



Università
Ca' Foscari
Venezia

Dipartimento di Scienze
Ambientali Informatica
e Statistica

Bioinformatics Day@DAIS

Campus Scientifico, room Delta 1B

July 7, 2016

Programme

10.30

Rocco Tripodi, Sebastiano Vascon

Ca' Foscari University of Venice - Italy

The Game of Protein Function Prediction

11.10

Mercè Lladrés Segura

UIB - University of the Balearic Islands - Spain

Alignment of Protein-Protein Interaction Networks

12.00

Antinisca di Marco

University of l'Aquila - Italy

A bioinformatic approach to predict the Influence of multiple conjoint mirnAs on caNcer diseAse: the DIANA project

12.40

lunch break

14.00

Achille Giacometti

Ca' Foscari University of Venice - Italy

Biological membranes, Proteins and DNA in a New World. Can they exist in a non-polar solvent?

14.40

Monika Heiner

Brandenburg University of Technology - Germany

Model-driven design for Synthetic Systems Biology

15.20

Gianluca Erbosio, Alberto Meggiato

Ca' Foscari University of Venice - Italy

Comparison of metabolic networks: a two-level approach

16.00

Discussion and conclusion