

Honoring Membrane Transporters, from Structure to Dynamics and Function

Symposium to mark the conclusion of the DIP collaborative funded project on the Structural and Functional Dynamics of Na⁺/H⁺ Antiporters

March 24-25, 2019

9:00-17:30

Technion, Haifa

Location: The Faculty of Education in Science and Technology, Room 307

Participants include: Hartmut Michel (Nobel Laureate, Max Planck Institute of Biophysics, Germany), David Drew (Stockholm University, Sweden), Olga Zimmermannova (Institute of Physiology CAS, v.v.i. Czech Republic), Martin Eisinger (Max Planck Institute of Biophysics), Etana Padan (HUJI), Nir Ben-Tal (TAU), Assaf Friedler (HUJI), Oded Lewinson (IIT), Mickey Kosloff (University of Haifa), Schara Safarian (Max Planck Institute of Biophysics), Radhika Khera (Max Planck Institute of Biophysics), Miyer Fabian Patino-Ruiz (Max Planck Institute of Biophysics), Gal Masrati (TAU), and Meytal Landau (IIT)

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