

Strategic interuniversity cooperation to improve research abilities for ph.d. Students for higher educational quality - QUALITAS.

**Program and schedule for "Meeting on Cancer Epigenetics"
September 18th-19th, Room A3.3067, Rikshospitalet**

Monday, September 18th

Session-1 Cancer Epitranscriptomics (13:00-14:45)

13:00-14:00 Keynote lecture by **Arne Klungland** (Oslo, Norway): *Epitranscriptomic gene regulation in cancer*

14:00-14:30 **Maria del Carmen Herrera Gonzalez-Molina** (Oslo, Norway): *A high throughput pharmacology screening for targeting METTL13, a methyltransferase that increases translation to promote tumorigenesis*

14:30-15:00 **Manoj Amrutkar** (Oslo, Norway): *Pancreatic cancer chemoresistance*

Coffee break (30 minutes) (15:00-15:30)

Session-2: Transcriptional dysregulation in cancer (15:30-17:00)

15:30-16:00 **Deo Prakash Pandey** (Oslo, Norway): *Targeting transcriptional addictions in cancer*

16:00-16:30 **Anja Kocijancic** (Oslo, Norway): *Novel targeting strategies to target pancreatic cancer*

16:30-17:00 **Rune Ougland** (Viken, Norway): *Epitranscriptomic regulation in urothelial carcinoma: A clinical perspective*

Dinner at 18:00 – Venue to be declared

Tuesday, September 19th

Session-3 Epigenetic dysregulation in Cancer (09:30-11:15)

09:30-10:15 **Biswajyoti Sahu** (Oslo, Norway): *Lineage-specific transcription factors and the role of non-coding regulatory genome in human cancer*

10:15-10:45 **Sergiu Chira** (Cluj, Romania): *TBA*

10:45-11:45 **Cristina Ciocan** (Cluj, Romania): *TBA*

Coffee break (11:15-11:45)

Session-4 Epigenetic dysregulation in Cancer (11:45-13:00)

11:45-12:15 **TBA** (Oslo, Norway):

12:15-13:00 **Ragnhild Eskeland** (Oslo, Norway): *Targeting Transcription Factor regulation in Cancer*

Lunch and end of the meeting: 13:00

This document was realised with the EEA Financial Mechanism 2014-2021 financial support. Its content does not reflect the official opinion of the Programme Operator, the National Contact Point and the Financial Mechanism Office. Responsibility for the information and views expressed therein lies entirely with the author(s).