

## Lautenberg Center Annual Retreat 2024

In memory of Prof. Moshe Kotler  
 The Shalva National Center

### Single Day Retreat -29.07.24

	<b>08:00-09:00</b>	<b>Arrival + Refreshments</b>	
	09:00-09:10	Ofer Mandelboim	Opening Remarks
<b>Micha Berger</b>	<b>Chair</b>		
		<b>Session 1</b>	
<b>Session 1</b>	09:10-9:30	Eitan Israeli	Introducing the National Biosafety Level 3 Unit at the Hebrew University
	9:30-10:00	Yelena Britan-Rosich	The role of the antiviral APOBEC3G cytidine deaminase in DNA damage repair
	10:00-10:30	Eran Bacharach	Discovery of emerging viruses in aquaculture
	10:30-11:00	Yiska Weisblum	Elucidating the Multifaceted Interplay between Respiratory Viruses and Host Cells
	11:00-11:30	Ron Diskin	Viral spike complexes as potential targets for immunotherapy
	<b>11:30-12:00</b>	<b>Coffee Break</b>	
<b>Yotam Draier</b>	<b>Chair</b>		
		<b>Session 2</b>	
<b>Session 2</b>	12:00-12:30	Inbal Benhar	Uncovering coordinated multicellular responses to CNS injury: a neuroimmune perspective
	12:30-13:00	Alexander Rouvinski	Virion organization and host cell entry mechanisms of Insect restricted Negev viruses
	13:00-13:30	Albert Taraboulos	Are prion-like phenomena involved in amyloidoses? And does it matter?
	13:30-13:40	Yaniv Kotler	Few words from Moshe's family
	<b>13:40-15:00</b>	<b>Lunch</b>	
	<b>15:00 - 15:15</b>	<b>Yuval Bar-Or</b>	<b>The Shalva National Center</b>
<b>Michal Baniyash</b>	<b>Chair</b>		
		<b>Session 3</b>	
<b>Session 3</b>	15:15-15:45	Alex Sigal	The consequences of SARS-CoV-2 intrahost persistence
	15:45-16:15	Dana Wolf	CMV transmission and control at the maternal-fetal interface
	16:15-16:45	Yotam Bar-On	A novel immune checkpoint pathway that impairs CD8+ T-cell responses against influenza virus
	<b>16:45-17:15</b>	<b>Coffee Break</b>	
<b>Ofer Mandelboim</b>	<b>Chair</b>		
		<b>Session 4</b>	
<b>Session 4</b>	17:15-18:15	Roni Nowarski	A metabolic switch programs intestinal tolerance.
	18:15-18:30	Ofer Mandelboim	Closing Remarks