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Developmental coordination disorder in "apparently normal" schoolchildren born extremely preterm

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#	Paper	IF	Citations
100	Motor development in very preterm and very low-birth-weight children from birth to adolescence: a meta-analysis. <i>JAMA - Journal of the American Medical Association</i> , 2009 , 302, 2235-42	27.4	320
99	Predictive value of early motor evaluation in preterm very low birth weight and term small for gestational age children. <i>Early Human Development</i> , 2009 , 85, 511-8	2.2	32
98	Preterm birth and neurodevelopmental outcome: a review. <i>Childrs Nervous System</i> , 2010 , 26, 1139-49	1.7	126
97	Improvement of developmental outcome between 24 and 36 months corrected age in very preterm infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2010 , 99, 1801-6	3.1	7
96	Pulmonary and neurological follow-up of extremely preterm infants. <i>Neonatology</i> , 2010 , 97, 388-94	4	37
95	Desenvolvimento psicomotor em crian\(\text{ls} \) pr\(\text{termo} \) e a termo na idade escolar. <i>Journal of Human Growth and Development</i> , 2011 , 21, 210	1.5	3
94	Developmental coordination disorder in school-aged children born very preterm and/or at very low birth weight: a systematic review. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2011 , 32, 678-87	2.4	132
93	Developmental coordination disorder in geographic cohorts of 8-year-old children born extremely preterm or extremely low birthweight in the 1990s. <i>Developmental Medicine and Child Neurology</i> , 2011 , 53, 55-60	3.3	49
92	Sensorimotor skills associated with motor dysfunction in children born extremely preterm. <i>Early Human Development</i> , 2011 , 87, 489-93	2.2	30
91	Educational outcomes in extremely preterm children: neuropsychological correlates and predictors of attainment. <i>Developmental Neuropsychology</i> , 2011 , 36, 74-95	1.8	178
90	Aerobic capacity and exercise performance in young people born extremely preterm. <i>Pediatrics</i> , 2012 , 129, e97-e105	7.4	62
89	The Perfect Storm: The High Prevalence Low Severity Outcomes of the Preterm Survivors. <i>Current Pediatric Reviews</i> , 2012 , 8, 142-151	2.8	6
88	Developmental outcome in preterm infants . <i>Journal of Developmental Origins of Health and Disease</i> , 2012 , 3, 116-22	2.4	3
87	The long-term predictive validity of early motor development in "apparently normal" ELBW survivors. <i>Early Human Development</i> , 2012 , 88, 637-41	2.2	24
86	Developmental coordination disorder: a review and update. <i>European Journal of Paediatric Neurology</i> , 2012 , 16, 573-81	3.8	232
85	Desenvolvimento motor e funcional em crian\(\text{l}\)s nascidas pr\(\text{termo}\) e a termo: influ\(\text{h}\)cia de fatores de risco biol\(\text{g}\)ico e ambiental. <i>Revista Paulista De Pediatria</i> , 2012 , 30, 462-470	1.2	10
84	Risk for developmental coordination disorder correlates with gestational age at birth. <i>Paediatric</i> and <i>Perinatal Epidemiology</i> , 2012 , 26, 572-7	2.7	17

(2014-2013)

