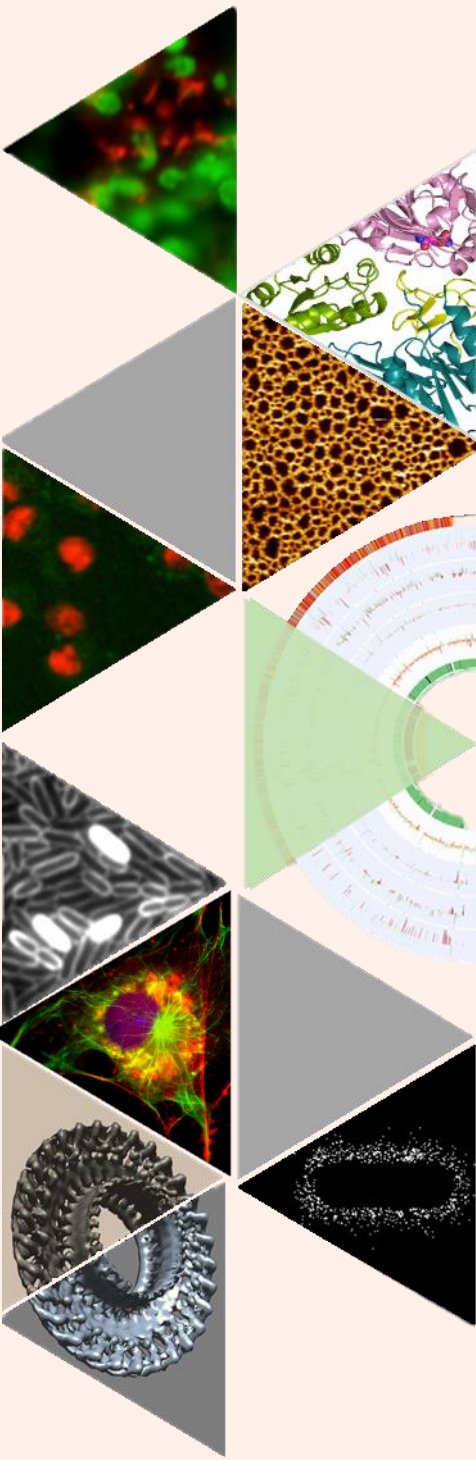


June 23rd 2020

Webinar

Bacto-Gre 2020

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- 14:00 **Erwan Gueguen** (Lyon, MAP lab)
Genome wide identification of bacterial genes required for plant infection by Tn-Seq
- 14:15 **Stéphane Pont** (BCI, PBRC team)
Pseudomonas aeruginosa outsmarting the complement system: an evader's story
- 14:30 **Sophie Abby** (TIMC, IMAG-GEM)
Diversification of the type IV filament superfamily into machines for adhesion, protein secretion, DNA uptake and motility
- 14:45 **Cécile Breyton** (IBS, Membrane and pathogens)
How do phages perforate the bacterial cell wall?
- 15:00 **Sandrine Boisset and Léa Pondérand** (CHU)
Critical role of IFNY on cytosolic Francisella replication: F. novicida versus F. tularensis subsp holarctica
- 15:15 **Break**
- 15:30 **Bowen Liu** (IBS, Pneumococcus Group)
RBM-containing proteins involved in bacterial sporulation
- 15:45 **Viviana Job** (BCI, PBRC team)
Pseudomonas two-partner secretion toxin ExolysinA (ExIA) contributes to insect killing
- 16:00 **Pierre Marcoux** (LETI-DTBS)
Mid-infrared multispectral lensless imaging for wide-field and label-free microbial identification
- 16:15 **Charles Vragniau** (TIMC-IMAG)
Charaterization of the Ubi complex: A soluble metabolon involved in the biosynthesis of ubiquinone in E. coli

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