### Friday June 28, 2013

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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</thead>
<tbody>
<tr>
<td>3:00 – 6:00pm</td>
<td>Open Pre-conference workshops (TBA)</td>
</tr>
<tr>
<td>3:00-7:00pm</td>
<td>Registration open</td>
</tr>
<tr>
<td>7:00-8:30pm</td>
<td>DCDX Opening Remarks – <strong>Lívia C. Magalhães</strong></td>
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<tr>
<td></td>
<td><strong>Keynote Speaker - Sheila Henderson</strong></td>
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<tr>
<td></td>
<td>A celebration of the journey from DCD 1 to 10: “Opportunities multiply as they are seized”</td>
</tr>
<tr>
<td>8:30pm</td>
<td>Welcome Reception</td>
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### Saturday June 29, 2013

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>8:00-8:30am</td>
<td>Registration (cont.)</td>
</tr>
<tr>
<td>8:30-9:40am</td>
<td>Keynote Speaker – <strong>Jane E. Clark</strong></td>
</tr>
<tr>
<td></td>
<td>Title TBA</td>
</tr>
<tr>
<td>9:45-10:40am</td>
<td>Lightning session - Neurocognitive correlates of DCD</td>
</tr>
<tr>
<td>10:40-11:10am</td>
<td>Poster Session</td>
</tr>
<tr>
<td>11:10-11:30am</td>
<td>An fMRI study of the procedural learning deficit hypothesis in Developmental Coordination Disorder and/or Developmental Dyslexia.</td>
</tr>
<tr>
<td></td>
<td>Chaix, Y.</td>
</tr>
<tr>
<td>11:30-11:50am</td>
<td>Young adults with DCD and dyspraxia exhibit functional differences in numerous motor-related brain regions during imitation</td>
</tr>
<tr>
<td>11:50-12:10pm</td>
<td>Inhibitory constraints on the goal-directed reaching of children with Developmental Coordination Disorder (DCD)</td>
</tr>
<tr>
<td></td>
<td>Ruddock, S.</td>
</tr>
<tr>
<td>12:10-12:30pm</td>
<td>Neural underpinnings of impaired predictive motor timing in children with Developmental Coordination Disorder</td>
</tr>
<tr>
<td></td>
<td>Van Waesvelde H</td>
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</tbody>
</table>

### Papers presentation A

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>11:40-1:30pm</td>
<td>Lunch Break</td>
</tr>
<tr>
<td>1:40-2:00pm</td>
<td>Executive functioning in children with and without motor difficulties</td>
</tr>
<tr>
<td>2:00-3:00pm</td>
<td>Hot executive function in children with Developmental Coordination Disorder</td>
</tr>
<tr>
<td></td>
<td>Rahimi-Golkhandan, S.</td>
</tr>
<tr>
<td>3:00-3:20pm</td>
<td>Low (affective) engagement and reduced pleasure during physical performance in children with poor motor skill: A real-time physiological investigation</td>
</tr>
<tr>
<td></td>
<td>Wilson, P.</td>
</tr>
<tr>
<td>3:20-3:40pm</td>
<td>Is DCD associated with language and emotional-behavioural problems in pre-school children?</td>
</tr>
<tr>
<td></td>
<td>King-Dowling, S.</td>
</tr>
<tr>
<td>3:40-4:00pm</td>
<td>Lunch Break</td>
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</tbody>
</table>

### Papers presentation B

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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</thead>
<tbody>
<tr>
<td>3:50-5:00pm</td>
<td>Executive functioning in children with and without motor difficulties</td>
</tr>
<tr>
<td>5:00-5:20pm</td>
<td>Hot executive function in children with Developmental Coordination Disorder</td>
</tr>
<tr>
<td>5:20-5:40pm</td>
<td>Low (affective) engagement and reduced pleasure during physical performance in children with poor motor skill: A real-time physiological investigation</td>
</tr>
<tr>
<td>5:40-6:00pm</td>
<td>Is DCD associated with language and emotional-behavioural problems in pre-school children?</td>
</tr>
<tr>
<td>6:00-6:20pm</td>
<td>Lunch Break</td>
</tr>
</tbody>
</table>

### Papers presentation C
Smits-Engelsman, B. C. M. | Ferguson, G.

The development of a mental number line in children with DCD: influence of motor proficiency
van Rooijen, M. | Mom-Williams, M. | Verhoeven, L. | Steenbergen, B.

