

F13会议室：A区104
(Room A104)

第四届BME她论坛

The 4th BME Her Forum

2023年5月21日 星期日 (Sunday, May 21, 2023)
8:45-11:50

时间 (Time)	演讲题目 (Title)	演讲者姓名和单位 (Name and Affiliation)
08:45-09:15	Exploring DEI Education in Broadening Participation of Woman in Biomedical Engineering (Keynote)	Chenzhong Li The Chinese University of Hong Kong
09:15-09:35	脑连接分析——方法与应用 Brain Connectivity Analysis: Methods and Applications	李宝娟 Baojuan Li 空军军医大学 Air Force Medical University
09:35-9:55	人脑模式分离功能的梯度分化及在癫痫病人中的功能重组 Atypical Neural Topographies Underpin Dysfunctional Pattern Separation in Temporal Lobe Epilepsy	李琼玲 Qiongling Li 北京师范大学 Beijing Normal University
9:55-10:15	“脑育融合”：生物医学工程专业教育与基础教育研究中的探索与实践 “Brain-education Integration” : Exploration and Practice in the Research of Biomedical Engineering Education and Basic Education	冷玥 Yue Leng 东南大学 Southeast University
10:15-10:30	茶歇 Break	
10:30-10:50	Biomaterial Design for Extracellular Matrix Mechanobiology	Jennifer Young National University of Singapore
10:50-11:10	电活性生物材料与器件及疾病治疗 Electroactive Biomaterials and Devices for Disease Therapy	李琳琳 Linlin Li 中国科学院北京纳米能源与系统研究所 Beijing Institute of Nanoenergy and Nanosystems, Chinese Academy of Sciences
11:10-11:30	用于肿瘤光学免疫级联治疗的仿生纳米递药体系研究 Boosted Photoimmunotherapy Against Solid Tumor via Multifunctional Biomimetic Nanomedicines	吴春惠 Chunhui Wu 电子科技大学 University of Electronic Science and Technology of China
11:30-11:50	细胞器靶向的金纳米棒偶联物光热免疫治疗三阴性乳腺癌 Organelle Targeted Gold Nanorod Conjugate Photothermal Immunotherapy for Triple Negative Breast Cancer	温涛 Tao Wen 中国医学科学院基础医学研究所 Institute of Basic Medical Sciences, Chinese Academy of Medical Sciences