CBRC 10th Virtual Seminar
Cancer Molecular Medicine

May 26th, 2021
16:00-18:00

Speakers
Prof. Yossi Shiloh
Prof. Dov Hershkovitz
Prof. Iris Barshack
Prof. Marcelo Ehrlich

Short talks
Dotan Moskovich
Inbal Greenberg
Elad Sandbank
Adin Tofiled
(Ashur-Fabian Lab)
(Wolf Lab)
(Ben-Eliyahu Lab)
(Friedmann-Morvinski Lab)

Host
Prof. Ronit Satchi-Fainaro
Director, Cancer Biology Research Center

Register in advance for this meeting:
https://us02web.zoom.us/meeting/register/tZUqcuGgrTspH9R8JZBUlssHHN2Wq22trwlk1
After registering, you will receive a confirmation email containing information about joining the meeting.

To install Zoom: zoom.us/download
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For more information and abstract submission please contact:
Dr. Judith Ben Porath
judithbp@tauex.tau.ac.il
Scientific Program

Session I

16:00 - 16:05 | Dotan Moskovich, (Ashur-Fabian Lab), Meir Medical Center
"DIO3, the thyroid hormone inactivating enzyme, promotes tumorigenesis and metabolic reprogramming in high grade serous ovarian cancer"

16:05 - 16:25 | Prof. Yossi Shiloh, Sackler Faculty of Medicine
"Ubiquilin 4: A new player in the DNA damage response becoming a cancer biomarker"

16:25 - 16:30 | Inbal Greenberg, (Wolf Lab), Tel-Aviv Sourasky Medical Center
"Adaptation of colorectal cancer cells to the brain microenvironment: The role of IRS2"

16:30 - 16:50 | Prof. Dov Hershkovitz, Tel-Aviv Sourasky Medical Center
"Molecular and digital tools for improved cancer diagnosis"

16:50 - 17:00 | Q&A

Session II

17:00 - 17:20 | Prof. Iris Barshack, Head of Department of Pathology, Sheba Medical Center Tel-Hashomer. Head of School of Medicine, Sackler Faculty of Medicine
"From molecular pathology to digital pathology"

17:20 - 17:25 | Elad Sandbank, (Ben-Eliyahu Lab), School of Psychological Sciences
"Perioperative use of the TLR-9 agonist CpG-C for the prevention of postoperative metastases: Toward a clinical practice"

17:25 - 17:45 | Prof. Marcelo Ehrlich, The George S. Wise Faculty of Life Sciences
"Killing cancer cells with viruses"

17:45 - 17:50 | Adin Tofield, (Friedmann-Morvinski Lab), The George S. Wise Faculty of Life Sciences
"The potential role of Filamin-A in glioma development and plasticity"

17:50 - 18:00 | Q&A