How does focus of attention influence explicit and implicit motor learning in children with Developmental Coordination Disorder?
Jarus, T. | Abel R. | Davidson, S. | Fomenoff, S. | Lundberg, J. | Zwicker; J.

Papers presentation D
Walking patterns of individuals with and without Developmental Coordination Disorder on even and uneven terrains
Gentle, J. | Wilmut, K. | Barnett, A.

Graphomotricity and handwriting in children with developmental coordination disorder
Huau, A. | Jover, M. | Velay, J.

Control of dynamic balance in children with DCD compared to control children: a force plate analysis
Geuze, R. H. | Jelsma, L.D. | Smits-Engelsman, B. C.M.

Collaborative Café Mineiro – round tables – selected topics
3:40-5:00pm
Keynote Speaker - TBA
5:00pm
ISR-DCD Meeting – International Society for Research into DCD
Peter Wilson

Sunday June 30, 2013

8:30-9:40am
Keynote Speaker – Gillian Baird | King’s College London, UK
DSMS - What is new for DCD?

9:45-10:40am
Lightning session – Epidemiological indicators of DCD

10:40-11:10am
Poster Session | Coffee break
Papers presentation A
Can a Little instrument make a big noise? A cross-cultural collaboration for identifying motor delay in young preschoolers

11:30-11:50am
European French adaptation of the Little DCD-Q questionnaire (Little DCDQ E-French).
Jover, M. | Albaret, J-M. | Ray-Kayser, S. | Parush, S. | Ritman, T. | Wilson, B.

11:50-12:10pm
Adolescent and adults coordination questionnaire - AAC-Q: development and psychometric properties
Tal-Saban, M. | Ornoy, A. | Parush, S.

12:10-12:30pm
Validity of the little DCD-Q
Cermak, S. | Cohen, N.

Papers presentation B
Translation and cultural adaptation of the detailed assessment of speed of handwriting: conceptual and semantic equivalence
Cardoso, M. H. | Capellini, S. A.

11:30-11:50am
Developmental Coordination Disorder - Early Screening in School Environment through Daily Activity Performance Such as Handwriting
Rosenblum S. | Aassy Margieh, J. | Engel-Yeger, B.

11:50-12:10pm
Cross-cultural validity of the Movement Assessment Battery for Children – second edition: the Czech national study
Psotta, B. | Hendl, J.

12:10-12:30pm
Development of the Handwriting Legibility Scale (HLS): an examination of reliability and validity
Barnett, A. | Rosenblum, S. | Prunty, M.

12:30 – 1:30pm
Lunch
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Title</th>
<th>Authors/Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>1:40-2:00pm</td>
<td>Papers C</td>
<td>Measuring physical fitness in adolescents with DCD: Do we use the right measures?</td>
<td>Hands, B.</td>
</tr>
<tr>
<td>2:00-2:20pm</td>
<td>Papers C</td>
<td>Standardization of the German Version of the BOT-2: process, findings and comparison with the English Version</td>
<td>Vincon, S.</td>
</tr>
<tr>
<td>2:20-2:40pm</td>
<td>Papers C</td>
<td>Congenital Muscular Torticollis and risk of Developmental Coordination Disorder</td>
<td>Green, Dido</td>
</tr>
<tr>
<td>1:40-2:00pm</td>
<td>Papers D</td>
<td>Perinatal and neonatal predictors of developmental coordination disorder in very low birth weight children</td>
<td>Zwicker, J.</td>
</tr>
<tr>
<td>2:00-2:20pm</td>
<td>Papers D</td>
<td>Using Factor Analysis to determine underlying factors in Developmental Coordination Disorder</td>
<td>Valentini, N.</td>
</tr>
<tr>
<td>2:20-2:40pm</td>
<td>Papers D</td>
<td>A motor proficiency profile of Grade 1 learners in the North West Province of South Africa</td>
<td>Pienaar, A.</td>
</tr>
<tr>
<td>2:45 – 3:35pm</td>
<td></td>
<td>Reint Geuze</td>
<td>University of Groningen, The Netherlands</td>
</tr>
<tr>
<td>7:30-9:30pm</td>
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<td>Dinner at Bené da Flauta – RSVP</td>
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</table>

