NOVA PhD Course

Chemical and Genomic Insight to Host-Microbe Symbiotic Interactions

Advances over the past years have provided a range of genomic and chemical tools applicable to research in host-symbiont interactions. This course will introduce and critically address these tools with the primary objective of providing PhD students with extensive knowledge of the applicability of tools to their own work. The course mainly addresses PhD students early in their PhD and who work with interactions between hosts and symbionts at the molecular level.

Application Deadline: 15 January 2016

More Information

Date and Time

May 23, 2016 - May 27, 2016

Location

Location: University of Copenhagen, Denmark

Leader

Christine Beemelmanns