83	Influence of age, sex and somatic variables on the motor performance of pre-school children. <i>Annals of Human Biology</i> , 2013 , 40, 444-50	1.7	22
82	Perceptual-motor abilities in pre-school preterm children. <i>Early Human Development</i> , 2013 , 89, 809-14	2.2	12
81	Determinants of developmental coordination disorder in 7-year-old children: a study of children in the Danish National Birth Cohort. <i>Developmental Medicine and Child Neurology</i> , 2013 , 55, 1016-22	3.3	38
80	Development of fine motor skills in preterm infants. <i>Developmental Medicine and Child Neurology</i> , 2013 , 55 Suppl 4, 1-4	3.3	43
79	Perinatal and neonatal predictors of developmental coordination disorder in very low birthweight children. <i>Archives of Disease in Childhood</i> , 2013 , 98, 118-22	2.2	58
78	Score for neonatal acute physiology-II and neonatal pain predict corticospinal tract development in premature newborns. <i>Pediatric Neurology</i> , 2013 , 48, 123-129.e1	2.9	85
77	Perinatal factors in non-disabled ELBW school children and later performance. <i>Journal of Paediatrics and Child Health</i> , 2013 , 49, E62-7	1.3	6
76	Perinatal events and motor performance of children born with ELBW and nondisabled. <i>Pediatric Physical Therapy</i> , 2013 , 25, 30-5	0.9	9
75	Fitness limitations in non-disabled extremely low birthweight adolescents. <i>Journal of Paediatrics and Child Health</i> , 2013 , 49, 548-53	1.3	6
74	1.3 Neurologisches Outcome nach Entlassung. 2013 ,		
73	The Peri-Viable Baby Down Under - An Australian Perspective on the âtrey Zoneât Viability. <i>Current Pediatric Reviews</i> , 2013 , 9, 9-15	2.8	
72	O efeito da prematuridade em habilidades locomotoras e de controle de objetos de crian\(\text{a}\)s de primeira inf\(\text{licia}\). <i>Motriz Revista De Educacao Fisica</i> , 2013 , 19, 22-33	0.9	
71	Motor impairment in very preterm infants: implications for clinical practice and research. Developmental Medicine and Child Neurology, 2014 , 56, 514-5	3.3	5
70	Effect of preterm birth on motor development, behavior, and school performance of school-age children: a systematic review. <i>Jornal De Pediatria (Versio Em Portugui</i> s), 2014 , 90, 119-134	0.2	
69	The influence of Chinese one-child family status on developmental coordination disorder status. <i>Research in Developmental Disabilities</i> , 2014 , 35, 3089-95	2.7	12
68	Preterm children have unfavorable motor, cognitive, and functional performance when compared to term children of preschool age. <i>Jornal De Pediatria (Versio Em Portuguis)</i> , 2014 , 90, 377-383	0.2	
67	Compromised motor control in children with DCD: a deficit in the internal model?âA systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2014 , 47, 225-44	9	121
66	The prenatal, perinatal and neonatal risk factors for children's developmental coordination disorder: a population study in mainland China. <i>Research in Developmental Disabilities</i> , 2014 , 35, 619-25	2.7	15

65	Effect of preterm birth on motor development, behavior, and school performance of school-age children: a systematic review. <i>Jornal De Pediatria</i> , 2014 , 90, 119-34	2.6	69
64	Preterm children have unfavorable motor, cognitive, and functional performance when compared to term children of preschool age. <i>Jornal De Pediatria</i> , 2014 , 90, 377-83	2.6	17
63	Factors influencing the motor development of prematurely born school-aged children in Brazil. <i>Research in Developmental Disabilities</i> , 2014 , 35, 1941-51	2.7	10
62	Gait in Very Preterm School-Aged Children in Dual-Task Paradigms. <i>PLoS ONE</i> , 2015 , 10, e0144363	3.7	17
61	Motor performance, postural stability and behaviour of non-disabled extremely preterm or extremely low birth weight children at four to five years of age. <i>Early Human Development</i> , 2015 , 91, 309-15	2.2	18
60	Predicting severe motor impairment in preterm children at age 5 years. <i>Archives of Disease in Childhood</i> , 2015 , 100, 748-53	2.2	9
59	Hypo-activity screening in school setting; examining reliability and validity of the Teacher Estimation of Activity Form (TEAF). <i>Occupational Therapy International</i> , 2015 , 22, 85-93	1.4	3
58	Attention deficit hyperactivity disorder and developmental coordination disorder: Two separate disorders or do they share a common etiology. <i>Behavioural Brain Research</i> , 2015 , 292, 484-92	3.4	50
57	Low Exercise Capacity Increases the Risk of Low Cognitive Function in Healthy Young Men Born Preterm: A Population-Based Cohort Study. <i>PLoS ONE</i> , 2016 , 11, e0161314	3.7	10
56	Growth, lung function, and physical activity in schoolchildren who were very-low-birth-weight preterm infants. <i>Jornal Brasileiro De Pneumologia</i> , 2016 , 42, 254-260	1.1	5
55	Prognostic factors for cerebral palsy and motor impairment in children born very preterm or very low birthweight: a systematic review. <i>Developmental Medicine and Child Neurology</i> , 2016 , 58, 554-69	3.3	68
54	Evaluation of coordination and balance in preterm children. <i>Anales De Pediatrà (English Edition)</i> , 2016 , 85, 86-94	0.4	O
53	Overweight and obese infants present lower cognitive and motor development scores than normal-weight peers. <i>Research in Developmental Disabilities</i> , 2016 , 59, 410-416	2.7	15
52	Cerebral Palsy, Developmental Coordination Disorder, Visual and Hearing Impairments in Infants Born Preterm. <i>NeoReviews</i> , 2016 , 17, e325-e333	1.1	3
51	[Functional performance of school children diagnosed with developmental delay up to two years of age]. <i>Revista Paulista De Pediatria</i> , 2016 , 34, 78-85	1.2	3
50	[Evaluation of coordination and balance in preterm children]. Anales De Pediatra, 2016, 85, 86-94	0.2	2
49	Functional performance of school children diagnosed with developmental delay up to two years of age. Revista Paulista De Pediatria (English Edition), 2016, 34, 78-85		1
48	Risk Factor Models for Neurodevelopmental Outcomes in Children Born Very Preterm or With Very Low Birth Weight: A Systematic Review of Methodology and Reporting. <i>American Journal of Epidemiology</i> , 2017 , 185, 601-612	3.8	28

