

POSTER SESSION DAY ONE

O.S. Agostini, C.R.S. Araújo & L.C. Magalhães	Evaluating motor performance and the presence of signs of inattention/hyperactivity in 6-years-old Brazilian children
C.R.S. Araújo, L.C. Magalhães, T.B. Pontes, A.S. Franca & E. Oliveira	Parents' perception of the effects of Cognitive Orientation to daily Occupational Performance on participation and performance of children with Developmental Coordination Disorder out of therapy
A. Barnett, G. Illingworth, R. Egloff, S.E. Henderson & D.A. Sugden	Development of an adult motor skills questionnaire
O. Bart, M.T. Cohen & A. Mimouni-Bloch	The persistence of motor difficulties and its effect on participation in school-aged children
W. Campbell, S. Bennett, C. Camden, R. Gaines, N. Pollock, D. McCauley, C. DeCola, J. Cairney & C. Missiuna	Children with suspected Developmental Coordination Disorder: What do parents and teachers say about their social-emotional and behavioral functioning?
M.H. Cantell, S. Houwen & M.M. Schoemaker	Psychometric investigation of the Dutch version of the Little Developmental Coordination Disorder Questionnaire (Little DCDQ-NL)
B. Caravale, S. Baldi, F. Presaghi, R. Penge, I. Salvadore & M. Nunzi	Daily motor characteristics in children with Developmental Coordination Disorder and in children with Specific Learning Disorder
S.A. Cermak & A. Foran Jozkowski	Little DCDQ-US in typically developing children and children with motor concerns with and without ASD
M.E. Chambers, D.A. Sugden, V.A. McQuillan & R.A. Swanwick	Dual diagnosis of DCD and deaf children leading to intervention strategies
P. Chivers, B. Hands, F. McIntyre, F. Bervenotti Filho ¹ , T. Blee, B. Beeson, F. Bettenay & A. Siafarikas	Peripheral quantitative computed tomography (pQCT) reveals low bone mineral density in adolescents with motor difficulties
D. Coetzee, A.E. Pienaar & A. Venter	The extent and nature of motor dysfunction based on age, socio-economic status, gender and race of a selected group of 3- to 5-year old children
C. Dunstan	Dual diagnosis: Developmental Coordination Disorder & Autism Spectrum Disorder"
M. Farmer, B. Échenne & M. Bentourkia	Importance of Developmental Coordination Disorder definitions: Evolution from DSM-IV to DSM-5
S. Gonzalez-Monge, C. Caton, E. Luc-Pupat, A. Barriere, D. Chatelus, D. Jacquemot, M.A.Rocher, Y. Rossetti & L. Pisella	Elementary visuospatial perception impairment in a group of children with developmental coordination disorder
S. Hirata, Y. Kita, K. Suzuki, H. Okuzumi, M. Kokubun & A. Nakai	Longitudinal change in motor skills in children with autism spectrum disorders
M. Kashiwagi, T. Tanabe, C. Ooba, E. Wakamiya, A. Nakai & H. Tamai	Evaluation of motor coordination in children with epilepsy, using a Japanese version of the DCDQ
M. Katagiri, H. Ito, Y. Murayama, M. Hamada, A. Uemiya & M. Tsujii	Longitudinal prediction of psychosocial maladaptation and educational achievement in elementary school based on development assessment of fine and gross movement by nursery teachers
Y. Kita, S. Hirata, K. Suzuki, K. Sakihara, M. Inagaki & A. Nakai	A preliminary study of the Movement Assessment Battery for Children-Second Edition on Japanese children: Age Band 2
H.C. Leonard, E.L. Hill, R. Rowe, M.A. Waszczuk & A.M. Gregory	Driving behaviour and attitudes in young adults with coordination difficulties and Developmental Coordination Disorder
Y.C. Li, S. Veldhuizen, C. Missiuna, B. Timmons & J. Cairney	Testing a revised cut-point on the Developmental Coordination Disorder Questionnaire-07 to screen for young children at risk for DCD
L.C. Magalhães, C. Linhares, A.L. Barnett, B.L.C. Moraes, C.G. Silva, O.S. Agostini & A.A. Cardoso	Is the Movement Assessment Battery for Children – 2nd edition (MABC-2) valid for Brazilian children 4 to 8 years-old? A comparison between Brazil and UK
A. Nakai, K. Takayama, M. Ohnishi, Y. Mitsuhashi & A. Kirby	The Development of the Japanese version of the Adult Developmental Co-ordination Disorders/Dyspraxia Checklist (ADC)
R.O. Nascimento, J.B. Goulardins, B.D. Gonçalves, F.A.O. Aquino, G.C.F. Cabral, M.C.D.S. Moura, R.H. Hasue & J.A. Oliveira	Identification method of Brazilian children with Developmental Coordination Disorder

