



# ICGEB

International Centre for Genetic  
Engineering and Biotechnology

Developing  
Knowledge

## ICGEB International SEMINAR PROGRAMME 2018

Friday, 20 July 2018 | 12:00 noon | ICGEB Seminar Room, W building | Padriciano, 99, Trieste, ITALY



### Nolwenn JOUVENET

*Viral Genomics and Vaccination, Flavivirus  
Pathogenesis Group, Institut Pasteur, Paris,  
FRANCE*

My team and I are exploring flavivirus-host interactions that govern immunity and infection outcome using biochemical, virological and microscopic assays combined with high-throughput screening methods. More specifically, on going projects focus on establishing mechanisms of flavivirus entry into cells, deciphering mechanisms underlying virus-induced innate immunity and inflammation, and revealing the direct interface between the cell and viral proteins whose functions are poorly defined.

By providing a deeper understanding of flavivirus-host cell interactions, we hope to contribute to the development of effective vaccines and therapeutics to combat flavivirus-mediated diseases.

***“Innate immune response induced by flaviviruses”***

*Host: A. Marcello*

Registered seminars are available on YouTube, iTunes and ICGEB Podcast at:

<http://www.icgeb.org/podcast-program.html>

More information at:

[seminars@icgeb.org](mailto:seminars@icgeb.org) | tel.: 040-3757377



Open event - Free entrance

