

SEPTEMBER 22, 2017 (FRIDAY)							
Time/Room	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7
13:00-15:30	Session 1 The interactions of biomaterials and stem cells Organizer: Chengtie Wu & Jiang Chang	Session 2 Mesenchymal stem cells de-differentiation and their secretion factors in tissue engineering and therapeutic applications Organizer: Gang Li	Session 3 Nanometer Material Organizer: Jen-Ming Yang	Session 4 Silk biomaterials for regenerative medicine Organizer: S. C. Kundu	Session 5 Tissue Engineering and Neural Regeneration Organizer: Kwok-Fai So	Session 6 Stem cells in the joint Organizer: Minghao Zheng	SYIS Session 1 (Begin from 14:00)
15:30-15:45	Coffee Break						
15:45-18:15	Session 7 Regenerative Biomaterials and Interfaces Organizer: Changyou Gao	Session 8 Biomimetic matrices and scaffolds for TERM Organizer: Guoping Chen	Session 9 3D Bioprinting for Regenerative Medicine Organizer: James Yoo	Session 10 The Key Technology, Issue and Advance of Soft Tissue Regeneration Organizer: Yan Jin	Session 11 Vascular Tissue Engineering Organizer: Deling Kong	Session 12 Bone tissue engineering--new concepts and new technologies to facilitate its clinical translation Organizer: Zhiyong Zhang	SYIS Session 2
SEPTEMBER 23, 2017 (SATURDAY)							
Time/Room	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7
13:00-15:15	Session 13 Bone and osteochondral tissue engineering Organizer: Xuebin Yang	Session 14 Integrated Cell and Scaffold Systems for 3D tissue Construction Organizer: Heungsoo Shin	Session 15 Natural and nature inspired materials for TE Organizer: Claudio Migliaresi	Session 16 Microenvironment and Regeneration Organizer: Jiandong Ding	Session 17 Osteoimmune regulation in bone tissue engineering Organizer: Yin Xiao	Session 18 Advances in Cardiac Tissue Engineering- Cardiac Repair and Pharmacology Organizer: Gregory James Dusting	Session 19 "Fibrin" forever young – biomaterial for TERM Organizer: Heinz Redl
15:15-15:30	Coffee Break						
15:30-17:30	Session 20 Novel technology of bioreactor and manufacturing system for cell production Organizer: Masahiro KINO-OKA	Session 21 Cell-recognizable Biomaterials Design for Next-generation of Regenerative Medicine Organizer: 赤池敏宏	Session 22 Vascularization for Tissue and Organ Engineering Organizer: Tatsuya Shimizu	Session 23 Tendon tissue engineering and regeneration Organizer: Wei Liu	Session 24 Innovative Tools to boost Endogenous Repair of Critical or Difficult to heal Tissue Defects Organizer: Ranieri Cancedda	Session 25 Cytoskeletal aspects of Nervous System Regeneration Organizer: Peter W. Bass	Session 26 Intervertebral disc regeneration Organizer: Bin Li
17:00-18:30	Closing Ceremony						