NASPSPA Posters

19 The relationship between physical activity and motor development in infants with and without Down syndrome

Ulrich, Dale A.; Pitchford, Edward A.; Ketcheson, Leah R., University of Michigan

20 Enhanced Object Manipulative Skills Physical Education Programming for Third Grade Girls in a Canadian Elementary School

Sheehan, Dwayne, Mount Royal University; Sheehan, Sonia, Foundations for the Future Charter Academy; Johnson, Emily, Mount Royal University

- 21 Developing New Protocols To Test Fundamental Movement Skills A Necessity?

 Issartel, Johann; McGrane, Bronagh; Belton, Sarahjane, Dublin City University
- The Perceived Motor Competence Questionnaire in Childhood (PMC-C)

 Dreiskaemper, Dennis; Utesch, Till; Tietjens, Maike, University of Muenster
- 23 Auditory and visual cues in sequence learning: comparing typically developing children and adults

Duna, Kayla V.; Glazebrook, Cheryl M.; Passmore, Steven; Wittmeier, Kristy, University of Manitoba

24 Family Day Care Providers' Proxy Report of Pre-schoolers' Motor Skill Competence Figueroa, Roger; Wiley, Angela, University of Illinois at Urbana-Champaign

Topic Motor Learning and Control

Moderator Louisa Raisbeck, University of North Carolina-Greensboro, United States

- Offline process during initial acquisition of motor sequences is not an artifact of fatigue Du, Yue; Clark, Jane E., University of Maryland, College Park
- 32 Ataxia-related challenges in control of compensatory stepping during balance perturbation in patients with cerebellar disease

 Park, Jin-hoon; Lim, Changha, Korea University
- Thinking outside the block: External focus shortens reaction times in collegiate sprinters.

 Kovacs, Attila J.; Miles, Garrett F.; Ross, Kimberly; Reineke, Rebekka, University of Wisconsin La Crosse; Baweja, Harsimran S., San Diego State University
- Examining a motor learning paradigm: To teach or not to teach

 Rhoads, Jence A.; Daou, Marcos; Dyke, Ford B.; Lohse, Keith R.; Miller, Matthew W., Auburn University