The 8th Asian Society of Sport Biomechanics Conference_ Finally Paper acceptance notification

Paper No	Results	Presentation	category	Title
84	Accept after minor revision	type Poster	Other disciplines	Explore the relationship between the release timing variability of throwing movements and the dart performance.
85	Accepted	Oral	Neuromuscular biomechanics	Are the kinetics of the unanticipated landing related to the vertical drop jump?
89	Accept after minor revision	Poster	Motion analysis and athletic sports motion	The comparison of Functional Movement Screen shoulder mobility test shoulder range of motion between swimmers and tennis players
91	Accept after minor revision	Oral	Muscle strength and conditioning, and training	Compare the effects of Unilateral VS. Bilateral Accentuated Eccentric Loading training for upper limbs strength, power and batting performance in recreational college baseball players
93	Accepted	Oral	Neuromuscular biomechanics	The Immediate training effect between upper limb plyometric training machine and Lat Pulldown machine
94	Accept after minor revision	Poster	Motion analysis and athletic sports motion	The effect of muscle activation induced by electric stimulation
95	Accept after minor revision	Poster	Other disciplines	The Influence and Prevention of Sarcopenia on the Skeletal Muscular Fitness of the Elderly
96	Accept after minor revision	Oral	Motion analysis and athletic sports motion	Gender Performance Differences between Olympic Level Shooters
102	Accepted	Oral	Sports technology	Using inertial sensor to predict ground reaction force of jumping action
103	Accept after minor revision	Oral	Motion analysis and athletic sports motion	Effect of Targets on Kinetic Chain of Rear Arm Straight Punch
105	Accepted	Poster	Muscle strength and conditioning, and training	Relationships between jumping and sprinting performance in teenage sprinters: forces specific at time phase analysis
107	Accepted	Oral	Foot and footwear	A study on the predictability of diabetic feet in diabetic patients

			biomechanics	with pes rectus by wearing Smart Insole
109	Accepted	Oral	Gait, posture and balance	An alternative method of EMG normalization for gait studies
112	Accepted	Oral	Sports rehabilitation and	The Effect of Kinesiology Taping on Walking Ability for the Post-
			therapy	Acute Care Stroke Patient Transits to Chronic Stage
114	Accept after	Oral	Sports rehabilitation and	THE RELATIONSHIP BETWEEN ANXIETY, DEPRESSION, AND
	minor revision		therapy	RESILIENCE IN COLLEGIATE ATHLETES
115	Accepted	Poster	Foot and footwear biomechanics	Effects of foot insoles in golfers with and without flatfoot
116	Accepted	Oral	Sports rehabilitation and	The Immediate Effects of Kinesio Tape on Upper Limb Function in
			therapy	Patients with Chronic Stroke
117	Accepted	Oral	Gait, posture and balance	The Effects of Different Pressure Football Socks Designs On Gait Stability
119	Accept after	Oral	Sports technology	The Effect of Altering Bicycle Wheel Counterweight Positions on
	minor revision			Lower Limb Muscle Activation and Pedaling Force
120	Accept after	Oral	Sports technology	Militarily Designed Backpack on Muscle Activation During Walking
	minor revision			
121	Accepted	Poster	Sports rehabilitation and	Gender Differences in Functional Movement Scanning of Taiwan
			therapy	High Schools Tennis Players
122	Accepted	Poster	Gait, posture and balance	The Change of Knee Varus Angle During Barefoot and Shod
				Walking
123	Accept after	Poster	Muscle strength and	Effect of the ground reaction force and postural stability between
	minor revision		conditioning, and training	bilateral in lower limbs Asymmetric index
124	Accepted	Poster	Sports technology	Improve Swing Performance of Beginners through Smart Golf
				Dynamic Analysis and Stability System
126	Accepted	Oral	Sports rehabilitation and	Chinese to Improve The Level of Clinical Coronary Heart Disease
			therapy	(CHD) People Blood Fat And Left Ventricular Function of Meta-
				Analysis
127	Accepted	Poster	Muscle strength and	Validity of the Submaximal Strength for Predicting One Repetition
			conditioning, and training	Maximum Bench Press
130	Accepted	Oral	Neuromuscular	Effects of Two-Week Trainings between Gait Retraining and

			biomechanics	Neuromuscular Training on Contralateral Pelvic Drop in
				Recreational Long-Distance Female Runners
131	Accept after minor revision	Poster	Other disciplines	Analysis Of Wooden Ball Competition Results Based On Health And Performance
132	Accepted	Oral	Muscle strength and conditioning, and training	The effects of different postures, contraction modes and cable vibration on muscle activation during multi-degree-of-freedom cable machine training
133	Accepted	Oral	Motion analysis and athletic sports motion	Relation between initial foot placement and change of direction angle during sidestepping cutting maneuver
134	Accepted	Poster	Other disciplines	Effect of Explicit and Implicit Instructions on Muscle Activation: A study of Table-tennis Return of Serve Tasks Learning
135	Accepted	Oral	Muscle strength and conditioning, and training	Discussion on isokinetic muscle strength of upper limbs and throwing speed of baseball players by plyometric training
137	Accepted	Poster	Tissue biomechanics	The Analysis of One-to-Many Blood Vascular Geometry
138	Accepted	Poster	Other disciplines	Self-healing and Repair of Concrete Cracks in Swimming Pools with Bacillus Spores
139	Accepted	Poster	Other disciplines	The addition of biological bacillus into the concrete of sports venues has a fire prevention effect in the event of a fire