



## **Scientific Programme**

# 7<sup>th</sup> EuroMAbNet meeting

24<sup>th</sup> and 25<sup>th</sup> of September 2015

#### Ljubljana

"The past and the future of monoclonal antibodies"

organised by prof. dr. Vladka Čurin Šerbec,

**Blood Transfusion Centre of Slovenia** 

Venue: City Hall, Main Council Chamber, Mestni trg 1

#### Thursday 24th

14:00-14:10 Opening and welcome remarks:

Mr. Zoran Janković, Major of the City of Ljubljana

Dr. Danijel Starman, Director of the Blood Transfusion Centre of Slovenia

Prof. Vladka Čurin Šerbec, Organiser

#### **Afternoon Session**

Title: "The past and the future of mAbs" Chair: Alison Banham

14:10-14:40 Vladka Čurin Šerbec: Monoclonal antibodies: a story of success

14:40-15:20 Invited speaker: Serge Muyldermans: Pros and cons of Nanobodies versus monoclonal

antibodies

15:20-15:50	Irene Sanjuan Nandin: A new in vitro immunisation platform to generate human
	therapeutic monoclonal antibodies

#### 15:50-16:30 Coffee break and Poster Session

#### New member session

16:30-17:00	Pierre Martineau: Selection of human monoclonal antibodies against difficult targets
17:00-17:30	<b>Balogh Péter:</b> Regional patterning of the vasculature in murine visceral lymphoid tissues: marveling at the aesthetics and testing the how
17:30-18:00	Jose Ignacio Rodriguez Barbosa: Cosignaling pathways as molecular targets for the modulation of transplant rejection with biologics.

### 19:00 EuroMAbNet Dinner in Ljubljana Castle

## Friday 25th

#### **Morning Session**

Title: "Antibodies in research" Chair: Giovanna Roncador

9:00-9:30	Benjamin Hoffstrom: High-Throughput Screening of Monoclonal Antibodies to Multiplexed Antigens
9:30-10:00	Vanda Juranić Lisnić: Novel proteins of murine cytomegalovirus
10:00- 10:30	Pablo Engel: Antibody targeting of Ly9 (CD229) disrupts B cell homeostasis and antibody responses
10:30-11:00	<b>Demin Li:</b> Generation and validation of T cell receptor mimic (TCRm) antibodies against cancer targets
11:00-11:30	Coffee break and Poster Session
11:30-12:00	<b>David L Blum:</b> Overview of ABRF and the Antibody Research Group focusing on our past and current activities
12:00-12:15	Jaya Shrivastava: Ximbio and how it will impact sharing of research reagents globally

12:15-12:30	Ayham Alnabulsi: Vertebrate antibodies, present and future plans	
12:30-13:00	Marta Cañamero: Understanding the tumor immune cell infiltration from the bench side to the bed side and back.	
13:00-14:30	Lunch	
Afternoon Session, Chair		

14:30-17:00 EuroMAbNet round table

17:00-18:00 Closing of the meeting