Paola Bonifacci

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	"Far from the heart far from the eye― Evidence from the Capgras delusion. Cognitive Neuropsychiatry, 2007, 12, 189-197.	1.3	108
2	Speed of processing, anticipation, inhibition and working memory in bilinguals. Developmental Science, 2011, 14, 256-269.	2.4	98
3	Speed of processing and reading disability: A cross-linguistic investigation of dyslexia and borderline intellectual functioning. Cognition, 2008, 107, 999-1017.	2.2	70
4	The simple view of reading in a transparent orthography: the stronger role of oral comprehension. Reading and Writing, 2015, 28, 939-957.	1.7	66
5	Children with low motor ability have lower visual-motor integration ability but unaffected perceptual skills. Human Movement Science, 2004, 23, 157-168.	1.4	60
6	Specific Learning Disorders. Journal of Learning Disabilities, 2016, 49, 532-545.	2.2	47
7	Emotional processes in human-robot interaction during brief cognitive testing. Computers in Human Behavior, 2019, 90, 331-342.	8.5	40
8	The Simple View of Reading in Bilingual Language-Minority Children Acquiring a Highly Transparent Second Language. Scientific Studies of Reading, 2017, 21, 109-119.	2.0	36
9	Parents of Children with Dyslexia: Cognitive, Emotional and Behavioural Profile. Dyslexia, 2014, 20, 175-190.	1.5	31
10	Crossing barriers: Profiles of reading and comprehension skills in early and late bilinguals, poor comprehenders, reading impaired, and typically developing children. Learning and Individual Differences, 2016, 47, 17-26.	2.7	30
11	Emotional attention: effects of emotion and gaze direction on overt orienting of visual attention. Cognitive Processing, 2008, 9, 127-135.	1.4	28
12	In few words: linguistic gap but adequate narrative structure in preschool bilingual children. Journal of Child Language, 2018, 45, 120-147.	1.2	27
13	English as a Foreign Language in Bilingual Languageâ€minority Children, Children with Dyslexia and Monolingual Typical Readers. Dyslexia, 2017, 23, 181-206.	1.5	26
14	Predictors of reading and comprehension abilities in bilingual and monolingual children: a longitudinal study on a transparent language. Reading and Writing, 2017, 30, 1311-1334.	1.7	26
15	Lexicality, frequency and stress assignment effects in bilingual children reading Italian as a second language. Bilingualism, 2016, 19, 89-105.	1.3	22
16	Using a Humanoid Robot as a Complement to Interventions for Children with Autism Spectrum Disorder: a Pilot Study. Advances in Neurodevelopmental Disorders, 2018, 2, 273-285.	1.1	20
17	Concurrent and longitudinal predictors of calculation skills in preschoolers. European Journal of Psychology of Education, 2016, 31, 155-174.	2.6	18
18	The profile of very preterm children on academic achievement. A cross-population comparison with children with specific learning disorders. Research in Developmental Disabilities, 2019, 87, 54-63.	2.2	16

