



PROGRAM

8:30-9:00 – Coffee and refreshments in the Hallway

9:00-9:15 – Opening remarks (TBA)

9:15-10:00 – **Scott J. Miller**, Yale University

Title: Searching for Selective Catalytic Reactions in Complex Molecular Environments

Chair: **Moshe Portnoy**, Tel-Aviv University

10:00-10:45 – **Tanja Weil**, Max Planck Institute for Polymer Science

Title: Polymer Chemistry meets Biology – Synthesis of bioactive architectures inspired by Nature

Chair: **Ulyana Shimanovich**, Weizmann Institute of Science

10:45-11:30 – Coffee break

11:30-12:15 – **Christopher Barner-Kowollik**, Queensland University of Technology

Title: Controlling Chemical Reactivity with Different Colors of Light - Avenues to Subdiffraction 3D Nanoprinting

Chair: **Charles E. Diesendruck**, Technion – Israel Institute of Technology

12:15-13:00 – **J. Henrique Teles**, BASF

Title: Oxidations from an Industrial Point of View

Chair: **Itsik Bar-Nahum**, Chemical R&D, ADAMA

13:00-14:15 Lunch break

14:15-15:00 – **The ADAMA Distinguished Lectureship | Prof. Moshe Kol**, Tel-Aviv University

Title: Block-Stereo Block Copolymers of Poly(ϵ -Caprolactone) and Poly(Lactic Acid)

Chair: **Ofer Reany**, Open University of Israel

15:00-15:45 – **Ruth M. Gschwind**, Universität Regensburg

Title: Intermediates, Interactions and Transition States in Photo- and Organocatalysis

Chair: **Ori Gidron**, Hebrew University of Jerusalem

15:45-16:30 – **Peter H. Seeberger**, Max Planck Institute of Colloids and Interfaces

Title: Continuous Production of Drug Substances

Chair: **Sharon Ruthstein**, Bar-Ilan University

16:30 – Final remarks

Symposium speakers:



Prof. Scott
J. Miller



Prof. Tanja
Weil



Prof. Christopher
Barner-Kowollik



Dr. Joaquim
Henrique Teles



Prof. Moshe
Kol



Prof. Ruth
M. Gschwind



Prof. Peter H.
Seeberger