2019 KSSB International Conference

The Future of The Sports Biomechanics

6 December (Friday): Daeduk Hall, Jeongsimhwa International Cultural Center, Chungnam National University. (충남대학교 정심화국제문화회관 대덕홀)

7 December (Saturday): 1330 Seminar Hall, College of Natural Science Building No. 1, Chungnam National University. (충남대학교 자연과학대학 1호관 3층 1330 세미나실)

Day	Time	Contents	Speaker	Title	Chair
6 December (Friday)	13:00~13:50				
	13:50~14:00				
	14:00~14:50	Keynote	Prof. Jisun Ryu (Korea National Sports University)	Fatigue and Biomechanical Factors	Prof. Young-Jin Moon Chungnam University Prof. Yang-Sun Park
	14:50~15:40	lecture	Prof. Sungchan Hong (University of Tsukuba)	Aerodynamics to enhance the performance in sports	Korean National University of Transportation
	15:40~16:10				
	16:10~16:40	Keynote lecture	Prof. Young-Tae Lim (Konkuk University)	Research Ethics	Prof. Jaebum Park Secul National University
	16:40~17:30	Poster Presentation	Nam-Yeon Kim (Chungnam National University) Narankhuu Ganbold (Chungnam National University) Tea-Geun Park (Chungnam National University) Young-Kwan Kim (Chonnam National University) Jiseop Lee (Seoul National University) Kitae Kim (Seoul National University) Hyo Keun Lee (Vector Biomechanics Inc.) Dayuan Xu (Seoul National University) Seong-Hun Kim (Chung-Ang University) Hye-Kyo Lee (Chonnam National University)		
	17:30~18:30				
	18:30~				

7 December (Saturday)	09:00~09:30						
	09:30~10:20	Keynote lecture	Prof. Giu (Chung-Ang		Lightweight and Comfortable Wearable Robots for Assistance and Rehabilitation	Prof. Jooeun Ahn Secul National University	
	10:20~10:30	Coffee Break					
	10:30~10:45	Oral Presentation	Hwa-Young Park Dong-A University	dominant side du with maximum spe	ming direction on the disease uring 360° and 540° turning red in Parkinson's disease with eezing of gait		
	10:45~11:00		Myeoung-Gon Lee Dong-A University		Various Walking Speeds on n's Disease Patients		
	11:00~11:15		Yungon Lee Yeungnam University		ariability on rhythmic sensory in stroke patients	Prof. Nyeonju Kang	
	11:15~11:30		Rye Kyeong Kim Incheon National University	Meta-Analytic Approaches to Quantifying Interlimb Coordination Function in Patients with Stroke		Inchean University Prof. Changhong Youm	
	11:30~11:45		Yun Jae Sung Chungnam National University	Two-Handed Ex	and Effectiveness of the ercise duocock Program for Aging: bilateral exercise	n for ite and	
	11:45~12:00		JaeWoo Lee KonKuk University	-	tural Sway Between Elite and During a Putting Motion		
	12:00~12:15		Chi-sun Choi Korea Military Academy		ilt on Recoil Force Decrease Doting Standing Position		
	12:15~12:30						
	12:30~12:45	Oral Presentation	Young-Woon Jung Chonnam National University	-	Obtained Shooting Scores and Barrel in Air-pistol Shooting		
	12:45:13:00		Won-Jun Cho Chungnam National University		Muscle activity when lifting peated loading	Prof. Sae-Yong Lee <i>Yansei University</i> Prof. Chi-Sun Choi <i>Karea Military</i> <i>Academy</i>	
	13:00~13:15		Sung Jun Lee Seoul National University	synergies and perf	k modalities on interpersonal formances during multi-finger orque production tasks		
	13:15~13:30		Hyun Joon Kim Incheon National University	Arm Motor Function	Movement Effects on Paretic ons: Submaximal and Maximal Force Control Tasks		
	13:30~13:45		Junkyung Song Seoul National University		inger forces utilize mechanical for torque production?		
	13:45:14:00		Young-Jin Moon Chungnam National University	analysis on muscle	fication through comparative activity and characteristics of dy vibration and Gait	-	
	14:00~14:15		Hyo-Eun Park Konkuk University	location of sEMG	scle activity according to the electrodes in different fascicle when walking up stairs		
	14:15~14:30	Closing Ceremony					