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19	Early Literacy and Numeracy Skills in Bilingual Minority Children: Toward a Relative Independence of Linguistic and Numerical Processing. Frontiers in Psychology, 2016, 7, 1020.	2.1	15
20	Mind wandering, together with test anxiety and selfâ€efficacy, predicts student's academic selfâ€concept but not reading comprehension skills. British Journal of Educational Psychology, 2019, 89, 307-323.	2.9	15
21	Which Measures Better Discriminate Language Minority Bilingual Children With and Without Developmental Language Disorder? A Study Testing a Combined Protocol of First and Second Language Assessment. Journal of Speech, Language, and Hearing Research, 2020, 63, 1898-1915.	1.6	15
22	Reading under the skin: physiological activation during reading in children with dyslexia and typical readers. Annals of Dyslexia, 2016, 66, 171-186.	1.7	14
23	Literacy Skills in Bilinguals and Monolinguals with Different SES. Reading and Writing Quarterly, 2020, 36, 243-259.	1.4	13
24	Reading and writing: what is the relationship with anxiety and depression?. Reading and Writing, 2008, 21, 609-625.	1.7	12
25	Creativity Style and Achievements: An Investigation on the Role of Emotional Competence, Individual Differences, and Psychometric Intelligence. Frontiers in Psychology, 2018, 9, 1826.	2.1	12
26	Theoretical models of comprehension skills tested through a comprehension assessment battery for primary school children. Language Testing, 2017, 34, 223-239.	3.2	11
27	Verbal and Nonverbal Anticipatory Mechanisms in Bilinguals. Journal of Psycholinguistic Research, 2018, 47, 719-739.	1.3	11
28	Rumination and Emotional Profile in Children with Specific Learning Disorders and Their Parents. International Journal of Environmental Research and Public Health, 2020, 17, 389.	2.6	10
29	Home activities and cognitive skills in relation to early literacy and numeracy: testing a multifactorial model in preschoolers. European Journal of Psychology of Education, 2022, 37, 681-705.	2.6	10
30	Parenting Stress and Broader Phenotype in Parents of Children with Attention Deficit Hyperactivity Disorder, Dyslexia or Typical Development. International Journal of Environmental Research and Public Health, 2019, 16, 1878.	2.6	9
31	Familiarity of Faces: Sense or Feeling?. Journal of Psychophysiology, 2015, 29, 20-25.	0.7	9
32	Predictors of Children's Early Numeracy: Environmental Variables, Intergenerational Pathways, and Children's Cognitive, Linguistic, and Non-symbolic Number Skills. Frontiers in Psychology, 2020, 11, 505065.	2.1	8
33	The Relationship of Reading Abilities With the Underlying Cognitive Skills of Math: A Dimensional Approach. Frontiers in Psychology, 2021, 12, 577488.	2.1	8
34	Home Literacy and Numeracy Interact and Mediate the Relationship Between Socio-Economic Status and Early Linguistic and Numeracy Skills in Preschoolers. Frontiers in Psychology, 2021, 12, 662265.	2.1	8
35	Textâ€ŧoâ€speech applications to reduce mind wandering in students with dyslexia. Journal of Computer Assisted Learning, 2022, 38, 440-454.	5.1	8
36	The relationship between mind wandering and reading comprehension: A meta-analysis. Psychonomic Bulletin and Review, 2023, 30, 40-59.	2.8	8

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37	The Mind in the Machine: Mind Perception Modulates Gaze Aversion During Child–Robot Interaction. International Journal of Social Robotics, 2021, 13, 599-614.	4.6	6
38	Magnitude Comparisons, Number Knowledge and Calculation in VeryPreterm Children and Children With Specific Learning Disability: A Cross-Population Study Using Eye-Tracking. Journal of Learning Disabilities, 2021, 54, 83-96.	2.2	6
39	Literacy Acquisition Trajectories in Bilingual Language Minority Children and Monolingual Peers with Similar or Different SES: A Three-Year Longitudinal Study. Brain Sciences, 2022, 12, 563.	2.3	6
40	Teachers, not parents, are able to predict time processing skills in preschoolers. British Journal of Developmental Psychology, 2019, 37, 519-534.	1.7	5
41	Intergenerational Features of Math Skills: Symbolic and Non-Symbolic Magnitude Comparison and Written Calculation in Mothers and Children. Journal of Cognition and Development, 2021, 22, 149-167.	1.3	5
42	Symbolic versus non-symbolic training for improving early numeracy in preschoolers at risk of developing difficulties in mathematics. Research in Developmental Disabilities, 2021, 111, 103893.	2.2	5
43	An eye-controlled version of the Kaufman Brief Intelligence Test 2 (KBIT-2) to assess cognitive functioning. Computers in Human Behavior, 2016, 63, 502-508.	8.5	4
44	Look back at text or rely on memory? Efficacy of reading comprehension strategies in good and poor oral comprehenders. Journal of Research in Reading, 2020, 43, 536-555.	2.0	3
45	Exploring the Use of a Humanoid Robot to Engage Children with Autism Spectrum Disorder (ASD). Studies in Health Technology and Informatics, 2017, 242, 501-509.	0.3	2
46	How do emotion and gaze direction interfere with overt orienting of visual attention?. Cognitive Processing, 2006, 7, 115-115.	1.4	1