

MICC - TICC Symposium

Emerging Trends in Cancer Research

The David Lopatie Conference Centre | Weizmann Institute of Science

September 17, 2017

09:00-09:30	Registration and Gathering
09:30-09:35	Opening Remarks
09:35-11:40	Session 1 - Cancer biology
09:35-10:00	Itay Tirosh , Weizmann Institute of Science <i>Dissecting the multicellular ecosystem of human tumors</i>
10:00-10:25	Ruth Scherz-Shouval , Weizmann Institute of Science <i>Ways by which stress responses drive tumor-stroma co-evolution</i>
10:25-10:50	Yaron Fuchs , Technion, Israel Institute of Technology <i>A Novel mechanism regulating organ size and skin regeneration</i>
10:50-11:15	Ravid Straussman , Weizmann Institute of Science <i>The tumor microbiome and its effects on drug resistance</i>
11:15-11:40	Yoni Savir , Technion, Israel Institute of Technology <i>Deciphering the spatio-temporal combinatorial response of T-cells to chemokines</i>
11:40-12:10	Coffee break
12:10-14:15	Session 2 - Cancer genomics and proteomics
12:10-12:35	Roe Amit , Technion, Israel Institute of Technology <i>slncRNA: using synthetic biology to understand lncRNAs one module at a time</i>
12:35-13:00	Liran Shlush , Weizmann Institute of Science <i>Early diagnosis of AML</i>
13:00-13:25	Ruth Hershberg , Technion, Israel Institute of Technology <i>The Somatic Nature of Cancer Allows It to Affect Highly Constrained Genes</i>
13:25-13:50	Reut Shalgi , Technion, Israel Institute of Technology <i>Widespread regulation of transcriptional readthrough is a hallmark of the mammalian proteotoxic stress response</i>
13:50-14:15	Yifat Merbl , Weizmann Institute of Science <i>The UPS and downs of Golgi quality control</i>

Coordinators

Dr. Dina Preise
Weizmann Institute of Science

Dafna Joseph
Technion, Israel Institute of Technology



Registration

bit.ly/2x5d9h6

Organizing Committee

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More information & accessibility issues

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