Marina M Schoemaker

List of Publications by Year
in descending order

47	1,856	393982 19	264894 42
papers	citations	h-index	g-index

48	48	48	1580
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Clinical and research diagnostic criteria for developmental coordination disorder: a review and discussion. Human Movement Science, 2001, 20, 7-47.	0.6	286
2	Social and Affective Problems of Children Who Are Clumsy: How Early Do They Begin?. Adapted Physical Activity Quarterly, 1994, 11, 130-140.	0.6	253
3	Capacity, Capability, and Performance: Different Constructs or Three of a Kind?. Archives of Physical Medicine and Rehabilitation, 2009, 90, 849-855.	0.5	184
4	Evaluation of the Developmental Coordination Disorder Questionnaire as a screening instrument. Developmental Medicine and Child Neurology, 2006, 48, 668.	1.1	116
5	Developmental Coordination Disorder in children with specific language impairment: Co-morbidity and impact on quality of life. Research in Developmental Disabilities, 2013, 34, 756-763.	1.2	98
6	Validity and reliability of the Movement Assessment Battery for Childrenâ€2 Checklist for children with and without motor impairments. Developmental Medicine and Child Neurology, 2012, 54, 368-375.	1.1	89
7	Activities of Daily Living in Children With Developmental Coordination Disorder: Performance, Learning, and Participation. Physical Therapy, 2015, 95, 1496-1506.	1.1	69
8	Effects of methylphenidate on quality of life in children with both developmental coordination disorder and ADHD. Developmental Medicine and Child Neurology, 2008, 50, 294-299.	1.1	64
9	Psychometric properties of the Movement Assessment Battery for Children-Checklist as a screening instrument for children with a developmental co-ordination disorder. British Journal of Educational Psychology, 2003, 73, 425-441.	1.6	57
10	Fine motor and handwriting problems after treatment for childhood acute lymphoblastic leukemia. , 1996, 27, 551-555.		50
11	Validity of the motor observation questionnaire for teachers as a screening instrument for children at risk for developmental coordination disorder. Human Movement Science, 2008, 27, 190-199.	0.6	48
12	Are Teaching Principles Associated With Improved Motor Performance in Children With Developmental Coordination Disorder? A Pilot Study. Physical Therapy, 2006, 86, 1221-1230.	1.1	35
13	Risk factors in early life for developmental coordination disorder: a scoping review. Developmental Medicine and Child Neurology, 2021, 63, 511-519.	1.1	31
14	Is severity of motor coordination difficulties related to co-morbidity in children at risk for developmental coordination disorder?. Research in Developmental Disabilities, 2013, 34, 3084-3091.	1.2	30
15	Characteristics of physical activity interventions and effects on cardiorespiratory fitness in children aged 6â€“12 yearsâ€”A systematic review. Journal of Science and Medicine in Sport, 2018, 21, 296-306.	0.6	30
16	Is Treating Motor Problems in DCD Just a Matter of Practice and More Practice?. Current Developmental Disorders Reports, 2015, 2, 150-156.	0.9	29
17	Development and psychometric properties of the DCDDaily: a new test for clinical assessment of capacity in activities of daily living in children with developmental coordination disorder. Clinical Rehabilitation, 2013, 27, 834-844.	1.0	28
18	Variability in coordination patterns in children with developmental coordination disorder (DCD). Human Movement Science, 2018, 60, 202-213.	0.6	25