**Monday July 1, 2013**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Title</th>
<th>Authors/Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:30-9:40am</td>
<td>Papers A</td>
<td>Keynote Speaker - Cheryl Missiuna</td>
<td>McMaster University, Canada</td>
</tr>
<tr>
<td>9:45-10:40am</td>
<td>Papers A</td>
<td>Lightning session – Therapeutic approaches</td>
<td></td>
</tr>
<tr>
<td>10:40-11:10am</td>
<td>Papers A</td>
<td>Poster Session</td>
<td></td>
</tr>
<tr>
<td>11:10-11:30am</td>
<td>Papers B</td>
<td>Best Practice Principles in Developmental Coordination Disorder: A scoping review</td>
<td>Wilson, B.</td>
</tr>
<tr>
<td>11:30-11:50am</td>
<td>Papers B</td>
<td>Effectiveness of an innovative summer camp for children with developmental coordination disorder</td>
<td>Zwicker, J.</td>
</tr>
<tr>
<td>11:50-12:10pm</td>
<td>Papers B</td>
<td>Parental perception and selected motor abilities improve after a group intervention program for children with DCD</td>
<td>Caçola, P.</td>
</tr>
<tr>
<td>12:10-12:30pm</td>
<td>Papers B</td>
<td>Evaluation of an online workshop to support evidence-based physiotherapy management of children with DCD</td>
<td>Camden, C.</td>
</tr>
<tr>
<td>11:10-11:30am</td>
<td>Papers C</td>
<td>Nintendo Wii-Fit game and a video observation protocol (VOT-B) used as a tool to observe and analyze movement strategies in children with DCD/balance problems</td>
<td>Jelsma, L.D.</td>
</tr>
<tr>
<td>11:30-11:50am</td>
<td>Papers C</td>
<td>Effectiveness of Neuromotor Task Training in Small Groups of Children with DCD attending Mainstream Primary Schools in Cape Town</td>
<td>Ferguson, G.</td>
</tr>
<tr>
<td>11:50-12:10pm</td>
<td>Papers C</td>
<td>Virtual reality in an intervention program for children with developmental coordination disorder</td>
<td>Campello, A. M.</td>
</tr>
<tr>
<td>12:10-12:30pm</td>
<td>Papers C</td>
<td>A Mindfulness-Enhanced Cognitive Orientation to Daily Occupational Performance intervention to help children with Developmental Coordination Disorder attain individual motor skill acquisition goals</td>
<td>Jackman, M.</td>
</tr>
<tr>
<td>12:30 – 1:30pm</td>
<td></td>
<td>Lunch</td>
<td></td>
</tr>
<tr>
<td>1:40-2:00pm</td>
<td>Papers C</td>
<td>Handwriting speed in children with DCD: Are they really slower</td>
<td>Prunty, M.</td>
</tr>
<tr>
<td>2:00-2:20pm</td>
<td>Papers C</td>
<td>Non-proficient handwriting: a decision-tree to guide the assessment and the intervention</td>
<td>Kaiser, M.L.</td>
</tr>
</tbody>
</table>

*June 28 to July 1 2013 Ouro Preto, MG, BRAZIL*
2:40-3:00pm Physical self perceptions of adolescents with DCD before and after a 13 week exercise intervention
McIntyre, F. | Hands, B. | Larkin, D. | Rose, E.

1:40-2:00pm The correlation between attention and motor function among children with comorbid ADHD and DCD.
Bart, O. | Liron, D. | Daniel, L | Bar Haim, Y.

2:00-2:20pm Effects of resistance training on peripheral bone mineral density and muscle strength in adolescents with motor difficulties
Bervenotti Filho, F. C. | Hands, B. | McIntyre, F. | Blee, T. | Bulsara, M. | Siafarikas, A.

2:20-2:40pm Is early intervention for children displaying movement difficulties effective when delivered by teacher assistants?
Sinani, C.

2:40-3:00pm Knowledge-to-Action: involvement of physiotherapists in developing an online workshop to support management of children with DCD
Rivard, L | Camden, C. | Missiuna, C. | Pollock, N.

3:00-4:00pm Helene J. Polatajko | University of Toronto, Canada | Title TBA

4pm DCDX Final Remarks – Livia Magalhães | Federal University of Minas Gerais, Brazil |
POSTER PRESENTATIONS

Saturday June 29, 2013

Relationship between Executive Functions and Motricity in Children with ADHD
Harsanyi, Estefania | Freitas, Gabriela Maria P. M. | Magalhães, Lívia C. | de Paula, Jonas J. | Kummer, Arthur M. | Ricardo, Laiss B. M. | Lima, Isabela Maria M. | Malloy-Diniz, Leandro F.

Muscular strength and flexibility of children with probable Developmental Coordination Disorder
Oliveira, Jorge Alberto | Ihara, Amanda Yuri | Cano, Roberto Carlos M. | Jesus, Luana Fernandes | Nascimento, Roseane O.

