties. Frontiers in Psychology, 2016, 7, 70.	1.1	79
33	Disentangling Metaphor from Context: An ERP Study. Frontiers in Psychology, 2016, 7, 559.	1.1	80
34	The communicative impairment as a core feature of schizophrenia: Frequency of pragmatic deficit, cognitive substrates, and relation with quality of life. Comprehensive Psychiatry, 2016, 71, 106-120.	1.5	108
35	Communication and pragmatic breakdowns in amyotrophic lateral sclerosis patients. Brain and Language, 2016, 153-154, 1-12.	0.8	42
36	Detecting syntactic and semantic anomalies in schizophrenia. Neuropsychologia, 2015, 79, 147-157.	0.7	37

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37	The role of literal meaning in figurative language comprehension: evidence from masked priming ERP. Frontiers in Human Neuroscience, 2014, 8, 583.	1.0	157
38	Word structure and decomposition effects in reading. Cognitive Neuropsychology, 2014, 31, 184-218.	0.4	8
39	A model for Social Communication And Language Evolution and Development (SCALED). Current Opinion in Neurobiology, 2014, 28, 165-171.	2.0	140
40	A Dataset of Metaphors from the Italian Literature: Exploring Psycholinguistic Variables and the Role of Context. PLoS ONE, 2014, 9, e105634.	1.1	69
41	Differentiating among pragmatic uses of words through timed sensicality judgments. Frontiers in Psychology, 2013, 4, 938.	1.1	68
42	Event-related brain potentials of masked repetition and semantic priming while listening to sentences. Neuroscience Letters, 2012, 530, 138-143.	1.0	7
43	Neurolinguistics. , 2012, , 1-34.		1
44	Neuropragmatics. , 2012, , 1-21.		8
45	Decomposing metaphor processing at the cognitive and neural level through functional magnetic resonance imaging. Brain Research Bulletin, 2011, 86, 203-216.	1.4	121
46	Homo ferox: The contribution of functional brain studies to understanding the neural bases of aggressive and criminal behavior. International Journal of Law and Psychiatry, 2009, 32, 259-265.	0.5	17
47	On Cultural Constraints on PirahÃ£ Grammar. Current Anthropology, 2006, 47, 143-145.	0.8	4
48	Corpus di italiano parlato: Vol. 1: Introduzione, Vol. 2: Corpora, CD-Rom. Journal of Pragmatics, 2005, 37, 949-953.	0.8	0
49	Communication in schizophrenia, between pragmatics, cognition, and social cognition. Linguistik Aktuell, 0, , 213-234.	0.5	7
50	Case report: Pragmatic impairment in Multiple Sclerosis after worsening of clinical symptoms. , 0, , .		1
51	When Dancers Are Butterflies: How the Brain Understands Metaphors. Frontiers for Young Minds, 0, 9, .	0.8	1