



APO-SYS meeting
25-27th of June, Stockholm, Sweden

Thursday 25th of June

9.00 - 9.15	Registration	
9.15 - 10.00	"Management and financial issues"	Boris Zhivotovsky, Gabriela Imreh Andreas Ek
10.00-10.30	Coffee/Tea	
10.30 - 11.15	WP-8: "Kinome-wide siRNA screen of the human Fas pathway"	Daniele Rossi
	WP-8: "Identification of an UNC5H2 partner by siRNA screen"	Gaël Grelier
11.15 - 12.00	WP-9: "Identifying autophagosome-associated proteins by a proteomic approach"	Maria Helena Høyer-Hansen
12.00 - 13.00	Lunch	
13.00- 13.45	WP-10: "Molecular Characterization of a "Survival" Endosome"	Thierry Galvez
13.45 - 14.30	WP-11: "Tracing necrotic cell death in yeast and its physiological relevance"	Tobias Eisenberg
14.30 - 15.00	Coffee/Tea	
15.00 - 15.45	WP-13: "Proteomics to elucidate S100-protein function"	Janne Lehtio
15.45 - 16.30	WP-14: "Molecular and clinical studies in acute myeloid leukemia"	Petra Hååg/Leif Stenke
16.30 - 17.45	WP-15: "Mitochondrial damage in HIV-infected patients"	Gian Maria Fimia
17.00 – 18.00	Poster Session/Discussions	
19.30	Dinner	

Friday 26th of June

9.00 - 9.45	WP-12: "Temporal and quantitative phosphoproteomics"	Jens Andersen
9.45 - 10.30	WP-17: "Dissecting the structural - functional organization of the PCD network"	Yaara Azaria
10.30 - 11.00	Coffee/Tea	

11.00 - 11.45	WP -7: "siRNA data analysis" Pekka Kohonen	
11.45 - 12.30	WP-7: siRna - A novel R tool towards better analysis of high-throughput data- Pekka Kohonen	
12.30 - 13.30	Lunch	
13.30 - 14.15	WP-5: Modeling and simulation on the Mediceal Integrator	Christophe Roos
14.15 - 15.00	WP-6: Modeling and Analysis tools at Tel Aviv University	Ron Shamir
15.00 – 15.30	Coffee/Tea	
15.30 – 15.45	WP-18: "Genome wide analysis in haematological tumor cells upon treatment with HDAC inhibitors: comparison with APL-granulocyte"	Fabio Manzo
15.45 -16.30	WP-16: "Towards an apoptosis Ontology"	Andrei Zinovyev
16.30 - 17.00	WP-16: "Mathematical modeling of cell fate decision in response to death receptor engagement"	Laurence Calzone & Laurent Tournier
17.00 - 18.00	WP-16: Presentation of current entailed apoptosis regulatory chart(s)	Andrei Zinovyev & Laurence Calzone

Saturday 27th of June

9.00-10.30	WP-16: Apoptosis Modeling jamboree – work in groups (1 st part)	Brigitte Kahn Perles/ Luca Grieco/Laurence Calzone/Andrei Zinovyev
10.30-11.00	Coffee/Tea	
11.00-12.00	WP16: Apoptosis Modeling jamboree – work in groups (2 nd part)	Brigitte Kahn Perles/ Luca Grieco/ Laurence Calzone/Andrei Zinovyev
12.00 – 13.00	Lunch	
13.00 -15.00	WP16: Feedback from groups and global discussion	Brigitte Kahn Perles/ Luca Grieco/ Laurence Calzone/Andrei Zinovyev
15.00 -15.30	Closing remarks	

Poster Presentations:

1. "siRna - A novel R tool towards better analysis of high-throughput data" **Pekka Kohonen**
2. Systems modelling of bioenergetic and apoptotic consequences of cyt-c release and caspase activation **Henrich Huber**
3. "A systems biology approach for the study of apoptosis" **Lorenzo Galuzzi**
4. "The role of Ambra1 in the crosstalk between autophagy and apoptosis" **Marco Corazzari**

5. "Gemtuzumab ozogamicin (GO) induces activation of Bak/Bax, depolarization of mitochondria and activation of caspase-3 in GO-sensitive AML cells" **Petra Hååg**
6. "Semantic Validator software" **Samuel Kerrien**
7. "Combination therapy in Glioblastoma: Coupling chemical inhibition of the Bcl-2 family and death receptor signaling to enhance apoptosis" **Sylvia Cristofanon**