6th International Conference on Biosensors and Bioelectronics	
(Day: 1) May 20, 2022 at 10:30 AM, British Summer Time (BST)	
Oral Session I	
10:30	Opening Ceremony
10:40-10:50	**Title:** A Review of Commercialisation Issues for Biosensors and Bioelectronics
	Dr. David Tolfree, European Vice President and Executive Director of MANCEF London, UK
10:50-11:15	**Title:** Smart Biosensors and Smart Cells– the interface between biological systems - microelectronics and microfluidics
	Dr John Malcolm Wilkinson, Visiting Professor, Sheffield University
11:15-11:40	**Title:** Biomimetics: The Direction for Biosensors
	Dr Alan Smith, President AZ-TECH, UK
11:40-12:05	**Title:** Biosensor Commercialization Strategies
	Doug Sparks, CTO Hanking Electronics and MANCEF VP (Asia)
12:05-12:30	**Title:** The Pathway for Assay and Biosensor Product Commercialisation
	Dr Robert Mehalso, President, Microtec Associates and MANCEF Advisor, NY, USA
12:30-12:55	**Title:** INNOVATION, the path to successfully bring new biosensors into the market
	Jaureguibeitia Arrate, BIOLAN MICROBIOSENSORES, Spain

6th International Conference on Biosensors and Bioelectronics	
(Day: 2) May 21, 2022 at 09:30 AM, British Summer Time (BST)	
Oral Session I	
09:30	Opening Ceremony
09:40-10:00	**Title:** Electrochemical aptamer-based (EAB) sensors: a platform technology supporting real-time molecular monitoring in the living body
	Robert Bachelor, Nutromics, Australia
10:00-10:20	**Title:** A portable highly sensitive lab-on-a-chip for cardiac troponin I detection from blood using a washing-free and sandwich-type electrochemical aptasensor
	Jakkrapatr O.Baiyokvichit, National Taipei University of Technology, Taiwan
10:20-10:40	**Title:** Sustainable silicone based E-skin and wearable substrates for Flexible Hybrid and Printed micro Electronics (FPHE).
	Padmanabh Pundrikaksha Pancham, General Silicones, Taiwan
10:40-11:00	**Title:** Point-of-care detection of SARS-CoV-2 : impedimetric and voltammetric-based disposable immunosensors
	Antiochia R, Sapienza University of Rome, Italy
11:00-11:20	**Title:** Development of electrochemical aptasensor for diagnostics and monitoring of multiple sclerosis
	Pinar Kara, Ege University, IZMIR, TURKEY
11:20-11:40	**Title:** Design of disposable nanofiber-based biosensors for ultra-sensitive glucose detection
	Pinar Camurlu, Akdeniz University, Turkey
	Networking and Refreshment Break(11:40-11:50)
Oral Session II	
11:50-12:10	**Title:** Telemedicine in response to the challenges related to the COVID-19 pandemic and contemporary recognition of medical patterns
	Rafał J. Doniec, Silesian University of Technology
12:10-12:30	**Title:** Photonic Integrated Biosensors for Point-of-Care Applications
	Aurel Ymeti, Saxion University of Applied Sciences, Enschede, Netherlands
12:30-12:50	**Title:** Construction of an optimized Dye-Decolorizing Peroxidase based H2O2 biosensor following rational design
	Catarina Barbosa, Universidade Nova de Lisboa, Portugal
11:40-12:00	**Title:** Enzyme biosensors for the point-of-care testing of nitrite in saliva - from the bench to the clinician
	Gabriela Almeida, Instituto Universitário Egas Moniz, Portugal
12:00-12:20	**Title:** Identification of artificially ripened mango through the detection of Ambroxol hydrochloride using polyacrylamide imprinted electrode
	B. Ghatak, 3Future Institute of Technology, Kolkata, India