

Quantitative evolution, phylogeny and ecology : from models to data and back, Paris

Monday, January 18, 2021

Thematic discussion group: Immune system ecology cost/benefits involved (4:00 PM - 6:00 PM)

Tuesday, January 19, 2021

Thematic discussion group: Evolution of microbial communities: questions, priorities, models (5:00 PM - 7:00 PM)

Thursday, January 21, 2021

Thematic discussion group: Immune system cost/benefits (5:00 PM - 7:00 PM)

Friday, January 22, 2021

Thematic discussion group: Antibody evolution (5:00 PM - 7:00 PM)

Monday, January 25, 2021

Thematic discussion group: Mechanisms of antibiotic action & implications for resistance evolution and microbial growth laws (4:00 PM - 6:00 PM)

Wednesday, January 27, 2021

Thematic discussion group: Disorder, simple and complex order (incl. community ecology & fitness) (4:00 PM - 6:00 PM)

Friday, January 29, 2021

Thematic discussion group: Ecology: theory <-> reality (5:00 PM - 7:00 PM)

Monday, February 8, 2021

Thematic discussion group: Immune system cost/benefits (5:00 PM - 7:00 PM)

Thursday, February 11, 2021

Thematic discussion group: Many-environment evolution experiments (3:00 PM - 6:00 PM)

Thematic discussion group: Antibody evolution discussion (6:00 PM - 8:00 PM)

Monday, February 15, 2021

Thematic discussion group: Spatial structure, immunity, and bacterial evolution in the gut (4:00 PM - 6:00 PM)

Wednesday, February 17, 2021

Thematic discussion group: Bacterial death and metabolism in the presence of antibiotics (4:00 PM - 6:00 PM)