

# 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	Tiered Approaches to Rehabilitation Services in Education Settings: Towards Developing an Explanatory Programme Theory. <i>International Journal of Disability Development and Education</i> , 2023, 70, 540-561.	1.1	11
2	The Dance of Family Engagement in School-Based Occupational Therapy: An Interpretive Description. <i>Journal of Occupational Therapy, Schools, and Early Intervention</i> , 2022, 15, 181-204.	0.7	2
3	Inclusive Physical Education: A Critical Discourse Analysis of the Ontario Secondary School Health and Physical Education Curriculum. <i>Journal of Teaching in Physical Education</i> , 2021, , 1-9.	1.2	1
4	The concept of family engagement in education: What are the implications for school-based rehabilitation service providers?. <i>Review of Education</i> , 2021, 9, e3268.	2.1	1
5	Cohort profile: the Canadian coordination and activity tracking in children (CATCH) longitudinal cohort. <i>BMJ Open</i> , 2019, 9, e029784.	1.9	18
6	Emotional and Behavioral Problems in 4- and 5-Year Old Children With and Without Motor Delays. <i>Frontiers in Pediatrics</i> , 2019, 7, 474.	1.9	22
7	Recommended practices to organize and deliver school-based services for children with disabilities: A scoping review. <i>Child: Care, Health and Development</i> , 2019, 45, 15-27.	1.7	42
8	Developmental coordination disorder is more than a motor problem: Children describe the impact of daily struggles on their quality of life. <i>British Journal of Occupational Therapy</i> , 2018, 81, 65-73.	0.9	83
9	Cognitive Orientation to daily Occupational Performance (CO-OP): A New Approach for Children with Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2017, 37, 183-198.	1.3	45
10	Measuring Participation of Children and Environmental Factors at Home, School, and in Community: Construct Validation of the Korean PEM-CY. <i>Physical and Occupational Therapy in Pediatrics</i> , 2017, 37, 541-554.	1.3	19
11	Childhood Motor Function, Health Related Quality of Life and Social Functioning among Emerging Adults Born at Term or Extremely Low Birth Weight. <i>Journal of Developmental and Physical Disabilities</i> , 2017, 29, 369-383.	1.6	9
12	Using an innovative model of service delivery to identify children who are struggling in school. <i>British Journal of Occupational Therapy</i> , 2017, 80, 145-154.	0.9	23
13	The expanding relevance of executive functioning in occupational therapy: Is it on your radar?. <i>Australian Occupational Therapy Journal</i> , 2016, 63, 214-217.	1.1	12
14	Children Who Use Communication Aids Instructing Peer and Adult Partners During Play-Based Activity. <i>AAC: Augmentative and Alternative Communication</i> , 2016, 32, 105-119.	1.4	18
15	An integrated model of social environment and social context for pediatric rehabilitation. <i>Disability and Rehabilitation</i> , 2016, 38, 1204-1215.	1.8	52
16	Screening Children through Response to Intervention and Dynamic Performance Analysis: The Example of Partnering for Change. <i>Current Developmental Disorders Reports</i> , 2016, 3, 200-205.	2.1	6
17	Reflections on Using a Community-Based and Multisystem Approach to Transforming School-Based Intervention for Children with Developmental Motor Disorders. <i>Current Developmental Disorders Reports</i> , 2016, 3, 129-137.	2.1	16
18	Childhood motor coordination and adult psychopathology in extremely low birth weight survivors. <i>Journal of Affective Disorders</i> , 2016, 190, 294-299.	4.1	20

#	ARTICLE	IF	CITATIONS
19	The Coordination and Activity Tracking in CHildren (CATCH) study: rationale and design. BMC Public Health, 2015, 15, 1266.	2.9	23
20	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
21	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
22	Relationship between BMI, waist circumference, physical activity and probable developmental coordination disorder over time. Human Movement Science, 2015, 40, 237-247.	1.4	35
23	Reprint of "Co-occurring motor, language and emotional"behavioral problems in children 3-6years of age" Human Movement Science, 2015, 42, 344-351.	1.4	15
24	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
25	Co-occurring motor, language and emotional"behavioral problems in children 3-6years of age. Human Movement Science, 2015, 39, 101-108.	1.4	28
26	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
27	Psychometric properties of the DCD-Q-07 in children ages to 4-6. Research in Developmental Disabilities, 2014, 35, 330-339.	2.2	21
28	Psychological Aspects of Developmental Coordination Disorder: Can We Establish Causality?. Current Developmental Disorders Reports, 2014, 1, 125-131.	2.1	34
29	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
30	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
31	Description of children identified by physicians as having developmental coordination disorder. Developmental Medicine and Child Neurology, 2008, 50, 839-844.	2.1	53
32	Life Experiences of Young Adults Who have Coordination Difficulties. Canadian Journal of Occupational Therapy, 2008, 75, 157-166.	1.3	103
33	Enabling Occupation through Facilitating the Diagnosis of Developmental Coordination Disorder. Canadian Journal of Occupational Therapy, 2008, 75, 26-34.	1.3	32
34	A Trajectory of Troubles. Physical and Occupational Therapy in Pediatrics, 2007, 27, 81-101.	1.3	108
35	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
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	53

#	ARTICLE	IF	CITATIONS
37	Parental questions about developmental coordination disorder: A synopsis of current evidence. Paediatrics and Child Health, 2006, 11, 507-512.	0.6	40
38	Why every office needs a tennis ball: a new approach to assessing the clumsy child. Cmaj, 2006, 175, 471-471.	2.0	43
39	Mysteries and Mazes: Parents' Experiences of Children with Developmental Coordination Disorder. Canadian Journal of Occupational Therapy, 2006, 73, 7-17.	1.3	110
40	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
41	Childhood motor impairment is associated with male anxiety at 11 and 16 years. Evidence-Based Mental Health, 2003, 6, 18-18.	4.5	5
42	Early Identification and Risk Management of Children with Developmental Coordination Disorder. Pediatric Physical Therapy, 2003, 15, 32-38.	0.6	79
43	Strategies for Success. Physical and Occupational Therapy in Pediatrics, 2001, 20, 1-4.	1.3	3