TIME TABLE MARCH 5 (TUE), 2019

Moderator: Naoto Fujii

Time	Speakers & Titles	Chairs
10:00-10:15	Opening Remark Hideaki Soya (Director, ARIHHP, Faculty of Health and Sport Sciences, University of Tsukul	
10:15-11:10	■ Keynote Lecture-1 Panteleimon Ekkekakis Exercise hedonics: Dose-response patterns, biological mechanisms, and be implications of affective responses to exercise	Rei Amemiya Phavioral
11:10-11:25	Coffee Break	
11:25-12:20	■ Keynote Lecture-2 Elisabeth Petit-Chanteau Sleep, sport medicine and athletic performance: Support of the French Nati Team in Cycling to prepare the next Olympic Games in Tokyo (2020)	Seiji Maeda ional
12:20-14:30	· Lab Tour (option) 12:40-13	Presentation 1:00 Odd number 1:20 Even number
14:30-15:15	■ Human High Performance Lecture-1 Keita Kamijo The effects of chronic and acute exercise on cognition	Kyeongho Byun
15:15-15:45	■ Human High Performance Lecture-2 Kazunobu Okazaki Effective strategies to enhance endurance athletic performance in summer	Naoto Fujii games
15:45-16:00 Coffee Break		
16:00-17:20	Young Investigators Sessions Yuki Inaba Use of video and motion analysis in supports of elite athletes Takaaki Tsunokawa Estimation of propulsive forces during swimming using pressure measuren Tomohiro Gonjo Intra-cycle velocity fluctuation: A key variable for biomechanical feedback to Olympic and Paralympic swimmers Hiroyuki Sagayama	Takafumi Monma
17:20-17:30	Application of stable isotopes for body composition and total energy experin free-living condition Closing Remark Hideki Takagi (Professor, ARIHHP, Faculty of Health and Sport Sciences, University of Tsuke	
Group Photo		
17:45-19:45	■ Reception (5C-220 Taibachi Hall)	



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