



Department of Immunology  
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Supported by



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**23rd  
Immunology Seminars  
Ph.D. course  
19 May, 2017.**

**Program**

9<sup>00</sup>-9<sup>30</sup>: "Sight-seeing" & coffee at the Department of Immunology

9<sup>30</sup>-10<sup>15</sup>: MELCHERS, Fritz (Max Planck Institute, Berlin):  
Influencing decisions of stem cells

10<sup>15</sup>-11<sup>00</sup>: PRECHL, József (MTA-ELTE Research Group, Budapest)  
Thermodynamic approach to immune function: the Generalized Quantitative Model of antibody homeostasis

11<sup>00</sup>-11<sup>45</sup>: VIGH, László: (Biological Research Center, Szeged)  
From single cell lipidomics to membrane lipid therapy

11<sup>45</sup>-12<sup>30</sup>: MEDGYESI, David (Max Planck Institute, Freiburg)  
Early B cell development and the pre-B cell leukemias

*12<sup>30</sup>-13<sup>30</sup> : b r e a k (sandwiches)*

13<sup>30</sup>-14<sup>20</sup>: MEDGYESI, David (Max Planck Institute, Freiburg)  
The BTG2/PRMT1 module limits pre-B cell expansion by regulating the CDK4/Cyclin D3 complex

14<sup>20</sup>-15<sup>05</sup>: ABRAMSON, Jakub (Weizmann Institute, Rehovot):  
Thymus and central tolerance

15<sup>05</sup>-15<sup>50</sup>: ABRAMSON, Jakub (Weizmann Institute, Rehovot):  
AIRE

*Short talk by PhD-students*

15<sup>50</sup>-16<sup>10</sup>: PATIK, Izabel (Budapest):

Novel fluorescent dyes to screen and target hepatic Organic Anion Transporting Polypeptides

16<sup>10</sup>-16<sup>30</sup>:

POZSGAY, Judit (Budapest)

Selective in vitro depletion of citrullinated protein-specific B cells from rheumatoid arthritis patients by bifunctional nanoparticles

*18<sup>00</sup> Dinner (facultative)*

**All welcome!**

**No registration fee!**

Please send a message to: [anna.erdei@freemail.hu](mailto:anna.erdei@freemail.hu) if you wish to attend. Thank you.