POSTER SESSION DAY ONE

M. Nunzi, M. Galli & G. Albertini	Gait pattern evaluation in children with DCD
L. Or & T. Ricon	The "Make My Day" evaluation tool aimed to gather information about daily routines from a young child and his parents- construct validity
N.J. Owen, W. Griffiths & J. Watkins	Normative data for lower limb peak mechanical power in children aged 7 to 11 years old
A. Paquet, B. Olliac, B. Golse & L. Vaivre-Douret	Specificity of motor abnormalities in DCD in the following children with Autism Spectrum Disorder using a standardized neuro-psychomotor assessment
P. Patel, C. Gabbard & B.N. Wilson	Adaptation and preliminary testing of the developmental coordination disorder questionnaire (DCD-Q'07) for children in India
C.L. Pinheiro, A.P. Silva, A.A. Cardoso & L.C. Magalhães	The use of the Movement Assessment Battery for Children (MABC) in Brazil: A literature review
T.B. Pontes, C.R.S. Araújo, A.L. de Oliveira Monteiro, P.H.T.Q. de Almeida & L.M. Vendrusculo-Fangel	Bibliographic analysis of Brazilian literature about Developmental Coordination Disorder
M. Ramos Mari Dreyer, M.A. Boarati, T. Pantano, S. Scivoletto, C. Castanho de Almeida Rocca	Comorbid Developmental Coordination Disorder in semi-hospitalized children with psychiatric disorders
S. Ray-Kaeser, E. Thommen, R. Martini & A.M. Bertrand	Inter-language reliability of the European-French Developmental Coordination Disorder Questionnaire'07 (DCDQ'07)
T. Rihtman, B.N. Wilson, S. Cermak, S. Rodger, A. Kennedy-Behr, L. Snowdon, M.M. Schoemaker, M. Cantell, S. Houwen, M. Jover, J.-M. Albaret, S. Ray-Kaeser, L. Magalhães, A.A. Cardoso, H. Van Waelvelde, D. Hulstsch, S. Vincon, M.H. Tseng, A. Pienaar, D. Coetzee, A. Nakai, R. Martini, J. Tercon, D. Green, E. Imperatore (Blanche), J. Diaz & S. Parush	Can a Little instrument make a big noise? A cross-cultural collaboration for identifying motor delay in young preschoolers
S. Rosenblum & K. Sharfi	The unique characteristics of students with Learning Disabilities and Developmental Coordination Disorders
B. Smits-Engelsman, I. van Bommel-Rutgers & H. van Waelvelde	Systematic Detection of Writing Problems (SOS-2): a valid and easy to use instrument
L. St-Denis, S. Corriveau, D. Giguère, J. Santagata, A.A. Trudeau, M. Coallier, M.-F. Morin, M. Couture & E. Jasmin	Evaluation of handwriting speed for Quebec francophone students in elementary school (grades 3 to 6)
K. Suzuki, S. Hirata, Y. Kita, K. Sakihara, M. Inagaki & A. Nakai	A preliminary study of the Movement Assessment Battery for Children-Second Edition on Japanese children: Age band 1
J. Tercon, T. Rihtman & B. N. Wilson	Slovenian adaptation of the Developmental Coordination Disorder Questionnaires
M. Thomas, G. Chrisopher, N. Williams & R. Heirene	Measuring fatigue and related symptoms in adults with Developmental Coordination Disorder (DCD)
A. Thornton, S. Reid, C. Elliott & M. Licari	Characteristics of motor overflow in children with Developmental Coordination Disorder
A. Tokunaga, T. Higashionna, A. Nakai, K. Tanaka, H. Nakane, G. Tanaka & R. Iwanaga	Pilot study: Comparison of Usefulness between the Japanese Playful Assessment for Neuropsychological Abilities and the Movement Assessment Battery for Children-2 in Children with Autism Spectrum Disorder.
L. Vaivre-Douret, C. Lalanne & B. Golse	Importance of multidimensional developmental assessments to define subtypes and specific impairments of Developmental Coordination Disorder
S. Vinçon, D. Green, R. Blank & E. Jenetzky	Criterion validity of the german Bruininks-Oseretsky Test of Motor Proficiency-2nd edition
S. Vinçon, B. Smits-Engelsman, B. Schleifer, R. Blank & E. Jenetzky	Norm values for writing speed in german pupils
K. Włodarczyk, J.G. Zwicker, D. McCauley, J. Cairney & C. Missiuna	A secondary analysis of attention during motor tasks in children with Developmental Coordination Disorder (DCD) - with and without comorbid Attention Deficit Hyperactivity Disorder (ADHD)

