

Anna L Barnett

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

1,714
citations

361413

20
h-index

289244

40
g-index

46
all docs

46
docs citations

46
times ranked

1242
citing authors

#	ARTICLE	IF	CITATIONS
1	International clinical practice recommendations on the definition, diagnosis, assessment, intervention, and psychosocial aspects of developmental coordination disorder. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 242-285.	2.1	420
2	Structural validity of the Movement ABC-2 test: Factor structure comparisons across three age groups. <i>Research in Developmental Disabilities</i> , 2011, 32, 1361-1369.	2.2	115
3	The Movement Assessment Battery for Children: A Comparison of 4-Year-Old to 6-Year-Old Children From Hong Kong and the United States. <i>American Journal of Occupational Therapy</i> , 2001, 55, 55-61.	0.3	98
4	Children with dyslexia are slow writers because they pause more often and not because they are slow at handwriting execution. <i>Reading and Writing</i> , 2013, 26, 991-1008.	1.7	91
5	The Movement Assessment Battery for Children: A preliminary investigation of its usefulness in Japan. <i>Human Movement Science</i> , 1998, 17, 679-697.	1.4	87
6	Handwriting speed in children with Developmental Coordination Disorder: Are they really slower?. <i>Research in Developmental Disabilities</i> , 2013, 34, 2927-2936.	2.2	82
7	The classification of specific motor coordination disorders in children: some problems to be solved. <i>Human Movement Science</i> , 1998, 17, 449-469.	1.4	79
8	The influence of spelling ability on handwriting production: Children with and without dyslexia.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 1441-1447.	0.9	78
9	An examination of writing pauses in the handwriting of children with Developmental Coordination Disorder. <i>Research in Developmental Disabilities</i> , 2014, 35, 2894-2905.	2.2	52
10	The Movement ABC: A Cross-Cultural Comparison of Preschool Children from Hong Kong, Taiwan, and the USA. <i>Adapted Physical Activity Quarterly</i> , 2006, 23, 31-48.	0.8	47
11	Level walking in adults with and without Developmental Coordination Disorder: An analysis of movement variability. <i>Human Movement Science</i> , 2015, 43, 9-14.	1.4	47
12	Visual perceptual and handwriting skills in children with Developmental Coordination Disorder. <i>Human Movement Science</i> , 2016, 49, 54-65.	1.4	45
13	Development of the Handwriting Legibility Scale (HLS): A preliminary examination of Reliability and Validity. <i>Research in Developmental Disabilities</i> , 2018, 72, 240-247.	2.2	44
14	Motor Assessment in Developmental Coordination Disorder: From Identification to Intervention. <i>International Journal of Disability Development and Education</i> , 2008, 55, 113-129.	1.1	43
15	Understanding handwriting difficulties: A comparison of children with and without motor impairment. <i>Cognitive Neuropsychology</i> , 2017, 34, 205-218.	1.1	37
16	Reaching to throw compared to reaching to place: A comparison across individuals with and without Developmental Coordination Disorder. <i>Research in Developmental Disabilities</i> , 2013, 34, 174-182.	2.2	35
17	The impact of handwriting difficulties on compositional quality in children with developmental coordination disorder. <i>British Journal of Occupational Therapy</i> , 2016, 79, 591-597.	0.9	34
18	Adaptation and Extension of the European Recommendations (EACD) on Developmental Coordination Disorder (DCD) for the UK context. <i>Physical and Occupational Therapy in Pediatrics</i> , 2015, 35, 103-115.	1.3	26

