

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

TUESDAY 26 MAY 2020 | 2:00 PM TO 5:00 PM

2019 ANNUAL MEETING OF THE AMERICAN COLLEGE OF SPORTS MEDICINE

SAN FRANCISCO MARRIOTT MARQUIS HOTEL • 780 MISSION STREET, SAN FRANCISCO, CA 94103

ORGANIZERS: DR. PAOLA CONTESSA (USA) • DR. WALTER HERZOG (CANADA) • DR. JIM RICHARDS (UK) • DR. IRENE DAVIS (USA)

CONTROL OF MOVEMENT IN AGING AND EXERCISE

INVITED SPEAKERS



Dr. Marc Hamilton
University of Houston
(USA)



Dr. Brad Manor
Harvard Medical School
(USA)



Dr. Tanvi Bhatt
The University of Illinois at Chicago
(USA)



Dr. Jason Franz
The University of North Carolina at Chapel Hill
(USA)



Dr. Matt Stock
University of Central Florida
(USA)

ISB-SPONSORED STUDENT TRAVEL AWARD

A US \$ 500 travel award will be offered to support the participation of students to the symposium. Guidelines and application procedures can be found at mcg.isbweb.org/award-isb.html

Deadline: April 30th 2020

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 ACSM attendees. Refreshments will be served. Register at mcg.isbweb.org/acsm-2020-registration.html



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 the International Society of Biomechanics (ISB):

Founded at Penn State University on August 30, 1973 to promote the study of all areas of biomechanics at the international level. The ISB promotes and supports international contacts amongst scientists, the dissemination of knowledge, and the activities of national organizations in the field of biomechanics.