N2N: Multidisciplinary Seminars on Bioinformatics

Aim and format of the Seminars

The one hour state of the art seminars are organized on a monthly basis and cover the different expertise fields of bioinformatics: genomics, proteomics, systems biology, mathematical modelling, statistics, and computer science. Attention is given to the interrelation of these disciplines and their applications. The seminar series will provide deeper insight into the own field of research and also into other, relevant fields. This will broaden the view and possibly lead to new ideas and developments. The seminars are followed by a two-hour lunch meeting (12:00-14:00) during which interaction and discussion between the speaker, an expert in the field, and the doctoral students is encouraged. These meetings are moderated by Dr. Katrijn Vannerum and aim at providing the opportunity to present and discuss research problems and getting answers from other perspectives. Students can also ask more general, for instance career-related, questions.

Up to date information

www.nucleotides2networks.be/events

www.nucleotides2networks.be/node/232

Location

Jozef Schell seminar room

Technologiepark 927

B-9052 Gent

More information

Please contact Dr. Katrijn Vannerum

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09/331.36.85





December 17 2014 (11:00)	
Dr. Tom Ruttink	Towards population genomics and
Coordinator of the Genomics Platform at the	metagenomics in agriculture and
Institute of Agricultural and Fisheries Research	marine environments
(ILVO)	
January 29 2015 (11:00)	
Professor Peter van Loo	Bioinformatics in cancer research
KU Leuven, Department of Human Genetics,	Diominion actes in cancer research
Leuven, Belgium	
February 19 2015 (11:00)	
Professor Cassio de Campos	Imprecise probabilities applied to
Queens's University Belfast, School of	bioinformatics
Electronics, Electrical Engineering and Computer	bioinformatics
Science, Belfast, Ireland	
March 5 2015 (11:00)	
Professor Christian von Mering	Protein interaction search & databasing
University of Zurich, Institute of Molecular Life	and microbial metagenomics
Sciences, Zurich, Switzerland	
April 9 2015 (11:00)	
Professor Mar Alba	
Evolutionary Genomics Group, Research	Long non-coding RNAs as a source of
Programme on Biomedical Informatics, Hospital	new peptides
del Mar Research Institute, Universitat Pompeu	
Fabra, Barcelona, Spain	
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SYMPOSIUM	
Professor Eric Rivals	High performance processing of Next
Université Montpellier, Laboratoire	Generation Sequencing data
Informatique, Robotique, Microélectronique	
Montpellier, France	
June 18 2015 (11:00)	
Professor Hadi Quesneville	Developing methods and tools to
URGI - Unité de Recherche Génomique Info,	annotate and explore genomes through
genomics and bioinformatics research unit at	
Institut National de la Recherche Agronomique	"omics" data analysis and integration
(INRA), Versailles, France.	