

Cheryl Missiuna

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

1,440
citations

331642

21
h-index

345203

36
g-index

43
all docs

43
docs citations

43
times ranked

1213
citing authors

#	ARTICLE	IF	CITATIONS
1	Mysteries and Mazes: Parents' Experiences of Children with Developmental Coordination Disorder. Canadian Journal of Occupational Therapy, 2006, 73, 7-17.	1.3	110
2	A Trajectory of Troubles. Physical and Occupational Therapy in Pediatrics, 2007, 27, 81-101.	1.3	108
3	Life Experiences of Young Adults Who have Coordination Difficulties. Canadian Journal of Occupational Therapy, 2008, 75, 157-166.	1.3	103
4	A trajectory of troubles: parents' impressions of the impact of developmental coordination disorder. Physical and Occupational Therapy in Pediatrics, 2007, 27, 81-101.	1.3	91
5	Developmental coordination disorder is more than a motor problem: Children describe the impact of daily struggles on their quality of life. British Journal of Occupational Therapy, 2018, 81, 65-73.	0.9	83
6	Early Identification and Risk Management of Children with Developmental Coordination Disorder. Pediatric Physical Therapy, 2003, 15, 32-38.	0.6	79
7	Best Practice Recommendations for the Development, Implementation, and Evaluation of Online Knowledge Translation Resources in Rehabilitation. Physical Therapy, 2015, 95, 648-662.	2.4	64
8	Exploring Assessment Tools and the Target of Intervention for Children with Developmental Coordination Disorder. Physical and Occupational Therapy in Pediatrics, 2006, 26, 71-89.	1.3	53
9	Description of children identified by physicians as having developmental coordination disorder. Developmental Medicine and Child Neurology, 2008, 50, 839-844.	2.1	53
10	An integrated model of social environment and social context for pediatric rehabilitation. Disability and Rehabilitation, 2016, 38, 1204-1215.	1.8	52
11	Cognitive Orientation to daily Occupational Performance (CO-OP): A New Approach for Children with Cerebral Palsy. Physical and Occupational Therapy in Pediatrics, 2017, 37, 183-198.	1.3	45
12	Why every office needs a tennis ball: a new approach to assessing the clumsy child. Cmaj, 2006, 175, 471-471.	2.0	43
13	Recommended practices to organize and deliver school-based services for children with disabilities: A scoping review. Child: Care, Health and Development, 2019, 45, 15-27.	1.7	42
14	Parental questions about developmental coordination disorder: A synopsis of current evidence. Paediatrics and Child Health, 2006, 11, 507-512.	0.6	40
15	Exploring the Use of Cognitive Intervention for Children with Acquired Brain Injury. Physical and Occupational Therapy in Pediatrics, 2010, 30, 205-219.	1.3	37
16	Relationship between BMI, waist circumference, physical activity and probable developmental coordination disorder over time. Human Movement Science, 2015, 40, 237-247.	1.4	35
17	Psychological Aspects of Developmental Coordination Disorder: Can We Establish Causality?. Current Developmental Disorders Reports, 2014, 1, 125-131.	2.1	34
18	Use of the Medical Research Council Framework to develop a complex intervention in pediatric occupational therapy: Assessing feasibility. Research in Developmental Disabilities, 2012, 33, 1443-1452.	2.2	33

