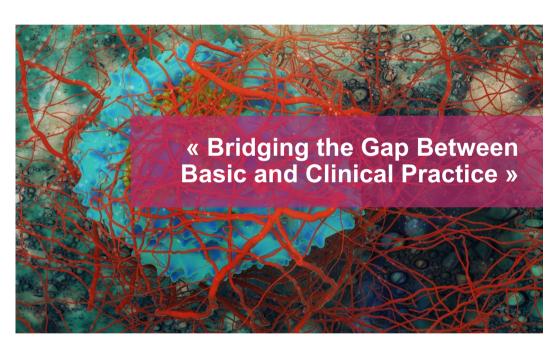
2nd SYMPOSIUM of the TRANSLATIONAL RESEARCH CENTRE IN ONCOHAEMATOLOGY



Monday, 14th October 2019, 9h-18h Campus Biotech, Geneva





Schedule	PROGRAMME
9:00	Welcome words Prof. Patrick Meraldi, Prof. Carole Bourquin & Prof. Pierre-Yves Dietrich
9:15	Activity report of CRTOH Prof. Patrick Meraldi
9:30	Presentations by new group leaders of CRTOH Chair: Prof. Patrycja Nowak-Sliwinska
	9:40 Dr. Intidhar Labidi-Galy From pathogenesis to precision medecine in breast and ovarian cancer 9:50 Prof. Jérôme Tamburini Synthetic lethality in AMPK activated leukemia. 10:00 Dr. Petros Tsantoulis Precision medicine in oncology. 10:10 Prof. Emmanouil Dermitzakis The Genome Center at UNIGE.
10.30	Coffee break + Posters
40,50	 Posters: The "must have" platforms in preclinical drug validation (Nowak) Non-coding regulatory drivers in cancer (Dermitzakis) New treatment strategies for malignant hematological diseases (Matthes) Pre-clinical development of a novel small molecule scaffold targeting Wnt signaling in triple-negative breast cancer (Katanaev) Microsurgery, from bench to bedside and vice-versa (Toso) Immunopharmacology of Cancer (Bourquin) Immunobiology of brain tumors (Walker) Cell fate in focus! Long term 3D live cell imaging (Meraldi)
10:50	Invited speaker: Prof. Bernd Bodenmiller Analysis of diseased tissues by imaging mass cytometry Chair: Prof. Patrycja Nowak-Sliwinska
11:30	Invited speaker: Prof. Tatiana Petrova Targeting tumor microenvironment in desmoplastic colorectal cancer

Chair: Prof. Patrick Meraldi

12:10 Lunch break + Posters

Posters:

- Torque teno virus kinetics after hematopoietic stem cell transplantation is correlated to CD4 and immune suppression and predicts the risk of infection (Pradier)
- FKBP10 regulates protein translation to sustain lung cancer growth (Coppari)
- 12. Mechanical activation of receptor tyrosine kinase c-kit and its resistance to tyrosine kinase inhibitors (Wehrle-Haller)
- Cell division and development: a tale of humans and worms (Gotta)
- 14. Pharmacognosy group: natural inhibitors of carcinogenesis (Cuendet)
- 15. Ovarian cancer cell-cell fusion (Cohen)
- 16. Arm-level alterations in Cancer (Tsanoulis)
- 17. Fluosphera (Segal)
- 18. From pathogenesis to precision medicine in breast and ovarian cancer (Labidi-Galy)

13:30 Round tables (1st session)

- Alternative models in drug discovery (Table 1)
- Cancer matabolism (Table 2 and 3)
- Targeted therapy (Table 4)
- Immunotherapy (Table 5 and 6)

14:40 Round tables (2nd session)

- Cell and gene therapy (Table 7)
- Predictive biomarkers (Table 8)
- Cancer-omics (Table 9)
- Drug delivery (Table 10)
- Chemotherapy and mechanism of resistance (Table 11)
- Cancer metastasis (Table 12)

15.40 Coffee break + Posters 16:00 Feedback of the roundtables 16:45 Voting for the best poster

17:15 Concluding words

Prof. Carole Bourguin