

**Department of Immunology  
Eötvös Loránd University  
1117 Budapest, Pázmány Péter sétány 1/c**

**17th  
Immunology Seminars  
Ph.D. course  
31 May, 2013.**

**Program**

*9<sup>30</sup>-10: "Sight-seeing" & coffee at the Department of Immunology*

10<sup>00</sup>-11<sup>00</sup>: MELCHERS, Fritz (Berlin, G):

Environments of early lymphoid cell developments

11<sup>00</sup>-12<sup>00</sup>: TROUW, Leendert (N)

Autoantibodies in RA

12<sup>00</sup>-12<sup>20</sup>: KÖVESDI, Dorottya:

Synergistic T-bet expression induced by BCR and TLR9

*12<sup>30</sup>-14<sup>00</sup> : b r e a k (sandwiches)*

14<sup>00</sup>-15<sup>00</sup>: NILSSON, Peter:

Affinity proteomics for biomarker discovery utilizing antigen and antibody microarrays

15<sup>00</sup>-16<sup>00</sup>: JÓZSI, Mihály (Budapest,H):

Structure and role of Factor H family proteins

16<sup>00</sup>-16<sup>20</sup>: SÁNDOR, Noémi:

CR3 (CD11b/CD18) plays dominant role in the phagocytosis of iC3b opsonized particles in contrast to CR4 (CD11c/CD18)

16<sup>20</sup>-16<sup>35</sup> KREMLITZKA, Mariann:

Syk is indispensable to CpG ODN-induced B cell activation: new aspects of CpG-B cell interaction

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

**All welcome!**

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