

Breakthroughs in Cancer Metabolism and Technological Perspectives

Date

February 25th, 2021 17:00 -19:35 in Japan

February 25th, 2021 9:00 -11:35 in France, Belgium

Venue

To be held Online between
Gunma (Japan) and Montpellier (France), Louvain (Belgium)

WELCOME ADDRESS

17:00 - 17:05 in JST

Hiroshi Hiratsuka (President of Gunma University)

9:00 - 9:05 in CET

Andrei Turtoi (IRCM, INSERM, University of Montpellier)

EXPERT TALK Part I

17:10 - 17:40 in JST

Preventing cancer metastasis with superoxide scavengers

9:10 - 9:40 in CET

Pierre Sonveaux (University of Louvain (UCL), Belgium)

17:40 - 18:10 in JST

Targeting MDM2-dependent serine metabolism as a therapeutic strategy for liposarcoma

9:40 - 10:10 in CET

Laëtitia Linares (IRCM Montpellier, France)

DATA BLITZ

18:10 - 18:25 in JST

LTBP2 - A novel regulator of mitochondrial performance in hepatocellular carcinoma

10:10 - 10:25 in CET

Erkhem Ochir Bilguun (Gunma University, Japan)

EXPERT TALK Part II

18:30 - 19:00 in JST

Metabolic regulation of cancer cell fate in myeloid leukemia

10:30 - 11:00 in CET

Takahiro Ito (Kyoto University, Japan)

19:00 - 19:30 in JST

Programming bacteria to detect and treat metabolic diseases

11:00 - 11:30 in CET

Jérôme Bonnet (CBS Montpellier, France)

CLOSING REMARKS

19:30 - 19:35 in JST

Takehiko Yokobori (GIAR, Gunma University)

11:30 - 11:35 in CET

Kenji Kubota (GIAR Director/ Vice President of Gunma University)

Organizers: Andrei Turtoi (IRCM, INSERM, University of Montpellier)

Takehiko Yokobori (GIAR, Gunma University)

For Pre-Registration: <https://forms.gle/DgWLF5BXXFJ6JWe7>

*The registration completed, the ID/PW would send you via Email by the day.

