3D Cell Culture User Day – Virtual Edition

24 September, 2020
Paris & Live Stream

Virtual Edition Live Video Streaming

- Speakers
- Workshops
- Demos
- Interactive Sessions
- Live Video

Corning Life Sciences
3D Cell Culture User Day

24 September, 2020 | villa MODIGLIANI, Paris - France

CORNING

Agenda

Time	Speaker	Institution	Topic
8:30	**Welcome**		Registration and welcome coffee
8:50	Dr. Peter Weiser	Corning Life Sciences	Welcome and information
9:00	Vincenzo Corbo	University of Verona	**Presentation:** Organoids for modelling cell-to-cell interactions occurring in PDAC
9:35	Audrey Ferrand	CR1 INSERM, Institute for Research in Digestive Health	**Presentation:** Interaction between the environment and the intestinal epithelium; The organoids play the game
10:10	Application specialist	Corning Life Sciences	**Product demo**
10:40	Antonio Barbáchano	Biomedical Research Institute, IIBm-CIBERONC	**Presentation:** Patient-derived organoids from normal and tumour colorectal tissue for vitamin D effect studies and drugs assays
11:15	Mårten Fryknäs	Uppsala University	**Presentation:** Multicellular tumor cultures for screening and identification of context dependent vulnerabilities
11:50	Corning Life Sciences		**Workshop session:** 3D cell culture and screening approaches
12:20	**Lunch**		
13:30	Alessandro FURLAN	PhLAM Laboratory of Physics of Lasers, Atoms and Molecules	**Presentation:** 3D matrix unveils Ets-1 key role in breast cancer cell cross-talk with its environment
14:05	Maxime Mahé	INSERM (CRCN) Nantes	**Presentation:** Translating stem cells to study health and diseases: A step into the organoid world
14:40	Xavier Gidrol	CEA, IRIG, Grenoble	**Presentation:** Organoid-based functional genomics in development and carcinogenesis
15:15	Application specialist	Corning Life Sciences	**Product demo**
15:45	Pierre-Emmanuel CECCALDI	Paris Diderot University at Institut Pasteur	**Presentation:** Viruses and host barriers
16:20	Nicolas André	Corning Life Sciences	**Presentation:** New tools for 3D research: Convenient culture of organoids and efficient scale-up of spheroids
16:50	Speakers		**Workshop session:** Restitution from workshops and addressing questions from participants
17:20	Dr. Peter Weiser	Corning Life Sciences	Closing remarks
17:30	**Closing**		**Opening of the virtual networking room**