POSTER SESSION DAY TWO

T. Altunalan & A.M. Çalışkan	Visual perception's comparison of term and preterm children with Developmental Coordination Disorder
M. Bernardi, H.C. Leonard, E.L. Hill & L.A. Henry	Response inhibition in children with Developmental Coordination Disorder and motor difficulties
M. Biotteau, J.M. Albaret & Y. Chaix	Concurrent motor and language disorders: What status for this specific group? Synthesis of three studies
D. Brady, J. Van Velzen & E. Hill	Neural correlates of early motor learning in adults with and without DCD
E. Bremer, C. Missiuna, B.W. Timmons & J. Cairney	Differences in motor milestone attainment in 4- and 5-year old children at risk for Developmental Coordination Disorder
P. Caçola, M. Ibane, M. Ricard & C. Gabbard	Children with Developmental Coordination Disorder demonstrate a spatial mismatch when using coincident-timing ability with tools
J.S. Camp, J. Begum Ali, E.L. Hill & A.J. Bremner	Localisation of touch in children with developmental coordination disorder (DCD): the 'crossed hands effect'
Y. Chaix, L. Beringer, N. Faure Marie, C. Chignac, I. Barry, C. Karsenty & J.-M. Albaret	Motor impairment in children with Language Disorders: Influence of the language profile
Y. Chaix, C. Chignac, N. Faure Marie, I. Barry, S. Iannuzzi, C. Karsenty & J.-M. Albaret	Motor impairment in children with Neurofibromatosis type 1: Effect of the comorbidity with the language disorders
H.-C. Cheng, M.-L. Shen & R.-J. Cherng	Phonological awareness and rapid automatic naming performance in preschool children with Developmental Coordination Disorder
H.-C. Cheng, M.-L. Shen & R.-J. Cherng	The cognitive profile and reading and writing performance in children identified with Developmental Coordination Disorder at preschool age
H.C. Chung	The influence of support surface rigidity and visual information on postural control in children with Developmental Coordination Disorder
F. Corbett, J. Atkinson & O. Braddick	The relationship between visual motion sensitivity and motor competency: the importance of group selection
O. Costini, A. Roy, S. Faure, C. Remigereau & D. Le Gall	The nature and specificity of gestural disorder in DCD children: a multiple case study
W. Du, K. Wilmut & A.L. Barnett	Movement adaptation strategies in an unpredictable environment: A comparison between individuals with and without Developmental Coordination Disorder (DCD)
M. Farmer, B. Échenne, M. Bentourkia	Phenotype selection in DCD patients prior to quantitative PET imaging
A. Fitoussi, P. Renault, C. Le Moine, E. Coutureau, C. Blondeau, M. Cador & F. Dellu-Hagedorn	Modeling executive functioning by a dimensional approach in rodents: toward an animal model of DCD?
A. Fontan, F. Cignetti, M. Vaugoyeau & C. Assaiante	Impact of self-movement generation on the discrimination of human body posture: a perception-action coupling study in children from 7 to 10 years old
A.S. Franca, R. Matias, M.H.C. Real, A.D.L. Vale, M.A.V. Pacheco, J.P.D. Clase, O.S. Agostini & C.R.S. Araujo	Motor coordination and attentional problems in school-aged children in a low-income population from northeastern Brazil
C. Gabbard, M. Ricard & P. Caçola	Effect of tool choice and length on reach distance estimation in children with Developmental Coordination Disorder

