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List of Publications by Year in descending order

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27 papers	951 citations	471509 17 h-index	552781 26 g-index
27 all docs	27 docs citations	27 times ranked	978 citing authors

#	Article	IF	Citations
1	Executive Functions in Dyslexia. Child Neuropsychology, 2000, 6, 37-48.	1.3	141
2	Neuroanatomical precursors of dyslexia identified from pre-reading through to age 11. Brain, 2014, 137, 3136-3141.	7.6	127
3	Dyslexia in English as a second language. Dyslexia, 2005, 11, 41-60.	1.5	72
4	Digit Span in Dyslexia: Variations According to Language Comprehension and Mathematics Skills. Journal of Clinical and Experimental Neuropsychology, 2004, 26, 31-42.	1.3	68
5	Reading in dyslexia across literacy development: A longitudinal study of effective connectivity. NeuroImage, 2017, 144, 92-100.	4.2	64
6	Brain activation on preâ€reading tasks reveals atâ€risk status for dyslexia in 6â€yearâ€old children. Scandinavian Journal of Psychology, 2009, 50, 79-91.	1.5	55
7	Absence of Ear advantage on the consonant-vowel dichotic listening test in adolescent and adult dyslexics: Specific auditory-phonetic dysfunction. Journal of Clinical and Experimental Neuropsychology, 1995, 17, 833-840.	1.3	45
8	The usability of a Norwegian adaptation of the Children's Communication Checklist Second Edition (CCCâ€2) in differentiating between language impaired and nonâ€language impaired 6â€to 12â€yearâ€olds. Scandinavian Journal of Psychology, 2009, 50, 287-292.	1.5	40
9	Emotional and behavioural needs in children with specific language impairment and in children with autism spectrum disorder: The importance of pragmatic language impairment. Research in Developmental Disabilities, 2017, 70, 33-39.	2.2	36
10	Effects of Bottom-Up and Top-Down Intervention Principles in Emergent Literacy in Children at Risk of Developmental Dyslexia: A Longitudinal Study. Journal of Learning Disabilities, 2011, 44, 105-122.	2.2	30
11	Brain asymmetry for language in dyslexic children. Laterality, 2001, 6, 289-301.	1.0	29
12	Dichotic listening and school performance in dyslexia. Dyslexia, 2008, 14, 42-53.	1.5	28
13	Visual-Sequential and Visuo-Spatial Skills in Dyslexia: Variations According to Language Comprehension and Mathematics Skills. Child Neuropsychology, 2003, 9, 208-220.	1.3	26
14	Writing in Dyslexia: Product and Process. Dyslexia, 2013, 19, 131-148.	1.5	26
15	Neurocognitive Development and Predictors of L1 and L2 Literacy Skills in Dyslexia: A Longitudinal Study of Children 5â€“11â€‰Years Old. Dyslexia, 2016, 22, 3-26.	1.5	25
16	Dichotic listening performance predicts language comprehension. Laterality, 2006, 11, 251-262.	1.0	23
17	The dynamics of narrative writing in primary grade children: writing process factors predict story quality. Reading and Writing, 2016, 29, 529-554.	1.7	20
18	Predicting Dyslexia at Age 11 from a Risk Index Questionnaire at Age 5. Dyslexia, 2011, 17, 207-226.	1.5	19

#	Article	IF	Citations
19	Self-reported symptoms of anxiety and depression in chronic stroke patients with and without aphasia. Aphasiology, 2017, 31, 1392-1409.	2.2	14
20	Associations between lesion size, lesion location and aphasia in acute stroke. Aphasiology, 2021, 35, 745-763.	2.2	14
21	Dyslexia at a behavioural and a cognitive level. Dyslexia, 2007, 13, 25-41.	1.5	13
22	Auditive training effects from a dichotic listening app in children with dyslexia. Dyslexia, 2018, 24, 336-356.	1.5	12
23	Detecting Preschool Language Impairment and Risk of Developmental Dyslexia. Journal of Research in Childhood Education, 2017, 31, 295-311.	1.0	10
24	Children with dyslexia show cortical hyperactivation in response to increasing literacy processing demands. Frontiers in Psychology, 2014, 5, 1491.	2.1	8
25	Kindergarten screening tools filled out by parents and teachers targeting dyslexia. Predictions and developmental trajectories from age 5 to age 15 years. Dyslexia, 2021, 27, 413-435.	1.5	4
26	Reply: Cortical differences in preliterate children at familiar risk of dyslexia are similar to those observed in dyslexic readers. Brain, 2015, 138, e379-e379.	7.6	2
27	Associations between stroke severity, aphasia severity, lesion location, and lesion size in acute stroke, and aphasia severity one year post stroke. Aphasiology, 0, , 1-23.	2.2	0