(2020-2017)

47	Goal Attainment Scaling to Evaluate Intervention on Individual Gains for Children Born Extremely Preterm. <i>Pediatric Physical Therapy</i> , 2017 , 29, 215-221	0.9	2
46	Alterations in white matter microstructure are associated with goal-directed upper-limb movement segmentation in children born extremely preterm. <i>Human Brain Mapping</i> , 2017 , 38, 5051-5068	5.9	5
45	Bayley-III motor scale and neurological examination at 2 years do not predict motor skills at 4.5 years. <i>Developmental Medicine and Child Neurology</i> , 2017 , 59, 216-223	3.3	17
44	Neurodevelopmental Impairment Among Extremely Preterm Infants in the Neonatal Research Network. <i>Pediatrics</i> , 2018 , 141,	7.4	84
43	Neurodevelopment and Growth of a Cohort of Very Low Birth Weight Preterm Infants Compared to Full-Term Infants in Brazil. <i>American Journal of Perinatology</i> , 2018 , 35, 152-162	3.3	3
42	What Are We Measuring as Outcome? Looking Beyond Neurodevelopmental Impairment. <i>Clinics in Perinatology</i> , 2018 , 45, 467-484	2.8	7
41	Developmental Coordination Disorder and Its Association With Developmental Comorbidities at 6.5 Years in Apparently Healthy Children Born Extremely Preterm. <i>JAMA Pediatrics</i> , 2018 , 172, 765-774	8.3	31
40	Desaf® diagn®tico e importancia del abordaje cl®ico del trastorno del desarrollo de la coordinaci®. <i>Archivos Argentinos De Pediatria</i> , 2019 , 117,	0.7	O
39	Early caloric deprivation in preterm infants affects Bayley-III scales performance at 18-24 months of corrected age. <i>Research in Developmental Disabilities</i> , 2019 , 91, 103429	2.7	5
38	Determining the clinical knowledge and practice of Australian podiatrists on children with developmental coordination disorder: a cross-sectional survey. <i>Journal of Foot and Ankle Research</i> , 2019 , 12, 42	3.2	2
37	[Diagnostic challenge and importance of the clinical approach of the Developmental Coordination Disorder]. <i>Archivos Argentinos De Pediatria</i> , 2019 , 117, 199-204	0.7	
36	Investigating the Association Between Exposure to Second Hand Smoke and Developmental Coordination Disorder. <i>Frontiers in Pediatrics</i> , 2019 , 7, 438	3.4	3
35	The association between sleep and dual-task performance in preterm and full-term children: an exploratory study. <i>Sleep Medicine</i> , 2019 , 55, 100-108	4.6	5
34	Does the Movement Assessment Battery for Children-2 at 3 years of age predict developmental coordination disorder at 4.5 years of age in children born very preterm?. <i>Research in Developmental Disabilities</i> , 2019 , 84, 36-42	2.7	9
33	Randomised clinical trial of group-based physiotherapy in extremely low birthweight children with minimal/mild motor impairment: A preliminary study. <i>Journal of Paediatrics and Child Health</i> , 2020 , 56, 727-734	1.3	
32	Exploring parents' provision of factors related to the establishment of physical activity between normal weight and overweight infants. <i>Journal for Specialists in Pediatric Nursing</i> , 2021 , 26, e12315	1.3	1
31	Visual Perception, Fine Motor, and Visual-Motor Skills in Very Preterm and Term-Born Children before School Entry-Observational Cohort Study. <i>Children</i> , 2020 , 7,	2.8	5
30	Long-term motor outcomes of very preterm and/or very low birth weight individuals without cerebral palsy: A review of the current evidence. <i>Seminars in Fetal and Neonatal Medicine</i> , 2020 , 25, 1011	13.6	8

