

## BioMagnet Meeting 2009

09:00	Registration
09:50	Welcome
10:00	<p><b>Invited speaker I:</b>  <a href="#">Mark Veugelers</a> (Integration Manager VIB)</p> <p><i>Surfing the wave of emerging technologies in life sciences</i></p>
10:40	<p><b>BioMaGNet contribution I:</b>  <a href="#">Sebastian Proost</a> (VIB, Department of Plant Systems Biology, Ghent University)</p> <p><i>PLAZA: a comparative genomics resource to study gene and genome evolution in plants</i></p>
11:05	Coffee break
11:35	<p><b>BioMaGNet contribution II:</b>  <a href="#">Jacques van Helden</a> (Bioinformatique des Génomes et des Réseaux - BiGRe)</p> <p><i>The powerful law of the power law and other myths in network biology</i></p>
12:00	<p><b>BioMaGNet contribution III:</b>  <a href="#">Eric Bullinger</a> (University of Liège)</p> <p><i>A systems biology approach to apoptosis signalling</i></p>
12:25	<b>Lunch and Poster Session</b>
14:00	<p><b>Invited speaker II:</b>  <a href="#">Stein Aerts</a> (Laboratory of Computational Biology)</p> <p><i>Mapping gene regulatory networks in Drosophila</i></p>
14:40	<p><b>BioMaGNet contribution IV:</b>  <a href="#">Olivier Gevaert</a> (ESAT-SCD, Katholieke Universiteit Leuven)</p> <p><i>Studying the ovarian cancer genome using Array CGH and Hidden Markov models</i></p>
15:05	<p><b>BioMaGNet contribution V:</b>  <a href="#">Denis Thieffry</a> (Université de la Méditerranée - INSERM UMR 928 - TAGC)</p> <p><i>Qualitative dynamical modelling of cell fate specification</i></p>
15:30	<p><b>Invited speaker III:</b>  <a href="#">Florence d'Alché-Buc</a> (IBISC CNRS 3190, Université d'Evry-Val d'Essonne &amp; Genopole)</p> <p><i>Network inference : exploring statistical relational learning methods</i></p>
16:10	Drink
17:00	Scientific Board Meeting DWTC (including all professors and PIs)