

A forum to foster the growing interest in scientific work at the intersection of Motor Control and Biomechanics.

SYMPOSIUM OF THE ISB WORKING GROUP IN MOTOR CONTROL MOTOR CONTROL IN BIOMECHANICS

IN CONJUNCTION WITH THE

2017 XXVI CONGRESS OF THE INTERNATIONAL SOCIETY OF BIOMECHANICS

BRISBANE CONVENTION AND EXHIBITION CENTER • CNR MERIVALE & GLENELG STREETS, SOUTH BANK, BRISBANE, QUEENSLAND (AUS)

ORGANIZERS: ISB WORKING GROUP IN MOTOR CONTROL • DR. PAOLA CONTESSA (USA) • DR. WILLIAM Z. RYMER (USA)

INVITED SPEAKERS

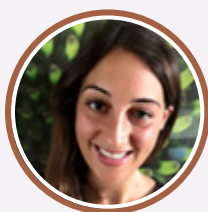
Each invited talk will be followed by oral presentations. For the full schedule please visit biomech2017.com



Dr. Penelope McNulty
Neuroscience Research
Australia and University of
New South Wales
(Australia)



Dr. Glen A. Lichtwark
University of Queensland
(Australia)



Dr. Martina Mancini
Oregon Health and
Science University
(USA)



Dr. John H. Challis
Pennsylvania State
University
(USA)



Dr. Fuminari Kaneko
Sapporo Medical
University
(Japan)

Who Should Attend: Researchers and students with an interest in Biomechanics and Motor Control should attend. Participants will have the opportunity to discover the latest developments at the intersection of these two fields and discuss with experienced investigators.

Registration and Fee: Participation is free for all ISB attendees. Register at: biomech2017.com/registration.php



With the support of the De Luca Foundation, MA (USA): Established by Professor Carlo J. De Luca to recognize researchers in the field of Electromyography and Biomechanics with emphasis on Motor Control. The foundation provides an annual award, the Delsys Prize; and

the Emerging Scientist Award administered by the International Society of Biomechanics.

With the support of ISB: An award of \$ 500 is made available to students and researchers who submitted their work to the symposium.

SPECIAL SESSION

Lifelong Contributions of Carlo De Luca to the Study of Human Movement: Motor Control Innovations

Opening: Prof. William Z. Rymer (USA)

Speakers: Dr. Serge Roy (Delsys Inc & Boston University, USA) and Dr. Roberto Merletti (Politecnico di Torino, Italy)



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