

Monday, May 11th 2020 – FGV Cultural Center

8:00 - 8:30	Registration
8:30 – 8:50	 Innovation inside Fiocruz <ul style="list-style-type: none"> ▪ Mauricio Zuma, Fiocruz / Bio-Manguinhos* ▪ Marco Krieger, Fiocruz / VPPIS
8:50- 9:10	InnovaLabs – active search for innovation in Fiocruz Rodrigo Corrêa, Fiocruz / VPPCB*
9:10 - 10:50	What's up for biotech innovation in Brazil? <ul style="list-style-type: none"> ▪ Raphael Ribeiro, Hospital Sírio-Libanês ▪ Clarice de Oliveira Duarte Pires, Novageia ▪ André Emerich, Fir Capital ▪ Paulo Costa, Accenture Chairperson: Paulo Costa, Accenture
10:50 - 11:20	Networking break - coffee
11:20 - 13:00	Innovation as a core value <ul style="list-style-type: none"> ▪ Andrew Catchpole, hVivo ▪ Shobana Balasingam, WellcomeTrust ▪ Gorete Pereira, FGV ▪ Camile Giaretta Sachetti, MoH / DECIT Chairperson: Marco Krieger, Fiocruz / VPPIS
13:00 - 13:30	Networking break - Lunch box
13:30 - 14:20	Satellite Symposium
14:20 - 15:20	Poster Session I
15:20 - 16:00	Opening Ceremony
16:00 - 17:00	Lecture 1- Keynote Speaker: Vaccines for the most needed populations (Peter Hotez, Dean, National School of Tropical Medicine) *
17:00 - 19:00	Welcome reception for all registered participants FGV Cultural Center, Foyer
19:30 - 22:00	Pint of Science (TBD)

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Partners:



Tuesday, May 12th 2020– FGV Cultural Center

8:00 - 8:30	Registration
8:30 - 9:10	Lecture 2: Update and new development of dengue, Zika and chikungunya vaccines (Annelies Wilder-Smith, WHO)*
9:10- 9:50	Oral presentations 1/2
9:50 - 10:50	Poster Session II
10:50 - 11:20	Networking break - coffee
11:20 - 12:00	Oral presentations 3/4
12:00 - 13:00	Round table 1: Biopharmaceutical benchmarks <ul style="list-style-type: none"> ▪ Technological trends of biopharmaceuticals development (Gary Walsh, University of Limerick)* ▪ The making of bispecific antibodies (Roland E. Kontermann, University of Stuttgart) ▪ Technological innovation of Biopharmaceutical: the role of the private sector (Thiago Mares Guia, Bionovis)* Chairperson:
13:00 - 13:30	Networking break - Lunch box
13:30 - 14:20	Satellite Symposium
14:20 - 15:00	Lecture 3: Microelectronics and innovation in Brazil (Tiago Magalhães Alves, CSEM-Brasil)
15:00 - 15:40	Poster oral presentations 5/6
15:40 - 16:20	Lecture 4: Next Generation Vaccines (Martin Friede, IVR/WHO)
16:20 - 17:00	Lecture 5 - Keynote Speaker: How to overcome the technological gap for vaccine development against neglected diseases (David Kaslow, PATH)*
17:00 - 19:00	 InovaLabs: Startup show case

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Wednesday, May 13 th 2020 – FGV Cultural Center	
8:00 - 8:30	Registration
8:30 - 9:10	Lecture 6: Brazil 5.0 challenges in research and technological innovation (Luiz Mello, FAPESP)
9:10- 9:50	Oral presentations 7/8
9:50 - 10:50	Poster Session II
10:50 - 11:20	Networking break - coffee
11:20 - 12:00	Oral presentations 9/10
12:00 - 13:00	Round table 2: Molecular Diagnostic updates <ul style="list-style-type: none"> ▪ Development and implementation of the 2nd generation of the NAT-Brazilian Kit “NAT-Plus HIV / HCV / HBV and Malaria (Patricia Alvarez, Bio-Manguinhos)* ▪ Molecular point of care (Do Young Lee, OPTOLANE Technologies, Inc.) ▪ Molecular Assays for Epidemiological Surveillance and Diagnosis in Brazil, including COVID-19 (Amilcar Tanuri, UFRJ)* Chairperson:
13:00 - 13:30	Networking break - Lunch box
13:30 - 14:20	Satellite Symposium
14:20 - 15:00	Lecture 7 - Keynote speaker: Development of a universal, safe, cheap, heat stable, synthetic vaccine with nanoparticle delivery system (Thomas Rademacher, Emergex)*
15:00 - 15:40	Poster oral presentations 11/12
15:40 - 16:00	 Fiocruz’s Technological Platforms: an open system to foster innovation (Octavio Fernandes, Fiocruz)
16:00 - 16:20	Innovation Hub closing remarks (Marco Krieger, Fiocruz / VPPIS)
16:20 - 16:40	Scientific poster awards
16:40 - 17:00	Closing remarks – Akira Homma

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