POSTER SESSION DAY TWO

T. Higashionna, A. Tokunaga, A. Nakai, K. Tanaka, H. Nakane, G. Tanaka & R. Iwanaga	The relationship between motor coordination, cognitive abilities, and academic achievement in japanese children with developmental disorders
M.J. Hung, C.Y. Cho, J.F. Yang, & R.J. Cherng	Children with Developmental Coordination Disorder show abnormal intra-limb coordination patterns in jumping and hopping but not in walking
R. Iwanaga, A. Tokunaga, T. Higashionna, G. Tanaka, H. Nakane & K. Tanaka	Pilot study: Characteristics of motor impairment in children with autism spectrum disorder
C.M. Jones, N.J. Owen, J. Watkins & A. Foulkes	Reliability of peak power output in countermovement jumps in children aged 9 to 11 years
S. Kerrigan, J. Reynolds, M. Licari, C. Elliott, B. Lay & J. Williams	Motor imagery in children with Developmental Coordination Disorder: a complex hand rotation task
J. Kruck & B. Rogé	Autistic symptoms in children with Developmental coordination disorder: a comparative study
M. Martel, P. Fourneret, L. Finos, M. Vernet, M.-C. Thiollier, C. Schmitz & A.C. Roy	DCD: a failure to control the unexpected
S. Morris, C.J. Foster, R. Parsons, M. Falkmer, T. Falkmer & S.M. Rosalie	Adults with high functioning autism do not use vision for postural control
S. Rahimi-Golkhandan, B. Steenbergen, J.P. Piek, K. Caeyenberghs & P.H. Wilson	The relationship between hot and cold executive function in Developmental Coordination Disorder
J. Reynolds, M. Licari, B. Lay, J. Williams & C. Elliott	Imitation of complex gestures in children with Developmental Coordination Disorder
C. Rodriguez, C. Missiuna, B. Timmons & J. Cairney	Relationship between foot posture and balance in young children at risk for Developmental Coordination Disorder: Preliminary results
Y. Sawae, Y. Murakami & A. Sugiyama	Kinematic assessment of the catching movement of a child with motor difficulties: A single case study
V.C. Silva, R.O. Nascimento, J.B. Goulardins, M.C.D.S Moura, M. C. Voos, J.A. Oliveira & R.H. Hasue	Sensory processing during manual dexterity tasks in children with Developmental Coordination Disorder (DCD)
E. Sumner, H.C. Leonard & E.L. Hill	Oculomotor function in children with and without Developmental Coordination Disorder
E. Sumner, H.C. Leonard & E.L. Hill	Using eye tracking methods to investigate action prediction skills in children with Developmental Coordination Disorder.
C.L. Tsai, C.H. Wang, C.Y. Pan, F.C. Chen, Y.H. Lo & W.K. Liang	Deficits of visuospatial attention with reflexive orienting in children with Developmental Coordination Disorder: A time-frequency EEG study
H. Van Waelvelde, L. de Caluwé, T. Taymans & J. Debrabant	Implicit motor timing in children with Autism Spectrum Disorder
M.J.M. Volman	How do symbolic and non-symbolic numerical magnitude processing and working memory relate to mathematical skills of children with Developmental Coordination Disorder?
M.A. Waszczuk, H.C. Leonard, E.L. Hill, R. Rowe & A.M. Gregory	Familial and nonshared environmental influences on the association between coordination difficulty and anxiety and depression symptoms in adult twins and siblings
K.E. Wright, A.L. Thornton, M.K. Licari, S.L. Reid & B.J. Furzer	Sleep characteristics of children with motor impairments
C.C.V. Blanchard, R.J. Sperring & N.P. Holmes	Parietal and cerebellar control of reaching and grasping and its dysfunction in developmental coordination disorder

