

# CBRC 12<sup>th</sup> Virtual Seminar

Bench to Bedside: Translating Science from  
the Cancer Research Lab to the Clinic

**November 2<sup>nd</sup>, 2021**  
**16:00-18:00**

## Speakers



**Dr. Daniel Goldstein**



**Prof. Itai Benhar**



**Prof. Eli Sprecher**



**Prof. Noam Shomron**

## Short talks



**Marwa Taya**  
(Wolf Lab)



**Madiwale Shreyas**  
(Izraeli Lab)



**Tamir Baram**  
(Ben-Baruch Lab)

Register in advance for this meeting:

<https://tau-ac-il.zoom.us/meeting/register/tZEkdumvrj0rHdf85KaOTtF0xaJd16mToSv6>

After registering, you will receive a confirmation email containing information about joining the meeting.



To install Zoom: [zoom.us/download](https://zoom.us/download)  
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## Host

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

**For more information and abstract submission please contact:**

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## Scientific Program

### Session I

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**16:00 - 16:20 | Prof. Itai Benhar, George W. Wise Faculty of Life Sciences**  
*"Design principles for bispecific antibodies – from Academia to Startup, to Industry"*

**16:20 - 16:25 | Marwa Taya, (Wolf lab) Tel Aviv Sourasky Medical Center**  
*"The role of JNK/MDR-1 in conferring chemo-resistance in patients carrying estrogen receptor activating mutations"*

**16:25 - 16:45 | Dr. Daniel Goldstein, Rabin Medical Center**  
*"Reduced dosing of checkpoint inhibitors - an opportunity to reduce healthcare expenditure, while maintaining efficacy"*

**16:45 - 16:50 | Madiwale Shreyas (Izraeli lab), Schneider Children's Medical Center of Israel**  
*"NCOR-HDAC3 co-repressive complex modulates ERG's leukemogenic activity"*

**16:50 - 17:00 | Q&A**

### Session II

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**17:00 - 17:20 | Prof. Eli Sprecher, Tel-Aviv Sourasky Medical Center**  
*"Rare is common: skin diseases as a case study"*

**17:20 - 17:25 | Tamir Baram (Ben-Baruch lab), The Shmunis School of Biomedicine and Cancer Research; George S. Wise Faculty of Life Sciences**  
*"The unexpected connection of TNFR2+ TILs to better disease outcome in TNBC tumors"*

**17:25 - 17:45 | Prof. Noam Shomron, Sackler Faculty of Medicine**  
*"Small DNA with large impact"*

**17:45 - 18:00 | Q&A**