

**2<sup>ND</sup> ASSEMBLY OF THE INTERNATIONAL CONSORTIUM ON MOTOR DEVELOPMENT RESEARCH**  
**UNIVERSITY OF SOUTH CAROLINA - NOVEMBER 10-12, 2016**

DAY	TIME	TOPIC	PRESENTOR
THURSDAY NOV 10	08:45	<b>Welcome: David Stodden, Interim Director, Child Development Research Center</b> <b>Opening Remarks: Jon Pedersen – Dean, College of Education</b>	
	09:00	History of the Motor Development Research Consortium Roundtable – Mary Ann Robertson, Jane Clark, Kathy Williams, Steve Langendorfer	
	10:00	1. <i>Skilled kids? Perceived Motor Competence of 5 to 7 Year-old Finnish children</i>	Donna Niemistö
		2. <i>TGMD-3 and Perceived Motor Skill Competence: Preliminary Findings and Future Directions</i>	Kip Webster
		3. <i>Development of Norms for Motor Competence Evaluation</i>	Luis P. Rodrigues
		4. <i>Comparison of Motor Competence in Urban and Suburban Elementary School Children</i>	Karin Pfeiffer
	11:15	Lunch at McCutchen House (\$12.95/person)	
	1:00	<b>Keynote – Vitor Lopes: Reciprocity in the Model of Developmental Mechanisms</b> <b>Influencing Physical Activity Trajectories of Children: Methods of Analysis</b>	
	2:00	1. <i>Relationship between Motor Competence and Cognitive Abilities</i>	Rita Cordovil Matos
		2. <i>Linking Growth and Cognitive Function with Motor Performance in Children. A Mixed-Longitudinal Study</i>	Ana Carolina
		3. <i>Framework: Scaffolding Theory of Maturation, Cognition, Motor Performance, and Motor Skill Acquisition (SMART COMPASS)</i>	Nadja Schott
	2:50	BREAK	
	3:00	1. <i>Exploring the Synergistic Association Between Motor Competence and Physical Activity in Brazilian children</i>	Rafael Henrique
		2. <i>FMS, PA and Obesity; the PHD Journey So Far</i>	Leanne Walker
3. <i>Fundamental Movement Skill Competence and DXA Measured Body Composition in 9-11 Year-old Children: A Cross-sectional Study</i>		Lawrence Fowweather	
4. <i>Associations Between Motor Competence, Physical Activity and Body Mass Index in British Pre-schoolers</i>		Charlotte Hall	
4:10	International Motor Competence Network (IMCN) Brainstorming		
5:00	IMCN Skype		
7:30	Dinner at Eva Monsma's Home (Soup Dujour/Salad)		

DAY	TIME	TOPIC	PRESENTER
FRIDAY	08:30	Bob Malina	
NOV 11	09:05	BREAK	
	09:15	1. <i>Direct Observation of Physical Activity in Young Children: A Comparison of Protocols</i>	Christina Hospodar
		2. <i>Adequate Motor Proficiency and Fundamental Motor Skills Improve the Ability to Demonstrate Complex Movement Capabilities and Increase Physical Activity at Older Ages: Testing the Theory</i>	Anita E. Penaar
		3. <i>Motor Competence and Physical Activity: Is There a Genetic Link?</i>	Larissa True
	10:15	<b>Keynote - Lisa Barnett: Measurement of Perceived and Actual Motor Competence in Children: Current Research, Issues and Vision for the Future</b>	
	11:15	Lunch Top of Carolina (Southern Barbeque Buffett ≈ \$17)	
	1:00	1. <i>Perceived and Actual Motor Competence of Children with Visual Impairments</i>	Ali Brian
		2. <i>Balance Improvements in Individuals with Visual Impairments</i>	Pam Haibach
		3. <i>Eye Tracking During Reaching in Infancy</i>	Emalie G. McMahon
	1:50	1. <i>A Hitchhiker's Guide to Assessing Motor Competence in Young People's Motor Competence: Deciding What Method to Use</i>	Farid Bardid
		2. <i>The General Motor Ability Hypothesis: An Old Idea Revisited</i>	Fleur McIntyre
		3. <i>Explaining Children's Physical Activity: The Need for Longitudinal Studies and Level Control</i>	Till Utesch
	2:40	BREAK	
	2:50	1. <i>Associations between FMS<sup>2</sup> and injury in youth athletes</i>	Craig Pfeifer
		2. <i>Adapted Physical Education Teacher-Led Motor Skill Intervention for Children with Moderate to Severe Disabilities</i>	Sally Taunton
		3. <i>MC=MVPA: New Insight for Activity Intensity Relativity</i>	Ryan Sacko
	3:40	BREAK	
	3:50	<b>Keynote - Matthieu Lenoir: Tracking of Motor Competence Through Childhood: The Interplay of Nature and Nurture</b>	
	4:50	ICoMDRC III – Discussion	
	5:30	Dismiss	
		Dinner on Own – Gervais Street – Multiple Options (\$ - \$\$\$ see brochure)	

<b>DAY</b>	<b>TIME</b>	<b>TOPIC</b>	<b>PRESENTER</b>
<b>SATURDAY NOV 12</b>	09:00	1. <i>The Locomotor-Language Experience: Linking Movement to Language During Play in Toddlers Who Experience Mobility Disabilities</i>	Samantha M. Ross
		2. <i>Physical Activity Related Parenting and Children's Motor Competence</i>	Arto Laukkanen
		3. <i>Nurturing Healthy and Active Child Development Through Comprehensive School Physical Education Programming</i>	Collin Webster
	09:50	<b>BREAK</b>	
	10:00	1. <i>Planning an Action Affects Patterns of Visual Attention on a Scene in 7-Month-Old Infants</i>	Rebecca Wiener
		2. <i>Mother-Infant Interactions in the Context of Postural-Locomotor Skill Development</i>	Sabrina L. Thurmon
		3. <i>Linking Brain and Behavior in Problem Solving Tasks: Insights for Motor Development</i>	Nancy Getchell
	<b>10:50</b>	<b>Keynote – Arja Saakslanti: You Need a Village to Promote Physical Activity in Children</b>	
	12:00	Lunch at Gibb's Court – Cafeteria style (\$-\$\$)	
	1:30	1. <i>Standing Tall: Exploration, Mobility and Play in a Modified Ride-on Car That Encourages Standing</i>	Michele M. Catena
	2. <i>Zone of Peak Height Velocity: Specialization, Injury and Psychological Functioning Coincidences</i>	Eva Monsma	
	3. <i>The Effect of Pre-cueing on Motor Behaviour: Investigating the Effect of Coaching Instructions on Decision-Making in Soccer Players</i>	Job Fransen	
2:30	1. <i>Assessing FMS, Perceived Motor Competence, PA, Fitness, and Body Composition among 3-5 year olds attending Family Child Care: Lessons Learned and Future Directions</i>	Roger B. Figueroa	
	2. –		
	3. <i>Flexibility is Associated with Motor Competence in School Children</i>	Danielle Nesbitt Rute Dos Santos	
3:30	<b>Wrap Up</b>		
<b>6:30</b>	<b>Dinner at David Stodden's Home - Traditional Low Country Boil</b>		