

FEBS Workshop 2018 - The molecular basis of diseases: Can we infer phenotypes from protein variant analysis?

Wednesday, 2018/5/23

##Giorgio Prodi## Hall

09:00 - 10:00 Registration

Registration

09:00 - 09:15 **Talk Title Example 1**

Presenter Y

09:15 - 09:30 **Talk Title Example 2**

Presenter Z

09:30 - 10:00 **Talk Title Example 3**

Presenter W

10:00 - 10:15 Sequencing different levels of complexity (genomes, transcriptomes, epigenomes, transcriptomes): perspectives and data analysis challenges

Introduction to the session

Cloister

11:30 - 11:50 Coffee Break

Coffee Break

Caffè della Corte

18:30 - 20:00 Welcome cocktail at Caffè della Corte, Corte Isolani 5b

Welcome cocktail

Thursday, 2018/5/24

##Giorgio Prodi## Hall

10:00 - 10:15 Inferring the effect of variations on protein structure, stability and interactions.

Introduction to the session

Cloister

11:30 - 11:50 Coffee Break

Coffee Break

Friday, 2018/5/25

##Giorgio Prodi## Hall

10:00 - 10:15 From sequences to phenotype: is it possible to dissect the complexity of the relationship?

Introduction to the session

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Cloister

11:30 - 11:50 Coffee break

Coffee Break