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19	Handwriting Difficulties and Their Assessment in Young Adults with DCD: Extension of the DASH for 17-to 25-Year-Olds. <i>Journal of Adult Development</i> , 2011, 18, 114-121.	1.4	24
20	How Do I Fit through That Gap? Navigation through Apertures in Adults with and without Developmental Coordination Disorder. <i>PLoS ONE</i> , 2015, 10, e0124695.	2.5	23
21	Development and standardization of a new handwriting speed test: The Detailed Assessment of Speed of Handwriting. <i>British Journal of Educational Psychology</i> , 2009, , .	2.9	20
22	Handwriting Difficulties in Developmental Coordination Disorder (DCD). <i>Current Developmental Disorders Reports</i> , 2021, 8, 6-14.	2.1	16
23	The prenatal, postnatal, neonatal, and family environmental risk factors for Developmental Coordination Disorder: A study with a national representative sample. <i>Research in Developmental Disabilities</i> , 2020, 104, 103699.	2.2	14
24	Association of Gestational Age at Birth With Subsequent Suspected Developmental Coordination Disorder in Early Childhood in China. <i>JAMA Network Open</i> , 2021, 4, e2137581.	5.9	14
25	Navigating through apertures: perceptual judgements and actions of children with Developmental Coordination Disorder. <i>Developmental Science</i> , 2017, 20, e12462.	2.4	13
26	An evaluation of the Movement ABC-2 Test for use in Italy: A comparison of data from Italy and the UK. <i>Research in Developmental Disabilities</i> , 2019, 84, 43-56.	2.2	13
27	Accuracy and Consistency of Letter Formation in Children With Developmental Coordination Disorder. <i>Journal of Learning Disabilities</i> , 2020, 53, 120-130.	2.2	13
28	Is There a "Movement Thermometer" for Developmental Coordination Disorder?. <i>Current Developmental Disorders Reports</i> , 2014, 1, 132-139.	2.1	10
29	The Movement ABC-2 Test in China: Comparison with UK norms for "10 year olds. <i>Research in Developmental Disabilities</i> , 2020, 105, 103742.	2.2	10
30	Parent Report and Actigraphically Defined Sleep in Children with and without Developmental Coordination Disorder; Links with Fatigue and Sleepiness. <i>Frontiers in Pediatrics</i> , 2016, 4, 81.	1.9	9
31	Genome-Wide Association Study of Motor Coordination. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 669902.	2.0	9
32	Developmental Movement Problems. <i>Neuropsychology and Cognition</i> , 1998, , 209-230.	0.6	8
33	Motor Competence Among Children in the United Kingdom and Ireland: An Expert Statement on Behalf of the International Motor Development Research Consortium. <i>Journal of Motor Learning and Development</i> , 2022, 10, 7-26.	0.4	8
34	Handwriting legibility across different writing tasks in school-aged children. <i>Hong Kong Journal of Occupational Therapy</i> , 2022, 35, 44-51.	0.9	8
35	Relationships between motor skills and executive functions in developmental coordination disorder (DCD): A systematic review. <i>Scandinavian Journal of Occupational Therapy</i> , 2023, 30, 344-356.	1.7	8
36	Benefits of exercise on cognitive performance in schoolchildren. <i>Developmental Medicine and Child Neurology</i> , 2011, 53, 580-580.	2.1	6

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37	Research recruitment: A marketing framework to improve sample representativeness in health research. <i>Journal of Advanced Nursing</i> , 2018, 74, 968-975.	3.3	6
38	Patterns of response by sociodemographic characteristics and recruitment methods for women in UK population surveys and cohort studies. <i>Women and Health</i> , 2018, 58, 365-386.	1.0	6
39	When an Object Appears Unexpectedly: Object Circumvention in Adults. <i>Journal of Motor Behavior</i> , 2017, 49, 629-639.	0.9	4
40	Handwriting and typing: Occupational therapy practice when supporting adolescents with handwriting difficulties. <i>British Journal of Occupational Therapy</i> , 2022, 85, 891-899.	0.9	4
41	Discrepancies between Parent and Teacher Reports of Motor Competence in 5-10-Year-Old Children with and without Suspected Developmental Coordination Disorder. <i>Children</i> , 2021, 8, 1028.	1.5	3
42	Motor impairment in extremely preterm or low birthweight children. <i>Developmental Medicine and Child Neurology</i> , 2011, 53, 9-10.	2.1	2
43	Handwriting. , 0, , 530-536.		1
44	Inter-limb coordination in a novel pedalo task: A comparison of children with and without developmental coordination disorder. <i>Human Movement Science</i> , 2022, 82, 102932.	1.4	1
45	Association of the Onset of Self-Feeding With Subsequent Suspected Developmental Coordination Disorder: A Prospective Cohort Study in China. <i>Frontiers in Psychiatry</i> , 2022, 13, .	2.6	1
46	Lifestage differences in young UK women's reasons for research participation. <i>Health Promotion International</i> , 2021, 36, 132-142.	1.8	0