#	ARTICLE	IF	CITATIONS
19	Enabling Occupation through Facilitating the Diagnosis of Developmental Coordination Disorder. Canadian Journal of Occupational Therapy, 2008, 75, 26-34.	1.3	32
20	Co-occurring motor, language and emotionalâ€behavioral problems in children 3â€6years of age. Human Movement Science, 2015, 39, 101-108.	1.4	28
21	The Coordination and Activity Tracking in CHildren (CATCH) study: rationale and design. BMC Public Health, 2015, 15, 1266.	2.9	23
22	Using an innovative model of service delivery to identify children who are struggling in school. British Journal of Occupational Therapy, 2017, 80, 145-154.	0.9	23
23	Emotional and Behavioral Problems in 4- and 5-Year Old Children With and Without Motor Delays. Frontiers in Pediatrics, 2019, 7, 474.	1.9	22
24	Psychometric properties of the DCD-Q-07 in children ages to 4â€6. Research in Developmental Disabilities, 2014, 35, 330-339.	2.2	21
25	Childhood motor coordination and adult psychopathology in extremely low birth weight survivors. Journal of Affective Disorders, 2016, 190, 294-299.	4.1	20
26	Measuring Participation of Children and Environmental Factors at Home, School, and in Community: Construct Validation of the Korean PEM-CY. Physical and Occupational Therapy in Pediatrics, 2017, 37, 541-554.	1.3	19
27	Children Who Use Communication Aids Instructing Peer and Adult Partners During Play-Based Activity. AAC: Augmentative and Alternative Communication, 2016, 32, 105-119.	1.4	18
28	Cohort profile: the Canadian coordination and activity tracking in children (CATCH) longitudinal cohort. BMJ Open, 2019, 9, e029784.	1.9	18
29	Motor coordination and mental health in extremely low birth weight survivors during the first four decades of life. Research in Developmental Disabilities, 2015, 43-44, 87-96.	2.2	16
30	Reflections on Using a Community-Based and Multisystem Approach to Transforming School-Based Intervention for Children with Developmental Motor Disorders. Current Developmental Disorders Reports, 2016, 3, 129-137.	2.1	16
31	Reprint of â€Co-occurring motor, language and emotionalâ€behavioral problems in children 3â€6years of ageâ€. Human Movement Science, 2015, 42, 344-351.	1.4	15
32	The expanding relevance of executive functioning in occupational therapy: Is it on your radar?. Australian Occupational Therapy Journal, 2016, 63, 214-217.	1.1	12
33	Tiered Approaches to Rehabilitation Services in Education Settings: Towards Developing an Explanatory Programme Theory. International Journal of Disability Development and Education, 2023, 70, 540-561.	1.1	11
34	Childhood Motor Function, Health Related Quality of Life and Social Functioning among Emerging Adults Born at Term or Extremely Low Birth Weight. Journal of Developmental and Physical Disabilities, 2017, 29, 369-383.	1.6	9
35	Screening Children through Response to Intervention and Dynamic Performance Analysis: The Example of Partnering for Change. Current Developmental Disorders Reports, 2016, 3, 200-205.	2.1	6
36	Exploring assessment tools and the target of intervention for children with Developmental Coordination Disorder. Physical and Occupational Therapy in Pediatrics, 2006, 26, 71-89.	1.3	6

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37	Childhood motor impairment is associated with male anxiety at 11 and 16 years. Evidence-Based Mental Health, 2003, 6, 18-18.	4.5	5
38	Reprint of "Relationship between BMI, waist circumference, physical activity and probable developmental coordination disorder over time". Human Movement Science, 2015, 42, 307-317.	1.4	5
39	Strategies for Success. Physical and Occupational Therapy in Pediatrics, 2001, 20, 1-4.	1.3	3
40	A Service Delivery Model for Children with DCD Based on Principles of Best Practice. Physical and Occupational Therapy in Pediatrics, 2015, 35, 412-425.	1.3	3
41	The Dance of Family Engagement in School-Based Occupational Therapy: An Interpretive Description. Journal of Occupational Therapy, Schools, and Early Intervention, 2022, 15, 181-204.	0.7	2
42	Inclusive Physical Education: A Critical Discourse Analysis of the Ontario Secondary School Health and Physical Education Curriculum. Journal of Teaching in Physical Education, 2021, , 1-9.	1.2	1
43	The concept of family engagement in education: What are the implications for school-based rehabilitation service providers?. Review of Education, 2021, 9, e3268.	2.1	1