

第三届“一带一路”冰雪运动科学训练国际论坛

T 3 B R I F S T S

会议指南

C G

主办单位：北京体育大学

ORGANIZER: BEIJING SPORT UNIVERSITY

2019年12月7-8

DECEMBER 7-8, 2019

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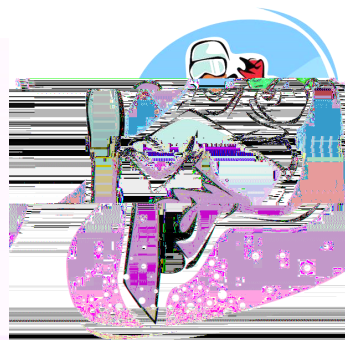
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T I B R J L S

of Beijing Sport University

(BSU) was established on 25 October 2017. It is an international and open platform to implement China's "The Belt and Road Initiative", to facilitate cooperation among different countries in science, technology and innovation, to serve and support 2022 Beijing Winter Olympic Games and to realize sustainable development of winter sports in China. It has established official collaboration by signing MOUs with university laboratories and research institutions in Czech, Croatia, Finland, Switzerland, Austria, Sweden and Denmark.

By now, BSU has successfully held two international forums on scientific training of winter sport games, where experts from countries including Norway, Sweden, Denmark, Finland, Finland, Switzerland, Austria, the US and the UK were invited to give lectures and build cooperation with BSU. The purpose of international collaboration is to provide scientific and technological support for the performance improvement of China's winter sports; and to improve the level of scientific research at BSU. In the future, BSU will strengthen international cooperation in forms of faculty members and students mobility and joint research via this platform, with the objective of reaching the highest level in scientific research and providing support for public participation in winter sports.

Staff in this laboratory are BSU experts in sport science, sport medicine & physical therapy, strength and conditioning, and sport psychology, etc. Domestic and foreign scientists are also invited to be advisers in this laboratory to provide intellectual support for the development of China's winter sports.



到	12 7 8:20 Before 8:20	京 312 Room 312, Sport Science Building, Beijing Sport University
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姓名 N	T	单位 I	告 P
幕 O S	12 7 8:30-8:40	京 Beijing Sport University	Director of the Belt and Road Joint Laboratory Zhou Yue “一 一 ”为 主任
J J	12 7 8:40-9:30	Norwegian School of Sport Sciences	Innovation of endurance training for elite athletes: Contributions from science
J G -A	12 7 9:30-10:20	Brunel University London, UK	Core temperature and human performance – the two sides of the same coin 与人 —— 两
T B (10:20-10:30)			
M H	12 7 10:30-11:20	丹 University of Copenhagen, Denmark	Respiratory complications in elite athletes and anti-asthmatic treatment



L H 刘卉	12 7 11:20-12:10	京 Beijing Sport University	与 Methods and applications of biomechanical data collection in winter sports
午 L 12:20-13:20			
A C	12 7 13:30-14:20	亚 University of Bologna, Italy	Ski biomechanics, physical training and injury prevention 与
D S. R	12 7 14:20-15:10	Massey University, New Zealand	Dietary protein and feeding for recovery and performance in endurance athletes 与
T B (15:10-15:20)			
G H	12 7 15:20-16:10	Ithaca College, USA	The critical importance of establishing ski patrol and rescue in China
J 军	12 7 16:10-17:00	京 Beijing Sport University	The diagnostic of endurance athletics' performance
(D 18:00-19:30)			
交 座 主 D T	T	地 A	参会人员 P
与 Construction and Development of Sports Science Research Platform	12 8 9:00-11:30	229 Room 229, North Administration Building	京 Foreign Experts 主任 Directors of Key Laboratories at BSU

参会专家介绍

Jorgen Jensen 挪威体育学院

Jorgen Jensen, Professor. Department of Physical Performance, Norwegian School of Sport Sciences, Norway. His special fields include exercise performance, metabolism, physiology, biochemistry, recovery, and research management.

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Jos é Gonzalez-Alonso 英国布鲁内尔伦敦大学

José González-Alonso is a professor of exercise and cardiovascular physiology and the Director of the Centre for Human Performance, Exercise and Rehabilitation (CSMHP) at Brunel University London.

与 中
CSMHP 主任。

Morten Hostrup 丹麦哥本哈根大学副教授

Associate Professor, PhD Section of Integrative Physiology, Department of Nutrition, Exercise and Sports, University of Copenhagen, Faculty of Science.

与 。

刘卉 北京体育大学

Professor of Sports Biomechanics, Director of China Institute of Sport and Health Science, Beijing Sport University.

京 中 。

Antonio Cicchella 意大利博洛尼亚大学

Research Interests Biomechanics and bioenergetics of human movement and sport.

Children, exercise and obesity, Motor learning.

亚 人
与 。

David S. Rowlands 新西兰梅西大学

David S. Rowlands, Prof and Director of the Exercise Physiology Lab and Metabolic and Microvascular Research Group, School of Sport, Exercise, and Nutrition, College of Health, Massey University, New Zealand.

与
主任。

Guan Hongwei 美国伊萨卡学院

Associate Professor, Department of Health Promotion and Physical Education, School of Health Sciences and Human Performance, Ithaca College, NY, USA.

与 与 。

汪军 北京体育大学

Professor of the Department of Exercise Physiology, School of Sport Science, Beijing Sport University, Deputy Director of the Belt and Road Joint Laboratory.

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