Chiara Valeria Marinelli

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Sensitivity to distributional properties of the orthography in the spelling of Italian children with dyslexia. Quarterly Journal of Experimental Psychology, 2021, 74, 1007-1020.	0.6	4
2	Neuropsychological and socio–cognitive deficits in patients with obstructive sleep apnea. Journal of Clinical and Experimental Neuropsychology, 2021, 43, 514-533.	0.8	9
3	A Network Analysis of the Relationship among Reading, Spelling and Maths Skills. Brain Sciences, 2021, 11, 656.	1.1	11
4	The Simple View of Reading in Children Acquiring a Regular Orthography (Italian): A Network Analysis Approach. Frontiers in Psychology, 2021, 12, 686914.	1.1	7
5	Ability to Consolidate Instances as a Proxy for the Association Among Reading, Spelling, and Math Learning Skill. Frontiers in Psychology, 2021, 12, 761696.	1.1	3
6	Interpreting Developmental Surface Dyslexia within a Comorbidity Perspective. Brain Sciences, 2021, 11, 1568.	1.1	3
7	Sleepiness, Neuropsychological Skills, and Scholastic Learning in Children. Brain Sciences, 2020, 10, 529.	1.1	11
8	Testing the Specificity of Predictors of Reading, Spelling and Maths: A New Model of the Association Among Learning Skills Based on Competence, Performance and Acquisition. Frontiers in Human Neuroscience, 2020, 14, 573998.	1.0	6
9	The Neuropsychological Profile of Attention Deficits of Patients with Obstructive Sleep Apnea: An Update on the Daytime Attentional Impairment. Brain Sciences, 2020, 10, 325.	1.1	19
10	The ability to learn new written words is modulated by language orthographic consistency. PLoS ONE, 2020, 15, e0228129.	1.1	13
11	Predicting individual differences in reading, spelling and maths in a sample of typically developing children: A study in the perspective of comorbidity. PLoS ONE, 2020, 15, e0231937.	1.1	13
12	Attention Deficits in Stroke Patients: The Role of Lesion Characteristics, Time from Stroke, and Concomitant Neuropsychological Deficits. Behavioural Neurology, 2019, 2019, 1-12.	1.1	36
13	Learning to Spell in a Language with Transparent Orthography: Distributional Properties of Orthography and Whole-Word Lexical Processing. Quarterly Journal of Experimental Psychology, 2018, 71, 17470218.2016.1.	0.6	8
14	Reading and lexical-decision tasks generate different patterns of individual variability as a function of condition difficulty. Psychonomic Bulletin and Review, 2018, 25, 1161-1169.	1.4	8
15	Cultural and biological factors modulate spatial biases over development. Laterality, 2017, 22, 725-739.	0.5	19
16	Morphemeâ€based Reading and Spelling in Italian Children with Developmental Dyslexia and Dysorthography. Dyslexia, 2017, 23, 387-405.	0.8	18
17	Lexical processing and distributional knowledge in sound–spelling mapping in a consistent orthography: A longitudinal study of reading and spelling in dyslexic and typically developing children. Cognitive Neuropsychology, 2017, 34, 163-186.	0.4	19
18	Slowing in reading and picture naming: the effects of aging and developmental dyslexia. Experimental Brain Research, 2017, 235, 3093-3109.	0.7	11

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19	Different Cognitive Profiles of Patients with Severe Aphasia. Behavioural Neurology, 2017, 2017, 1-15.	1.1	41
20	Spelling Impairments in Italian Dyslexic Children with and without a History of Early Language Delay. Are There Any Differences?. Frontiers in Psychology, 2016, 7, 527.	1.1	10
21	Costs and Benefits of Orthographic Inconsistency in Reading: Evidence from a Cross-Linguistic Comparison. PLoS ONE, 2016, 11, e0157457.	1.1	28
22	Spelling Acquisition in English and Italian: A Cross-Linguistic Study. Frontiers in Psychology, 2015, 6, 1843.	1.1	35
23	Failure to learn a new spatial format in children with developmental dyslexia. Scientific Reports, 2015, 4, 4869.	1.6	8
24	Does pronounceability modulate the letter string deficit of children with dyslexia? A study with the rate and amount model. Frontiers in Psychology, 2014, 5, 1353.	1.1	10
25	Modeling individual differences in text reading fluency: a different pattern of predictors for typically developing and dyslexic readers. Frontiers in Psychology, 2014, 5, 1374.	1.1	28
26	Does the mean adequately represent reading performance? Evidence from a cross-linguistic study. Frontiers in Psychology, 2014, 5, 903.	1.1	9
27	Line and word bisection in right-brain-damaged patients with left spatial neglect. Experimental Brain Research, 2014, 232, 133-146.	0.7	17
28	The effect of morphology on spelling and reading accuracy: a study on Italian children. Frontiers in Psychology, 2014, 5, 1373.	1.1	63
29	Orthographic Neighborhood-Size Effects on the Reading Aloud of Italian Children With and Without Dyslexia. Scientific Studies of Reading, 2013, 17, 333-349.	1.3	5
30	Representational neglect for words as revealed by bisection tasks. Journal of Neuropsychology, 2012, 6, 43-64.	0.6	5
31	Transcranial Direct Current Stimulation Improves Word Retrieval in Healthy and Nonfluent Aphasic Subjects. Journal of Cognitive Neuroscience, 2011, 23, 2309-2323.	1.1	247
32	Electrical stimulation over the left inferior frontal gyrus (IFG) determines long-term effects in the recovery of speech apraxia in three chronic aphasics. Behavioural Brain Research, 2011, 225, 498-504.	1.2	117
33	Is developmental dyslexia modality specific? A visual-auditory comparison of Italian dyslexics. Neuropsychologia, 2011, 49, 1718-1729.	0.7	24
34	Single or dual orthographic representations for reading and spelling? A study of Italian dyslexic–dysgraphic and normal children. Cognitive Neuropsychology, 2010, 27, 305-333.	0.4	39
35	Do Italian dyslexic children use the lexical reading route efficiently? An orthographic judgment task. Reading and Writing, 2009, 22, 333-351.	1.0	26
36	An optic micro-switch for an eyelid response to foster environmental control in children with minimal motor behaviour. Developmental Neurorehabilitation, 2006, 9, 53-56.	1.1	34