SCIENTIFIC PROGRAMME AT A GLANCE:

Time	Sunday Jun-09	Monday Jun-10			Tuesday Jun-11			Wednesday Jun-12			Thursday Jun-13		
08:15 08:30 08:45 09:00		Registration (12th floor foyer) Opening ceremony (Lecture room A+B)			Applications of Artificial Intelligence in Clinical Diagnosis, Therapy, and Operations, Shankar M. Krishnan (Lecture room A+B)			History of irreversible electroporation and future clinical applications, Rafael Davalos (Lecture room A+B)			Biomedical Engineering for Sustainable Global Health, Leandro Pecchia (Lecture room A+B)		
09:15 09:30 09:45		New ablation method based on irreversible electroporation – a game changer in cardiac ablation, Atul Verma (Lecture room A+B) Coffee break 12th floor foyer			Cybersecurity for connected medical devices, Dubravka Maljević (Lecture room A+B) Coffee break and Poster session 12th floor foyer			Deep Brain Stimulation - Data Analysis for Clinical Support, Karin Wårdell (Lecture room A+B) Coffee break and Poster session 12th floor foyer			Transferring scientific findings into medical devices: the power of simplicity, Zlatko Matjačić (Lecture room A+B) Coffee break 12th floor foyer		
10:00 10:15													
10:30 10:45 11:00 11:15 11:30 11:45		Technologies for assistive and preventive healthcare (Lecture room A+B)	S21 - The role of Large-Language Models and Generative AI in Health Technology Management (Lecture room C)	S02 - Advances in BME in the Asia Pacific Region (Lecture room D)	S15 - Optimizing Healthcare: Patient-Centered Technology Innovations (Lecture room A+B)	Biomedical engineering in developing countries (Lecture room C)	S17: Regulatory Learning (Lecture room D)	S09 - Health Technology Assessment of Medical Devices - Advances and Challenges (Lecture room A+B)	S22 - Tools, technologies and computing for point-of-care person-centered health and care delivery (Lecture room C)	S19 - IFMBE Industry Committee: Medical Technologies - From Concept to Commercialization (Lecture room D)	Meet the Editors (Lecture room A+B)	S11 – IFMBE Education in BME: Education in Biomedical Engineering for Students (Lecture room C)	Clinical engineering (Lecture room D)
12:00 12:15 12:30 12:45 13:00 13:15		Lunch Hotel dining hall (10th floor)			Lunch Hotel dining hall (10th floor)			Lunch Hotel dining hall (10th floor)			Closing ceremony (Lecture room C)		
13:30 13:45 14:00		Cardiac regeneration: where we stand, Mauro Giacca (Lecture room A+B)			The Joy of Point-Based Visualizations, Blaž Zupan (Lecture room A+B)			Women in BME Coffee Break (Lecture room A+B)	IFMBE Scientific Challenge (Lecture room C)	Cellular and Tissue Engineering (Lecture room D)			
14:15 14:30 14:45 15:00 15:15		S07 - Electrochemical Effects in Bioelectrical Therapies (Lecture room A+B)	S26 - IFMBE Education in BME: Transformation of the BME Education in Asia Pacific Region (Lecture room C)	S03 - Applications of Entropy in Health Care (Lecture room D)	S08-2: Electroporation meets cardiac treatment (Lecture room A+B)	S27 - Perspectives of BME Education (Lecture room C)	S16 - Out-of-the-lab dry EEG (Lecture room D)	S20 - System design for biomagnetic applications using optically pumped magnetometers (Lecture room A+B)	S28 - BME Education in Europe (Lecture room C)	BME Miscellaneous topics (Lecture room D)			
15:30 15:45		Coffee break 12th floor foyer			Coffee break and Poster session 12th floor foyer			Coffee break and Poster session 12th floor foyer					
16:00 16:15 16:30 16:45 17:00 17:15 17:30		S08-1: Electroporation meets cardiac treatment (Lecture room A+B)	S12 - Intelligent Health Monitoring for Precision Medicine: A Global Perspective (Lecture room C)	Biomedical instrumentation, signal processing and imaging (Lecture room D)	IFMBE Young Investigators Competition (Lecture room A+B)	Council of Societies IFMBE meeting (Lecture room C)	S24 - Wireless Wearable Networks for Physical Function Rehabilitation Monitoring (Lecture room D)	S14 - Non-invasive methods for monitoring electrophysiological and hemodynamic brain activity (Lecture room A+B)	S25 - IFMBE Education in BME: BME Education in Latin America and BME in Africa (Lecture room C)	Artificial intelligence in healthcare (Lecture room D)			
17:45 18:00 18:15 18:30	Registration 11th floor				IFMBE YIC stress release								
18:45 19:00 19:15	Welcome reception				3333 .010400			Hotel I	Congress dinner Histrion, Restaurant ".	Arkade"			
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