#	Article	IF	Citations
19	Psychometric properties of the DCDDaily-Q: A new parental questionnaire on children's performance in activities of daily living. Research in Developmental Disabilities, 2014, 35, 1711-1719.	1.2	22
20	Clinical and Research Criteria for Developmental Coordination Disorderâ€"Should They Be One and the Same?. Current Developmental Disorders Reports, 2015, 2, 127-130.	0.9	21
21	The Revised DCDQ: Is It a Suitable Screening Measure for Motor Difficulties in Adolescents?. Adapted Physical Activity Quarterly, 2012, 29, 81-97.	0.6	20
22	Individual Differences in Learning a Novel Discrete Motor Task. PLoS ONE, 2014, 9, e112806.	1.1	18
23	Age-related validity and reliability of the Dutch Little Developmental Coordination Disorder Questionnaire (LDCDQ-NL). Research in Developmental Disabilities, 2019, 84, 28-35.	1.2	15
24	Development of reaching during mid-childhood from a Developmental Systems perspective. PLoS ONE, 2018, 13, e0193463.	1.1	14
25	Relationship Between Participation in Leisure Time Physical Activities and Aerobic Fitness in Children With DCD. Pediatric Physical Therapy, 2013, 25, 422-429.	0.3	13
26	Identifying developmental coordination disorder: MOQ-T validity as a fast screening instrument based on teachersâ€™ ratings and its relationship with praxic and visuospatial working memory deficits. Research in Developmental Disabilities, 2014, 35, 3518-3525.	1.2	13
27	The subtypes of developmental coordination disorder. Developmental Medicine and Child Neurology, 2022, 64, 1366-1374.	1.1	13
28	Perceived athletic competence and physical activity in children with developmental coordination disorder who are clinically referred, and control children. Research in Developmental Disabilities, 2014, 35, 3591-3597.	1.2	11
29	Interrelation of Individual, Country and Activity Constraints in Motor Activities of Daily Living among Typically Developing Children: A Cross-sectional Comparison of Spanish and Dutch Populations. International Journal of Environmental Research and Public Health, 2020, 17, 1705.	1.2	11
30	Identifying Children with Developmental Coordination Disorder via Parental Questionnaires. Spanish Reference Norms for the DCDDaily-Q-ES and Correlation with the DCDQ-ES. International Journal of Environmental Research and Public Health, 2020, 17, 555.	1.2	10
31	Does practicing a wide range of joint angle configurations lead to higher flexibility in a manual obstacle-avoidance target-pointing task?. PLoS ONE, 2017, 12, e0181041.	1.1	9
32	Motor performance and daily participation in children with and without probable developmental coordination disorder. Developmental Medicine and Child Neurology, 2022, 64, 220-227.	1.1	9
33	The nature of coordination and control problems in children with developmental coordination disorder during ball catching: A systematic review. Human Movement Science, 2020, 74, 102688.	0.6	7
34	The Relationship between Social Environmental Factors and Motor Performance in 3- to 12-Year-Old Typically Developing Children: A Systematic Review. International Journal of Environmental Research and Public Health, 2021, 18, 7516.	1.2	7
35	What the Dynamic Systems Approach Can Offer for Understanding Development: An Example of Mid-childhood Reaching. Frontiers in Psychology, 2017, 8, 1774.	1.1	6
36	Health-Related Quality of Life in Children with Developmental Disorders. Current Developmental Disorders Reports, 2021, 8, 69-76.	0.9	6

#	Article	IF	Citations
37	We12BFit!-Improving lifestyle physical activity in children aged 7-12 years with developmental coordination disorder: protocol of a multicentre single-arm mixed-method study. BMJ Open, 2018, 8, e020367.	0.8	6
38	Effectiveness of different extrinsic feedback forms on motor learning in children with cerebral palsy: a systematic review. Disability and Rehabilitation, 2023, 45, 1271-1284.	0.9	6
39	The diagnostic trajectory of developmental coordination disorder in the Netherlands: Experiences of mothers. Child: Care, Health and Development, 2022, 48, 139-149.	0.8	5
40	Assessment of Motor Activities of Daily Living: Spanish Cross-Cultural Adaptation, Reliability and Construct Validity of the DCDDaily-Q. International Journal of Environmental Research and Public Health, 2020, 17, 4802.	1.2	4
41	We12BFit!â€"Improving Physical Fitness in 7â€"12-Year-Old Children With Developmental Coordination Disorder: Protocol of a Multicenter Single-Arm Mixed-Method Study. Frontiers in Pediatrics, 2018, 6, 396.	0.9	3
42	Balancing Text Generative and Text Transcriptive Demands: Written Content and Handwriting Legibility and Speed of Children and Youth with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2022, 52, 4540-4553.	1.7	3
43	The development of consistency and flexibility in manual pointing during middle childhood. Developmental Psychobiology, 2018, 60, 511-519.	0.9	2
44	The Relationships between Sibling Characteristics and Motor Performance in 3- to 5-Year-Old Typically Developing Children. International Journal of Environmental Research and Public Health, 2022, 19, 356.	1.2	1
45	Editorial DCD13 â€œBridging the Disciplinesâ€. Human Movement Science, 2021, 78, 102822.	0.6	0
46	6 Meetinstrumenten. , 2016, , 153-185.		0
47	Effectiveness and feasibility of We12BFit!: improving physical fitness and lifestyle physical activity in children with developmental coordination disorder in a paediatric rehabilitation settingâ€"a small sample field study. BMJ Open, 2022, 12, e044626.	0.8	0