

OncoDot.3 Symposium (April 28, 2021 – online)

<https://www.crig.ugent.be/en/events/oncopoint-goes-digital-oncodot3-symposium>

Organized by:



10:00 – 10:05 **opening and introduction**

10:05 – 11:10 **session 1**

- **10:05 selected abstract presentation 1**
'ZEB2 expression drives cellular plasticity and intra-tumor heterogeneity in squamous cell carcinoma of the skin'
Jeroen Versteppe (Molecular Cellular Oncology Lab, CRIG)
- **10:20 storm session A - short pitches of 9 abstracts**
- **10:45 company pitch – tebu-bio**
'Boost your cancer research program with a unique combination of reagents and services' - Frédéric Samazan (Marketing manager, tebu-bio)
- **10:50 selected abstract presentation 2**
'EZH2 functions as a tumor suppressor in AML with the additional knock-out of DNMT2 inducing a leukemic switch towards T-ALL in a novel *Xenopus tropicalis* cancer model'
Dieter Tulkens (UGent Dept. Biomedical Molecular Biology, CRIG)
- **11:05 educational short movie on the project of a CRIG 'young investigator proof-of-concept' laureate**
Dr. Ioanna Petta (Host-Microbiota Interaction Lab, IRC VIB-UGent, GGIG, CRIG)

11:10 – 11:20 **short break**

11:20 – 12:25 **session 2**

- **11:20 selected abstract presentation 3**
'Patient-derived cell lines and xenografts from sarcoma patients as models for therapeutic decision making'
Dr. Suzanne Fischer (UGent Laboratory of Experimental Cancer Research, UZ Gent Department of Gastro-Intestinal Surgery, CRIG)
- **11:35 storm session B - short pitches of 9 abstracts**
- **12:00 company pitch – Thermo Fisher Scientific**
'From cancer models to data: the power of high content screening'
Lisa Martens (Product Specialist in Imaging Systems, Thermo Fisher Scientific)

- **12:05 selected abstract presentation 4**
'Unexpected effects of a selective and potent c-Met inhibitor in an immunocompetent intraductal mouse model for triple-negative breast cancer'
Dr. Jonas Steenbrugge (Laboratory of Biochemistry, Faculty of Veterinary Medicine, CRIG)
- **12:20 educational short movie on the project of a CRIG 'young investigator proof-of-concept' laureate**
Dr. Francis Combes (Lab of Gene Therapy, Faculty of Veterinary Medicine, CRIG)

12:25 – 12:30 **concluding remarks & awards**