Cardiorespiratory fitness in children with probable Developmental Coordination Disorder
Jesus, Luana F. | Ferreira, Lucio F. | Gonçalves, Beatriz Dias | Cano, Roberto Carlos Munoz | Goulardins, Juliana B.

Practical applications of the concept of affordances on the assessment of children's motor performance
Monteiro, Margaret V. | Souza, Alana | Silva, Janielma | Melo, Karina

Physical fitness in children with and without Developmental Coordination Disorder
Nascimento, Roseane O. | Lima, Allana M. V. | Machado, Daniele R. | Oliveira, Jorge Alberto

Sleep disturbance in children with and without DCD and links with daytime functioning
Barnett, Anna | Wiggs, Luci | Lloyd, Lisa

Motor imagery: is there a difference between children with and without DCD?
Smits-Engelsman, B. C. M. | Martens, L. A. | Ferguson, G.

The way strength is measured determines whether children with mild motor coordination problems (DCD) have less strength than their aged matched peers.
Verhoef-Aertssen, Wendy | Ferguson, Gillian | Versfeld, Pamela | Smits-Engelsman, B. C.M.

Does risk for DCD impact the perceived competence and social acceptance of four year old children?
Pridham, Elizabeth Jane | Hillier, Susan | Esterman, Adrian

Relationship between measures of body composition, physical activity and developmental coordination disorder over time
Cairney, John | Missiuna, Cheryl | Hanna, Steven | Hay, John | Faught, Brent | Cairney, John

Why are children with Developmental Coordination Disorder less physically active? Perspectives from exercise psychology
Cairney, John | Kwan, Matt

Is there a neuropsychological profile associated with developmental coordination disorder?
Harrison, Kimberly | Cantin, Noémie | Stipanicic, Annie

The relation between motor planning and motor imagery skills in children with Developmental Coordination Disorder.
Noten, Malou | Lust, Jessica | Steenbergen, Bert R. | Ruddock, Scott | Wilson, Peter

Age-related differences of sensorimotor estimation in children with and without Developmental Coordination Disorder
Ramalho, Maria Helena S. | Oliveira, Marcio A.

The differences of motor skill and visual perception between developmental coordination disorder and Asperger's syndrome.
Kashiwagi, Mitsuru | Takuya, Tanabe | Shuichi, Shimakawa | Hiroshi, Tamai

Kinematic and kinetic characteristics of vertical jump in children with developmental coordination disorder
Rocha, Paulo Ricardo H. | Freitas, Paulo | Barela, José | Hiraga, Cynthia

Young children with Developmental Coordination Disorder have difficulties estimating reach space with a tool
Caçola, Priscila | Ibane, Melvin | Romero, Michael | Britt, Diana | Gabbard, Carl

Typical cognitive ability drives desired performance in mental imagery tasks in children with DCD
Caçola, Priscila | Kondraske, George | Henry, Danielle | Deo, Ketsi

Prevalence of motor, neuropsychological and school performance deficits and their associations in preterm children.
Moreira, Rafaela S. | Magalhães, Lívia C. | Lemos, Stela Maris A. | Siuves, Jordana Dourado | Decaris, Yasmim F. Vilaça |
Gonze, Pollyanna V. | Alves, Cláudia Regina L.

Factors associated with the motor development of preterm born school children
Moreira, Rafaela S. | Magalhães, Lívia C. | Lemos, Stela Maris A. | Siuves, Jordana Dourado | Decaris, Yasmim F. V. | Gonze, Pollyanna V.

Visual-motor coordination and global development of preterm children: evaluation and risk’s detection in the beggining of schooling
Pinheiro, Raquel C. | Martinez, Cláudia

Children with DCD can perceive and adapt to perceptible and subliminal rhythm changes
Roche, Renuka | Viswanathan, Priya | Clark, Jane E. | Whitall, Jill | Viswanathan, Priya | Clark, Jane E.

Children with DCD have specific deficits in running strategy that limit speed and efficiency.
Morris, Sue | Diamond, Nicola | Downs, Jenny

Age-related changes in left-or-right motor selective inhibition in children with and without Developmental Coordination Disorder
Tallet, Jessica | Albaret, Jean-Michel | Barral, Jérôme

The concept of motor and physical performance: a literature review
Monteiro, Margareth V. | Silva, Janielma | Melo, Karina | Monteiro, Margareth

Physical activity in physical education sessions: Lower levels in children with developmental coordination disorder
Valentini, Nadia Cristina | Coutinho, Mônica | Souza, Mariele

The motor function of preschool children exposed in-utero to anti-epileptic drug monotherapy
Rihtman, Tanya | Ornroy, Asher | Parush, Shula

Does Motor Coordination and Perceived Scholastic Competence Influence Academic Performance in Children with Developmental Coordination Disorder?
Faught, Brent E. | Hay, John | Cairney, John

Gender Comparison of Motor Coordination Level in Childhood Education
Nunez, Paulo, R. M.

