



International Symposium on Research advances in Global Health

TIME	SESSION	SPEAKER
09:00-09:10	Welcoming Session	Prof. Delphine Joseph, (Director of the Graduate School HeaDS-Université Paris-Saclay)
09:10-11:00	<u>INNOVATION IN DRUG TARGETING AND FORMULATION</u>	
09:10-09:30	Creation of bio-inspired materials and medical applications	Prof. Kazunari Akiyoshi (Kyoto University, Japan)
09:35-09:55	Challenges in biodegradation of pharmaceuticals and emerging environmental pollutants	Dr. Eng Wojciech Smulek (Institute of Chemical Technology and Engineering, Poznan University of Technology)
10:00-10:10	Design of a sugar-coated dendrimer for tumor microenvironment-targeting delivery of immunostimulating agents.	Oliwia Barbara Majchrzak (Biopharmaceutical Sciences FABIO, Institut des Sciences Pharmaceutiques de Suisse Occidental, Université de Genève)
10:15-10:25	Hybrid Nanocarriers in treatment	Supurna Sen (Institut Galien, Université Paris Saclay)
10:30-10:40	Hybrid Nanocarriers	Rawan El Amine (Institut Galien, Université Paris Saclay)
10:40-11:00	Discussion	All Participants
11:10-12:50	<u>NEURO/PHAMACO-TOXICOLOGY</u>	
11:10-11:30	Discovery and mechanism study of Neuroprotective Drugs	Prof. Simon, Ming Yuen LEE (Institute of Chinese Medical Sciences, University of Macau)
11:35-11:55	The glial cells as forgotten partners in neuropharmacology	Prof. Jorge Gonçalves (Faculty of Pharmacy and I3S, University of Porto, Portugal)
12:00-12:15	Alzyvacc	Jayda,Mohammad,Thelma, Diyae
12:20-12:30	Title to come	Paulette Magnas (Institut Necker - département de génétique Clinique)
12:30-12:50	Discussion	All Participants

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12:50-1:20	LUNCH BREAK / POSTER SESSION	
1:25-2:40	<u>INFECTIOUS DISEASE AND PREVENTION</u>	
1:25-1:45	Delivery of drugs, delivery of vaccines, pharmacy and pharmacy education	Dr Sudax Murdan (University College London, UK)
1:45-2:00	Covid Vaccine	Oliwia, Joelton, Dorothy, Habibullah
2:05-2:20	Clinical trials for Covid Vaccines	Jayda ABDELDAYEM (Erytech Pharma)
2:20-2:40	Discussion	All Participants
2:40-2:50	KAHOOT LEARNING GAME	All Participants
2:55-3:40	<u>CARDIOLOGY</u>	
2:55-3:15	Regulation of normal and pathological cardiovascular function by cyclic nucleotide phosphodiesterases (PDEs)	Pr. Boris Manoury (UMR-S 1180 Inserm) Université Paris-Saclay
3:15-3:25	Anthracyclin induced cytotoxicity	Islam Mohammad Nazmul (UMR-S 1180 INSERM) Université Paris-Saclay
3:30-3:40	Role of PKA RIA subunit in cardiac automaticity	Joelton Rocha Gomes (UMR-S 1180 INSERM) Université Paris-Saclay
3:40-4:40	POSTER SESSION	
4:40-5:10	Poster Awards/Vote of Thanks	