

Eötvös Immunology PhD Seminar

at the Department of Immunology, Eötvös Loránd University (ELTE)

2024 May 31 (Friday)

Location: Room 5.202 (fifth floor),
1117 Budapest, Pázmány Péter sétány 1/C, South Building

- 9:15 – 9:20 Welcome
- 9:20 – 9:50 Dr. Mihály JÓZSI (Dept. Immunology, ELTE)
Complement alternative pathway and the role of factor H family proteins – a brief overview
- 9:50 – 10:10 Alexandra MATOLA, PhD student (Dept. Immunology, ELTE)
Effect of factor-H-related proteins on complement convertase enzymes
- 10:10 – 10:30 Coffee break*
- 10:30 – 11:20 Dr. József KARDOS (ELTE NAP Neuroimmunology Research Group, Dept. Biochemistry, ELTE)
Role of the complement system in synaptic pruning
- 11:20 – 11:40 Hani Hashim HAMMAD, PhD student (Dept. Immunology, ELTE)
Neuronal pentraxins: complement activation and interaction with factor H-related proteins
- 11:40 – 12:20 Lunch break*
- 12:20 – 13:10 Dr. Johan van der VLAG (Radboud University, Nijmegen)
The pathogenesis of SLE and lupus nephritis: A death thing
- 13:10 – 14:00 Dr. Árpád SZÖŐR (University of Debrecen)
Genetically modified T cells - not exclusively for cancer therapy
- 14:00 – 14:20 Dorottya Kalmár (Dept. Immunology, ELTE)
Discovery of antigen-specific human monoclonal antibodies from the blood of SARS-CoV-2 infected or vaccinated individuals
- 14:20 – 14:40 Coffee break*
- 14:40 – 15:30 Dr. Andrea PAPP-BALOGH (HUN-REN Research Centre for Natural Sciences)
Galectins in tango: sweet engagements from conception to delivery in pregnancy
- 15:30 – Closing remarks