Analysis of the term "Developmental Coordination Disorder" in the National Production of Occupational Therapy
Jóia, Andressa F. | Martinez, Cláudia M. S. | Della Barba, Patrícia, C.de S. | Sanches, Rodrigo R.

Prevalence of Developmental Coordination Disorder of Children from a Medium-Sizes City of São Paulo
Jóia, Andressa F. | Martinez, Cláudia M. S.

Social Vulnerability and Motor Performance: a pilot study
Sartori, Rodrigo F. | Grassi-Oliveira, R. | Lima, Mariana | Silva, Luis Eduardo W. Da

Sunday June 30, 2013

Revision and extension of the European Guidelines on DCD for the UK context
Barnett, Anna | Sugden, David | Kirby, Amanda | Hill, Elisabeth

The assessment of adults with DCD: do we have the tools?
Barnett, Anna | Wilmot, Kate | Byrne, Maia

Finding children with mild motor impairment in poor resource area in Cape Town
Ferguson, Gillian | Jelsma, Jennifer | Smits-Engelsman, B. C. M.

Development of the Little DCDQ-Canadian for Preschool Children
Wilson, Brenda N. | Creighton, D. | Crawford, S. | Brust, M. | Holub, A. | Babcock, S. | Gibbard, B. | Semple, L. | Brewin, B. | Neil, K. | Sabourin, K.

Reliability and Concurrent Validity of the DCD-Q-07 in Preschool Children
Cairney, John
Descriptive study of motor performance in children with developmental coordination disorder
Goulardins, Juliana B. | Castro, Marília | Casella, Erasmo C. | Lima, Alana | Oliveira, Jorge

Concurrent Validity of MABC-2 and TGMD-2 for Brazilian Children Movement
Valentini, Nadia Cristina | Coutinho, Mônica | Ramalho, Maria | Oliveira, Marcio A.

Does sex and type of school influence motor performance in 6 years old children?
Agostini, Olivia S. | Magalhães, Lívia C. | Carvalho, Lívia Paula F.

Test-retest reliability of the Assessment of Motor Coordination and Dexterity in six years old children
Agostini, Olivia S. | Magalhães, Lívia C.

Application of Developmental Coordination Disorder Questionnaire (DCDQ) with children aged 5-8 years: reality of São Carlos/Brazil
Della Barba, Patricia Carla S. | Felício, Thauana

Visual-motor integration in children with Developmental Coordination Disorder
Sulino, Rafael M. | Fischer, Franz | Pasculli, Adriane | Hiraga, Cynthia

European French cross-cultural adaptation of the Developmental Coordination Disorder Questionnaire/07: qualitative pre-test
Ray-Kaeser, Sylvie | Jover, Marianne | Wilson, Brenda N. | Martini, Rose

Children with probable Developmental Coordination Disorder and their risk: prevalence of difficulty in different classes of motor skills
Nascimento, Roseane O. | Freudenheim, Andrea Michele | Oliveira, Gabriela Costa | Silva, Nathaniel P. | Ferreira, Lucio Fernandes

A Comprehensive Special Educational Diagnostic Assessment of Five Year Old Children with Developmental Coordination Disorder
Jernej, Tercon | Filipcic, Tjasa

Psychometric Properties of a Chinese Version of the Little Developmental Coordination Disorder Questionnaire
Tzu-Han, Chung

Prevalence of DAMP (Deficit in attention, motor control and perception) syndrome in Japan: A Nation-Wide Study, using Japanese version of DCDQ and ADHD-RS
Nakai, Akio | Wilson, Brenda N. | Ohnishi, Masafumi | Yoshizawa, Masatada | Mitsuhashi, Yoshinori

How Do Teachers in Japan Assess the “Clumsiness” and “Attention” in Children? : Lesson from a Nation-Wide Study, using he Japanese version of the Motor Observation Questionnaire for Teachers (MOQ-T)
Nakai, Akio | Ohnishi, Masafumi | Yoshizawa, Masatada | Mitsuhashi, Yoshinori | Schoemaker, Marina M.

