Genome-Mining For Natural Products

3rd INTERNATIONAL WORKSHOP FOR EARLY CAREER RESEARCHERS



AIM & SCOPE

This workshop will teach theoretical and practical skills to rapidly identify, annotate and analyze secondary metabolite biosynthetic gene clusters in bacterial and fungal genomes. The workshop will include theoretical introductions but will mostly focus on hands-on exercises with bioinformatics tools such as Norine, antiSMASH or the antiSMASH database.

The participants are welcome to bring their own sequence data, which can then be analyzed during the workshop.

ORGANIZERS

Kai Blin, DTU Biosustain Philippe Jacques, University of Liège Valérie Leclère, University of Lille Maude Pupin, University of Lille Tilmann Weber, DTU Biosustain

HOW TO APPLY

Please fill in the application form and attach your 1-page motivation letter and CV by clicking on the iimena website below:

http://iimena.org/workshop-2018/

Registration deadline: 29th of July 2018



The workshop will take place at DTU building 101, Anker Engelunds Vej 1, 2800 Kongens Lyngby, Denmark Meeting Room S09. See map here.

Workshop starts: late afternoon on 12th Sep. Workshop ends: in the evening on 14th Sep.

The workshop will be held in English. Participants must bring their own laptop.



Participants from academic organizations: 100 €

Participants from companies and industries: 300 €











