HOLIDAY INN SINGAPORE ATRIUM

5-6 DEC 2023

IN 2023, EXPECT:
10+ exhibiting companies and sponsors
70+ VIPs and delegations
30+ countries represented

Supported by
Organised by
Asia-Singapore Conference on Sport Science (ACSS 2023), themed “A Multidisciplinary Approach to Enhance Sport Performance”, the two-day Conference will offer participants the opportunity to learn about the latest trends and best practices in the world of Sport Science. Leading academic scientists, researchers and research scholars will attend to exchange and share their experiences and research results on all aspects of Sport Science. We encourage research papers and training approaches based on integrating different disciplines applied in Sport Science to enhance sport performance to be submitted to the conference. Expect presentations on the most recent innovations, trends, and concerns, as well as practical challenges encountered and solutions adopted in the fields of Sport Science.

We welcome all papers on the topic of Sport Science to be presented at ACSS 2023.

What can you expect at ACSS 2023?
- Ample interaction opportunities for ACSS delegates
- Top Singapore hospitality for all attending delegates
- An intellectually stimulating scientific program featuring more than 70+ presentations by leading researchers, teachers, and practitioners
- An opportunity for East-West science and practice collaborations at ACSS

IMPORTANT DATES
Abstract Submission Deadline: 12th September 2023
Author Notification Date: 26th September 2023
Final Paper Deadline: 3rd October 2023
Early Bird Registration Deadline: 10th October 2023
Final Registration Deadline: 6th November 2023
Conference Date: 5-6th December 2023

VENUE

HOLIDAY INN SINGAPORE ATRIUM
317 Outram Road, Singapore 169075

5 Star conference venue overlooking the Singapore River

Holiday Inn Singapore Atrium is strategically located in the heart of the city, steps away from the iconic Singapore River. A mere 25-minute ride from Changi Airport, its central location places you minutes from the Central Business District and Marina Bay, and is seamlessly connected by car, bus and train to city attractions such as Orchard Road, Sentosa, Universal Studios, Gardens by the Bay, Clarke Quay, Chinatown and Tiong Bahru. Take a dip in one of our outdoor pools or engage in a workout at our 24-hour fitness center. After hours, unwind at our lobby bar or the Executive Lounge that overlooks Singapore’s stunning skyline.
KEYNOTE SPEAKERS

Conference Co-Chair
Assoc. Prof. Dr. Stephen Burns
Physical Education & Sports Science, National Institute of Education, Nanyang Technological University

Dr Stephen Burns is an Associate Professor within the Physical Education and Sports Science Academic Group, National Institute of Education at Nanyang Technological University (NTU). He holds a PhD in Exercise Physiology from Loughborough University in the U.K. and has previously held posts at the University of Texas at El Paso and the Children's Hospital of Pittsburgh in the U.S. before coming to NTU. He is a member of the American College of Sports Medicine. He serves as an Associate Editor for the Journal of Exercise Science & Fitness; as a member of the Editorial Board for the International Journal of Obesity and the International Journal of Sport Nutrition and Exercise Metabolism; and as a Review Editor for Frontiers in Nutrition, and for Frontiers in Sports and Active Living. Dr Burns’ research interests examine how physical activity can mitigate risk factors for cardiometabolic diseases and more recently he has conducted research into areas of sport nutrition, including the role of dietary supplements – caffeine and nitrate – in improving sports performance and the detrimental effects of low energy availability on performing sport. Internationally, Dr Burns collaborates with colleagues from the UK, US, Japan, Taiwan and New Zealand.

Conference Co-Chair
Assoc. Prof. Dr. Mike Climstein (FASMF, FACSM, FAAESS)
Southern Cross University, Australia

Dr Mike Climstein is an academic specializing in clinical exercise physiology and exercise/sport science. He is an Associate Professor at Southern Cross University. Mike has published 154 peer-reviewed scientific publications, 14 book chapters, 6 peer-reviewed conference papers, 110 conference presentations/abstracts and attained over $7.8 million in research funding. His academic and clinical accomplishments have been peer recognized having has been awarded fellowship by the American College of Sports Medicine (FACSM), Sports Medicine Australia (FASMF) and Exercise and Sports Science Australia (FAAESS). Additionally, he is an Academic Editor for the Journal PeerJ, Editorial Board Member for Sports MDPI and reviewer for numerous sports science and medical journals. His current research involves surfing, skin cancer in surfers/swimmers/stand up paddle boarders, world master games/veteran athletes, physiological monitoring of athletes and patients with smart textiles and assessing punching and kicking power in black belt martial artists. Mike was recently recognized for academic excellence in teaching and research by Southern Cross University.

Keynote Speaker
Asst. Prof. Dr. John Komar

Physical Education & Sports Science, National Institute of Education, Nanyang Technological University

Dr John Komar graduated from the University of Strasbourg (France) in 2008 and joined the University of Rouen (France) to undertake postgraduate studies and complete his PhD in 2013. He subsequently worked as a data scientist in the sports industry in the UK focusing on performance analysis in football, and came back to the academic in 2015 holding an assistant professor position of motor learning in Rouen (France). In 2018, he moved to Singapore to join Nanyang Technological University as an assistant Professor. His research interests include the functional role of movement variability in investigating motor expertise and motor learning, interpersonal coordination and performance analysis in team games, as well as the application of a constraints-led approach in pedagogy. He also conducts research and education on the use of data analytics and technology in sport, performance analysis and Physical Education.
ACSS 2022 VIDEO HIGHLIGHTS

https://youtu.be/TcyAl5dt5zY

REGISTER TO ATTEND NOW

Register to attend ACSS 2023:
https://acss.ear.com.sg/register-now/

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FOR CONFERENCE RELATED ENQUIRIES CONTACT:

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