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Friday, 17 May 2024

13:00 – 18:30

**Lithuanian Academy of Sciences
 Gedimino pr. 3, Vilnius, Lithuania**

Co-Chairs:

Aurelija Žvirblienė – Andreas Radbruch

PROGRAM

13:00-13:10	Welcome <i>Aurelija Žvirblienė - President, Lithuanian Society for Immunology</i> <i>Jūras Banys - President, Lithuanian Academy of Sciences</i>
13:10-13:20	EFIS Support Opportunities for the European Immunology Community <i>Bojan Polić - incoming President, EFIS</i>
	Immunology research in Baltic countries <i>Moderators: Martynas Simanavičius (Lithuania) and Kai Kisand (Estonia)</i>
13:20-13:35	Activities of the Lithuania Society for Immunology (LSI) <i>Aurelija Žvirblienė - President, LSI</i>
13:35-13:50	Activities of the Latvian Immunological Society (LIS) <i>Natalja Kurjāne - President, LIS</i>
13:50-14:05	Activities of the Estonian Society for Immunology and Allergology (ESIA) <i>Kai Kisand - Board Member, ESIA</i>
14:05-14:30	Investigation of macrophage inflammatory response to viral antigens <i>Asta Lučiūnaitė - Vilnius University</i>
14:30-14:55	Deciphering immune tumor subtypes through microenvironment profiling <i>Agata Mlynska - National Cancer Institute of Lithuania</i>
14:55-15:20	Challenges and achievements of health care for children with primary immunodeficiencies <i>Ieva Adomaitė - Vilnius University Hospital Santaros Clinics</i>
15:20-15:50	Keynote: European Research Council funding opportunities <i>Jonas Bunikis - European Research Council</i>
15:50-16:20	Coffee break
	EFIS – on – Tour <i>Moderators: Winfried Pickl and Andreas Radbruch</i>
16:20-16:45	<i>presentation of BD BioSciences</i>
16:45-17:10	The impact of a strong, non-lethal viral infection on glucose metabolism and antiviral feedback loop <i>Bojan Polić - University of Rijeka</i>
17:10-17:35	Long-term reduction of innate and adaptive immune cells and shift of Th1/inflammatory to Th2 serum cytokine levels after first COVID-19. <i>Winfried F. Pickl - Medical University of Vienna</i>
17:35-18:00	Identification of precursors of memory B cells and antibody secreting cells upon vaccination <i>Marieke van Ham - Sanquin Research</i>
18:00-18:25	Recruitment of plasma cells to the bone marrow upon infection and vaccination <i>Andreas Radbruch - German Rheumatology Research Center</i>
18:25-18:30	Closing remarks