

Retirement Workshop in Honor of Avishai Henik

Thursday October 27th, 2016

PROGRAM

09:00-09:30 *Registration and coffee*

09:30-10:15 Opening remarks

President Rivka Carmi
Rector Zvi HaCohen
Prof. Gary Diamond
Prof. Joseph Tzelgov
Representative from Human Resources

10:15-11:55 Session I

10:15-10:35 **Shai Gabay** (University of Haifa)
Attention Orienting: An Evolutionary Development from Automatic to Volitional Processes

10:35-10:55 **Ayelet Sapir** (University of Bangor)
Developmental Aspects of 3D Perception

10:55-11:15 **Roi Cohen Kadosh** (University of Oxford)
Enhancing Learning and Cognition

11:15-11:35 **Liat Goldfarb** (University of Haifa)
The Role of Attention in Numerical Processing

11:35-11:55 **Isabel Arend** (Ben-Gurion University of the Negev)
Neuroanatomical Correlates of Number Synaesthasias

11:55-13:30 *Poster session and buffet*

13:30-13:40 Remarks by **Prof. Michael I. Posner** (by video)

13:40-15:00 Session II

13:40-14:00 **Daniela Aisenberg** (Ruppin Academic Center)
Old – Big or Small? Objective and Subjective Influences on Numerical Size Perception

14:00-14:20 **Sarit Ashkenazi** (The Hebrew University of Jerusalem)
The Neuroanatomy of Cognitive Estimation

14:20-14:40 **Sharon Naparstek** (Ben-Gurion University of the Negev)
How Much or How Many? Either Way They Count

- 14:40-15:00 **Orly Rubinsten** (University of Haifa)
The Ordinal Instinct: A Neurocognitive Perspective
- 15:00-15:30 *Coffee break*
- 15:30-15:40 Remarks by **Prof. Daniel Kahneman** (by video)
- 15:40-17:00 Session III
- 15:40-16:00 **Hadas Okon-Singer** (University of Haifa)
Factors Modulating Emotional Reactions: Attention, Personality and Neural Architecture
- 16:00-16:20 **Andrea Berger** (Ben-Gurion University of the Negev)
Neural and Behavioral Self-Regulation at Preschool Age
- 16:20-16:40 **Eyal Kalanthroff** (Columbia University)
Task Conflict Control Mechanism – Characteristics and Implications
- 16:40-17:00 **Yael Salzer** (University of Amsterdam)
A Walk Through Neuronal Pathways Unravels the Temporal Dynamics of the Simon Effect
- 17:00-17:15 Video interlude
- 17:15-17:30 Closing remarks by **Prof. Avishai Henik**
- 18:00- *Dinner for speakers and invited guests*