

Cross Talk meeting
Debrecen, Hungary
August 31 – September 4, 2010
Life Science Building, Room F003-004

Network meeting

August, Tuesday 31

- 08:30 – 9:30 **Duccio Cavalieri**, *Department of Pharmacology, University of Florence*
A system biology approach of dendritic cell functions
- 9:30 – 10:45 Workgroup to prepare the collective presentations of the Scientific tasks
- 10:45 – 11:00 *Coffee Break*
- 11:00 – 12:00 Workgroup to prepare the collective presentations of the Scientific tasks
- 12:00 – 13:00 LUNCH
- 13:00 – 14:30 Workgroup to prepare the collective presentations of the Scientific tasks
- 14:30 – 15:30 **Miklós Geiszt**, *Department of Physiology, Semmelweis University, Budapest*
Role of enzymes producing reactive oxygen radicals in inflammatory diseases
- 15:30 – 16:00 **Presentation of the network of Doctoral Schools**
- 16:00 – 16:15 *Coffee Break*
- 16:15 – 18:30 **Individual sessions:** fellow/supervisor/representative of the Doctoral School to discuss about twin PhD
- 19:30 DINNER – Traditional Inn

September, Wednesday 1st

8:30 – 10:30	General Assembly
10:30 – 11:00	<i>Coffee Break</i>
11:00 – 12:00	István Szatmári , <i>Department of Biochemistry and Molecular Biology, University of Debrecen</i> PPARgamma, An important regulator of adipogenesis, atherosclerosis and immunity
12:00 – 12:40	Presentation of Task 1 (20 min presentation, 20 min Questions and Answers)
12:40 – 14:00	LUNCH
14:00 – 14:40	Presentation of Task 2 (20 min presentation, 20 min Questions and Answers)
14:40 – 15:20	Presentation of Task 3 (20 min presentation, 20 min Questions and Answers)
15:20 – 15:40	<i>Coffee Break</i>
15:40 – 18:30	Six workgroups to present the CT program with a poster, to the public sphere and to the private sector. <ul style="list-style-type: none">- Preparation (2:00)- Presentations (1:00)- Debriefing (30 min)
19 :00	DINNER – Hotel

Network Spring School

Thursday, September 2: Bringing bio-pharma products to the market by Annie Van Broekhoven (*Innogenetics*)

9:00 – 10:30	Topic 1 - Bringing a Biopharma product to the market: from Research to Commercialisation The different steps will be discussed which have been taken in order to bring a biotherapeutic product to the market. In particular emphasis will be given to GMP production and regulatory requirements. Possible pitfalls encountered during the different development steps will be discussed, with attention to the “do’s” and “don’ts” during the research phase which could impact (positive or negative) the time to market.
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10:30 – 10:45	<i>Coffee Break</i>
10:45 – 12:15	End of the Topic 1
12:15 – 13:15	LUNCH
13:15 – 15:30	<p>Topic 2 - Manufacturing a Biopharma product: Production strategy and cost calculation</p> <p>An overview will be given on the different cost drivers of a production process. A real case study will be presented and the rationale behind the choice of the expression system, purification steps and formulation will be discussed.</p> <p>In a second phase, students will be confronted with a cost of good study for which their own active input will be needed (price calculation, defining bottle necks, remediation proposals).</p>
15:30 – 16:00	<i>Coffee Break</i>
16:00 – 18:00	End of Topic 2
19:00	DINNER - hotel

Friday, September 3: Team Development by Jan Vaesen

9:00 – 9:15	Welcome & Introduction
9:15 – 10:00	Team game: survival case study
10:00 – 10:30	Team game debrief
10:30 – 10:45	<i>Coffee break</i>
10:45 – 11:15	General concepts of team development
11:15 – 12:25	Graves values model: explanation
12:25 – 12:30	Hand-out test results
12:30 – 13:30	LUNCH
13:30 – 15:00	Interpretation of test results
15:00 – 15:30	<i>Coffee Break</i>
15:30 – 17:00	Role play game: Feedback & motivation
17:00 – 17:30	Wrap-up

17:30 – 18:00 **Conclusion**

19:00 DINNER - hotel

Saturday, September 4

8:00 – 10:00 **Peter Molnár: How to build resilience with PhD students?**
A facilitated exploration of the motivational and emotional aspects involved in focusing one's scientific interest.
An interactive session with the aim of developing personal action plans, which will introduce bio- psycho- social approaches.

10:00 – 10:15 *Coffee Break*

10:15 – 13:15 **Donald White: Poster Power**

13:15 – 14:15 LUNCH

19:00 DINNER - hotel