29	Prenatal, perinatal and postnatal risk factors associated with fine motor function delay in pre-school children in Neiva, Colombia. <i>Early Child Development and Care</i> , 2020 , 1-7	0.9	1
28	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	2.7	2
27	Identifying Developmental Motor Difficulties: A Review of Tests to Assess Motor Coordination in Children. <i>Journal of Functional Morphology and Kinesiology</i> , 2020 , 5,	2.4	7
26	Standardized motor assessments before the age of five predicting school-aged motor outcome including DCD: A systematic review. <i>European Journal of Paediatric Neurology</i> , 2021 , 30, 29-57	3.8	1
25	Risk factors in early life for developmental coordination disorder: a scoping review. <i>Developmental Medicine and Child Neurology</i> , 2021 , 63, 511-519	3.3	8
24	Differences in walking and running gait in children with and without developmental coordination disorder: A systematic review and meta-analysis. <i>Gait and Posture</i> , 2021 , 83, 177-184	2.6	3
23	Coordination difficulties, IQ and psychopathology in children with high-risk copy number variants. <i>Psychological Medicine</i> , 2021 , 51, 290-299	6.9	7
22	Bilateral Motor Responses to Transcranial Magnetic Stimulation in Preterm Children at 9 Years of Age. <i>Neuropediatrics</i> , 2021 , 52, 268-273	1.6	
21	Motor outcomes of children born extremely preterm; from early childhood to adolescence. <i>Seminars in Perinatology</i> , 2021 , 45, 151481	3.3	2
20	LâĦxpertise collective de lâIhserm sur le trouble dveloppemental de la coordination ou dyspraxie : tat des principaux travaux et recommandations. <i>Neuropsychiatrie De LrEnfance Et De LrAdolescence</i> , 2021,	0.3	O
19	Premature Infants: The Behavioral Phenotype of the Preterm Survivor. 2018 , 111-126		2
18	Risk of Developmental Coordination Disorder in Italian very preterm children at school age compared to general population controls. <i>European Journal of Paediatric Neurology</i> , 2019 , 23, 296-303	3.8	4
17	Predicting developmental outcomes in preterm infants: A simple white matter injury imaging rule. <i>Neurology</i> , 2019 , 93, e1231-e1240	6.5	16
16	Desenvolvimento motor de crian\(\frac{1}{2}\)s pr\(\frac{1}{2}\)termo moderadas aos sete e oito anos de idade. \(Fisioterapia \) E Pesquisa, \(\frac{2011}{1}\), 18, 182-187	0.2	4
15	Mothers' prenatal tobacco smoke exposure is positively associated with the occurrence of developmental coordination disorder among children aged 3-6 years: A cross-sectional study in a rural area of Shanghai, China. <i>Tobacco Induced Diseases</i> , 2020 , 18, 25	3.2	3
14	Developmental Coordination Disorder in School-Age Children. <i>Pediatric Neurology Briefs</i> , 2009 , 23, 42	0.3	
13	8 Neonatologie. 2016 , 239-265		
12	Coordination difficulties, IQ and psychopathology in children with high-risk Copy Number Variants.		O

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11	Prevalence of possible developmental coordination disorder among Grade 1 learners in low socio-economic environments in Mangaung, South Africa. <i>South African Journal of Childhood Education</i> , 2020 , 10,	1.1	1
10	[Association between family environment and developmental coordination disorder in preschool children]. <i>Chinese Journal of Contemporary Pediatrics</i> , 2017 , 19, 989-993	0.8	
9	Development and Construct Validation of a Questionnaire for Measuring Affordances for Motor Behavior of Schoolchildren. <i>Journal of Motor Learning and Development</i> , 2021 , 9, 496-511	1.4	О
8	Developmental Coordination Disorder before the Age of Three: A Longitudinal Retrospective Study in a Belgian Center for Developmental Disabilities <i>Children</i> , 2022 , 9,	2.8	Ο
7	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	10.4	1
6	Early factors associated with risk of developmental coordination disorder in very preterm children: A prospective area-based cohort study in Italy <i>Paediatric and Perinatal Epidemiology</i> , 2022 ,	2.7	O
5	Making all the right moves: Clinician-led development and pilot of an evaluative toolkit for a community-based school readiness group program. <i>British Journal of Occupational Therapy</i> , 030802262	221098	9
4	Movement Difficulties at Age Five Among Extremely Preterm Infants. <i>Pediatrics</i> , 2022 , 149,	7.4	Ο
3	Associations of preterm and early-term birth with suspected developmental coordination disorder: a national retrospective cohort study in children aged 3â110 years.		О
2	Effect of a NICU to Home Physical Therapy Intervention on White Matter Trajectories, Motor Skills, and Problem-Solving Skills of Infants Born Very Preterm: A Case Series. 2022 , 12, 2024		Ο
1	Perinatal risk factors for developmental coordination disorder in children born extremely preterm.		0