DAY 1: MONDAY, APRIL 1ST, 2019
08:00 Registration
09:00 Welcome talk
09:10 Session I
METABOLIC REPROGRAMMING AND ENVIRONMENTAL INDUCERS
09:10 Keynote lecture: Metabolism, epigenetics and the circadian clock, Paolo Sassone-Corsi (University of California, Irvine, USA)
09:40 Lecture, Dominique Lagadic (IRSET, Rennes, France)
10:00 Lecture: Plasma metabolomic signatures associated with long-term breast cancer risk in the SU.VI.MAX prospective cohort, Touvier Mathilde (EREN, Bobigny, France)
10:20 Lecture, Rodrigue Rossignol (MRGM, Bordeaux, France)
10:40 Short selected talks x3
11:25 Gold sponsors communications (5 min each)
12:00 Lunch
13:00 Session II
METABOLISM, SIGNALING AND METFORMIN/BIGUANIDES
13:00 Lecture: Targeting cancer metabolism through diet, Marc Billault (ERIC, Lyon, France)
13:30 Lecture: Transaminases are a new class of metabolic switches, Marc Billault (ERIC, Lyon, France)
13:50 Lecture: Characterization of new biguanide derivatives with anti-melanoma properties, Rodrigue Rossignol (MRGM, Bordeaux, France)
14:10 Lecture: Targeting prostate cancer cell metabolism, Frédéric Bost (C3M, Nice, France)
14:30 Short selected talks x3
15:15 Break
15:45 SIGNALING
16:15 Lecture: Metabolic heterogeneity in human ovarian cancers: mechanism and pathological consequence, Fatima Mecha-Grigoriou (Institut Curie, Paris, France)
16:35 Lecture: Signaling integration of nucleotide metabolism, Issam Ben-Sahra (Northwestern University, Chicago, USA)
16:55 Lecture, Christian Frezza (University of Cambridge, United Kingdom)
17:15 Short selected talks x3
18:00 Poster session
20:30 Gala dinner

DAY 2: TUESDAY, APRIL 2ND, 2019
09:15 Session III
METABOLISM AND TUMOR MICROENVIRONMENT
09:15 Lecture: Novel strategies to metabolically deconstruct aggressive cancers, Arkaitez Carracedo (ICIC, bdGuINE, Bilbao, Spain)
09:45 Lecture: Metabolic reprogramming of T cells to optimize effector function, Naomi Taylor (IGMN, Montpellier, France)
10:05 Lecture: Innate immune functions of mitochondrial reprogramming, Johan Garaude (INSERM U1211, Bordeaux, France)
10:25 Lecture: Targeting metabolism in glioblastoma: nove sed non novum, François Valette (INSERM, Nancy, France)
10:45 Break
11:15 Short selected talks x3
12:00 Lunch
13:30 Session IV
METABOLIC APPROACH FOR TRANSLATIONAL STRATEGY
13:30 Keynote lecture, Bernard Gallez (UCL, Leuven, Belgium)
14:00 Lecture: Cancer and ciliopathy, Nathalie Mazure (C3M, Nice, France)
14:20 Lecture: Aberrant identity in cancer: the master regulators of the photoreceptor program in medulloblastoma, Celio Poupaudot (Institut Curie, Paris, France)
14:40 Lecture, Nicolas Desbenoit (IGMN, Bordeaux, France)
15:00 Break
15:30 Short selected talks x3
16:15 Best talks and poster awards
16:30 End of the meeting