Cognitive Profile on the WISC-IV of Children With Developmental Coordination Disorder (DCD) and/or Developmental Dyslexia (DD)
Albaret, Jean Michael | Lelong, Sandrine | Chaix, Yves

Risk identification of developmental disorder of coordination in the elementary school children
Coppede, Aline C. | Santos, Jair Licio F. | Martinez, Claudia M. Simões | Hayashi, Maria Cristina P. I.

The prevalence of DCD like difficulties in child patients with Benign Epilepsy with Centro-Temporal Spikes (BECTS)
Kirby, Amanda | Williams, Natalie

Prevalence of association between ADHD and DCD: A Literature Review
Harsanyi, Estefania | Freitas, Gabriela Maria P. M. | Magalhães, Lívia C. | de Paula, Jonas J. | Kummer, Arthur M. | Ricardo, Laiss B. M. | Lima, Isabela Maria M. | Malloy-Diniz, Leandro F.

The relationship between motor problems and attention deficit in children with Developmental Coordination Disorder : challenge for both diagnosis and therapeutic issue
Monge, Sibylle G. | Jaffres, Marie | Vialle, Sarah | Maba, Laurence | Feige, Magali | Thevenon, Celine | Tur, Aurelie | Vaillot Pol, Nicole

Prevalence of children with DCD in elementary education schools of the PR, Rolândia
Medina, Josiane | Bordini, Fabio | Marques, Inara
Motor profile of students with dyslexia
Okuda, Paola M. M. | Ramos, Fabiana Garcia | Padula, Niura Aparecida M. R. | Capellini, Simone Aparecida | Pinheiro, Fabio Henrique | Herrera, Monique C. | Germano, Giseli D. | Capellini, Simone Aparecida

Okuda, Paola M. M. | Pinheiro, Fabio Henrique | Herrera, Monique C. | Germano, Giseli Donadon | Capellini, Simone Aparecida

Preschool children born prematurely already show worse motor, cognitive and functional skills than peers born fullterm
Maggi, Eliane F. | Magalhães, Lívia C. | Campos, Alexandre F. | Bouzada, Maria Cândida F.

Does socioeconomic Status Influences Motor, Cognitive and functional Skills in Preterm Children at Preschool Age?
Maggi, Eliane F. | Magalhães, Lívia C. | Campos, Alexandre F. | Bouzada, Maria Cândida F.

Motor tests used in children in Brazil: bibliographic
Melo, Karina A. | Silvia, Janielma | Souza, Alana | Monteiro, Margareth

Further assessment of the validity of the Hebrew Little Developmental Coordination Disorder Questionnaire
Rihtman, Tanya | Parush, Shula

Relationship Between Motor Skill Impairment and Autistic Traits in Children with Autism Spectrum Disorders
Hirata, Shogo | Hideyuki Okuzumi | Yoshiho Kitajima | Tomio Hosobuchi | Mitsuru Kokubun

MABC Checklist Task Complexity order for Manaus Children
Ferreira, Lucio F. | Freudenheim, Andrea M.

Translation and cultural adaptation of Early Years Movement Skills checklist
Iwamizu, Juliana S. | Dantas, Luiz Eduardo P. B. Tourinho

| Monday July 1, 2013 |

Performance of 7 years old children with and without Development of Coordination Disorder in the handwriting items of the Assessment of Motor Coordination And Dexterity (AMCD)
Rodrigues, Ana Amélia C. | Magalhães, Lívia C. | Rezende, Márcia

Reliability of the In-Hand Manipulation Test (THM) and the relationship between in-hand manipulation and handwriting
Carrrasco, Caroline A. | Kaiser, Marie-Laure | Iglesias, Katia

Kinematic and kinetic assessment of graphomotor disorders using a new high-tech pen
Blank, Rainer | Enkler, Hans-Georg | Bickerhof, Markus I. | Jenetsky, Eckehard | Vincon, Sabine

Relationship between performance motor, cognition, and family school environment in children with history of neuropsychomotor developmental delay
Dornelas, Lilian F. | Magalhães, Lívia C. | Roffmann, Renata R.

Identification of coordination difficulties through the Movement Assessment Battery for Children I and II in the Brazilian context.
Ferracioli, Marcela C. | Pellegrini, Ana M. S. | Hiraga, Cynthia Y.

Prematurity effect on performance in writing in children from 6 to 9 years
Coronado, Natália B. | Magalhães, Lívia C.

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Questions or feedback: dcd10brasil@gmail.com | Version 1.2 - April 22, 2013