

AIBBC 2020 ONLINE CONFERENCE & TRAINING IN THE COVID-ERA

NOV. 6th, 2020

CONFERENCE PROGRAM

			EAST AFRICAN TIME	Accra	Lagos/Milan/ Uppsala/Basel	Johannesburg	Tokyo	New York
			EAST AFRICAN TIME ZONE IS INDICATED HERE					
SPEAKER	AFFILIATION	TALK TITLE	Start-Finish	Start-Finish	Start-Finish	Start-Finish	Start-Finish	Start-Finish
Dr. Hideki Kambara (Opening Ceremony)	Hitachi Emeritus Fellow, Japan (AIBBC Honorary Chair)	Opening Speech (AIBBC Past, Present and Future)	12:00-12:15	9:00-9:15	10:00-10:15	11:00-11:15	18:00-18:15	4:00-4:15
Prof. Ulf Lindegren	Uppsala University, Sweden	Molecular tools for affinity-based protein analyses	12:15-12:40	9:15-9:40	10:15-10:40	11:15-11:40	18:15-18:40	4:15-4:40
Prof. Tatsuro Irimura	Juntendo University, Japan	Glycosylation regulates infection of enveloped virus	12:40-13:05	9:40-10:05	10:40-11:05	11:40-12:05	18:40-19:05	4:40-5:05
Dr. Elijah Kolawole	Adeleke University, Nigeria	Exploring Surface Glycoprotein to Design Multi-Epitope Vaccine against COVID-19	13:05-13:30	10:05-10:30	11:05-11:30	12:05-12:30	19:05-19:30	5:05-5:30
Dr. Joe Mutungi	University of Ghana, Ghana	Molecular and serological epidemiology of covid-19 in Ghana	13:30-13:55	10:30-10:55	11:30-11:55	12:30-12:55	19:30-19:55	5:30-5:55
Dr. Yuki Furuse	Kyoto University, Japan	Viruses that Can and Cannot Coexist with Humans and the Future of SARS-CoV-2	13:55-14:20	10:55-11:20	11:55-12:20	12:55-13:20	19:55-20:20	5:55-6:20
Prof. Guido Poli	Vita-Salute San Raffaele Univ. Italy	A Tale of Two Pandemics. HIV vs. SARS-CoV-2	14:20-14:45	11:20-11:45	12:20-12:45	13:20-13:45	20:20-20:45	6:20-6:45
Dr. Kwadaro A. Kusi	University of Ghana, Ghana	The role of T cells in COVID-19	14:45-15:10	11:45-12:10	12:45-13:10	13:45-14:10	20:45-21:10	6:45-7:10
Prof. Yutaka Suzuki	The University of Tokyo, Japan	Liberating the sequencing power to address the real world questions	15:10-15:35	12:10-12:35	13:10-13:35	14:10-14:35	21:10-21:35	7:10-7:35
Prof. Masood K.- Moghaddam	Uppsala University, Sweden	Advanced Molecular Tools for Detection and Characterization of Exosomes	15:35-16:00	12:35-13:00	13:35-14:00	14:35-15:00	21:35-22:00	7:35-8:00
Prof. Masa Takei	Chiba University, Japan	Electrical Impedance Tomography and Electrical Impedance Spectroscopy	16:00-16:25	13:00-13:25	14:00-14:25	15:00-15:25	22:00-22:25	8:00-8:25
Dr. Darius Rackus	ETH Zurich, Switzerland	Digital microfluidics for point-of- care testing	16:25-16:50	13:25-13:50	14:25-14:50	15:25-15:50	22:25-22:50	8:25-8:50
Dr. Jesse Gitaka	Mount Kenya University, Kenya	Enhancing the utility of RT-LAMP for COVID 19 Point of Care Diagnosis	16:50-17:15	13:50-14:15	14:50-15:15	15:50-16:15	22:50-23:15	8:50-9:15
Dr. Sara Suliman	Harvard Medical School, USA	Standardized evaluation of serological lateral flow assays	17:15-17:40	14:15-14:40	15:15-15:40	16:15-16:40	23:15-23:40	9:15-9:40
Dr. El-ad David Amir	Astrolabe Diagnostics, USA (sponsor)	The challenges of analyzing high- complexity cytometry data	17:40-18:05	14:40-15:05	15:40-16:05	16:40-16:40	23:40-0:05	9:40-10:05
Prof. Paul J Robinson	Purdue University, USA	Flow Cytometry: Changing the landscape of cell analysis transitioning into truly big data	18:05-18:30	15:05-15:30	16:05-16:30	17:05-17:30	0:05-0:30	10:05-10:30
Prof. Collins Ouma (AIBBC Chair)	Maseno University, Kenya	Closing remarks from the AIBBC Chair	18:30-18:40	15:30-15:40	16:30-16:40	17:30-17:40	0:30-0:40	10:30-10:40

** For synchronous meetings (live presentations), talks will last 25 min, with **20 min** presentation and **5 min** Q&A

** For asynchronous meetings (pre-recorded), talks will last **25 min**. Questions will be gathered via **ZOOM chat** or **Sli.do** and forwarded to the speaker.