POSTER SESSION DAY THREE

J.C.S.M. Arcay, P.R.H. Rocha, A.C. Ricco, L.M. Nakamura, L.E. Malvezzi & C.Y. Hiraga	Physical fitness and body mass index in children with Developmental Coordination Disorder
C. Camden, D. Anaby, F. Leger, M-C. Rheume, M-E. Langevin, C. Remillard, C. Gauthier-Boudreault, V. Foley, K. Shikako-Thomas, L. Rivard, A. Sylvestre, R. Gaines & C. Missiuna	Increasing families' perceived knowledge and competency for managing DCD: Working with parents and clinicians to share an online evidence-based workshop
P. Chivers, F. McIntyre & B. Hands	Functional fitness can be improved and sustained over time in adolescents with DCD.
N. Faure Marie, I. Barry, C. Chignac, N. Lafin, C. Karsenty & Y. Chaix	Motor impairment in children with specific language impairment: Effect of comorbidity on school outcome
B.J. Furzer, A.L. Thornton, M. Bebich-Philip, K.E. Wright & S.L Reid	Reliability of the modified Resistance Training Skills Battery for children with movement impairments
M. Gagnon-Roy, E. Jasmin & C. Camden	Social participation and interventions supporting teenagers and young adults living with DCD: Results from a scoping review
R. Gaines, W. Campbell, C. DeCola, N. Pollock, S. Bennett, C. Camden, D. McCauley & C. Missiuna	Evaluating the Partnering for Change service delivery model: Teachers' pre-intervention evaluation of school functioning in children with Developmental Coordination Disorder
P.-L. Lamonzie, C. Niquille & G. Timmerman	Retrospective study on the use of classroom computers in a developmental coordination disorder context
A. Laurent, J. Lareng-Armitage, C. Lewandowski, P. Abeilhou, A.-C. Ballouard, C. Chaffiotte, C. Chignac, A. Dardour, C. Donnadiou, C. Ducuing, S. Guitard, D. Innocent Mutel, M.A. Pauc, M. Salvan, D. Toniatti & J.-M. Albaret	The effects of psychomotor therapy in DCD children with or without comorbidities
V.A. McQuillan, M.E. Chambers, D.A. Sugden & R.A. Swanwick	Intervention and support in DCD: from research to practice
C.A.L. Miles, G. Wood, S.J. Vine, J.N.Vickers & M.R. Wilson	The effect of a Quiet Eye Training Intervention on self-perceptions of adequacy, enjoyment and predilection of physical activity in children with DCD
C. Missiuna, N. Pollock, S.S. Whalen, L. Dix & D. Stewart	Innovations in management of Developmental Coordination Disorder in the schools: What does it take to shift occupational therapy practice?
L.M. Rivard, L.R. Wishart, T.D. Lee & C. Missiuna	Lessons learned using an eye-tracker in school-aged children with Developmental Coordination Disorder performing a real-world visual-motor task
C.G. Silva, A.M.V.N. Van Petten, E. Harsányi, A.A. Cardoso, M.B. Rezende & L.C. Magalhães	Psychometric analysis of items of assessment of motor coordination and dexterity (ACORDEM) for 4 years-old brazilian children
D. Stewart, C. Hecimovich, N. Pollock, W. Campbell, C. Camden, S. Bennett, R. Gaines, D. McCauley, J. Cairney, D. O'Reilly, K. Floyd, D. Haughton, K. Wlodarczyk, L. Dix, C. DeCola & C. Missiuna	Partnering for Change: An innovative and evidence-based model for managing children with Developmental Coordination Disorder in school settings
M. Tal Saban, A. Ornoy & S. Parush	Participation and quality of life of young adults with Developmental Coordination Disorder: A longitudinal study
N.C. Valentini, L.W. Zanella, M.S. de Souza & M.J. Kim	Intervention effect in fundamental motor skills of children with Developmental Coordination Disorder, at risk and typically developing children
T.J. Wade, C. Rodriguez, C. Missiuna, B. Timmons & J. Cairney	Motor coordination and emotional behavioural problems in 4- and 5-year old children
K. Wlodarczyk, S. Bennett, N. Pollock, L. Dix, W. Campbell, S. Sahagian Whalen, & C. Missiuna	Classroom strategies and support for children with Developmental Coordination Disorder
L.W. Zanella, M.S. de Souza, M.J. Kim & N.C. Valentini	The relationship among motor development, BMI, gender, age and daily activities in children with DCD, at risk of DCD and typically developing children