

Conférence annuelle du DIM Malinf
Annual Conference of the DIM Malinf
Lundi 10 octobre 2011 / Monday October 10th, 2011
Institut Pasteur, Paris, France

08h30-08h50 Accueil des participants / Registration

08h50-09h30 Conférences d'ouverture / Welcome addresses:

Isabelle THIS SAINT-JEAN - Vice-présidente Chargée de l'Enseignement Supérieur et de la Recherche, Conseil Régional d'Île-de-France

Alice DAUTRY – Directrice Générale, Institut Pasteur

09h30-12h00 : Session 1 chaired by Odile PUIJALON and Paul MARTIN

09h30-10h00 Bruno CANARD

AFMB UMR 6098 CNRS/UI/UII, ESIL, Marseille

Viral RNA capping: connecting antiviral drug design to innate immunity.

10h00-10h30 Alain FILLOUX

Centre for Molecular Microbiology and Infection, Imperial College London, United Kingdom

Regulatory mechanisms switching *Pseudomonas aeruginosa* lifestyles: chronic versus acute infections.

10h30-11h00 Pause café / Coffee break

11h00-11h30 Lars HVIID

Centre for Medical Parasitology, University of Copenhagen, Denmark

Malaria parasite evasion of PfEMP1-specific protective immunity.

11h30-12h00 Guy CORNELIS

Biozentrum, University of Basel, Switzerland

Capnocytophaga canimorsus: cave canem!

12h00-14h00 Déjeuner / Lunch

Coffee will be served in the conference hall

14h00-15h15 : Session 2 chaired by Uriel HAZAN and Bernard CHARLEY

14h00-14h15 Caroline DEMANGEL

Pathogénomique mycobactérienne intégrée, Institut Pasteur
Mycolactone "wanted dead or alive": hunting down and neutralizing the toxin to control emergence of Buruli ulcer

14h15-14h30 Anton CAMACHO

UMR 7625 UPMC-CNRS-ENS, Ecole Normale Supérieure
Explaining rapid reinfections in multiple-wave influenza outbreaks: immunological time-scales matter.

14h30-14h45 Rachid DJILLALI

ICMMO - UMR 8182, Université Paris-Sud 11
Glycolysis as an antiparasitic target: the case of aldolase

14h45-15h00 Sarah ELAID

LCRB - UMR 8015 CNRS, Université Paris Descartes
Identification of the glycoprotein VP7 domain involved in the destabilization of the plasma membrane and entry of rotavirus

15h00-15h15 Sylvain BRISSE

Génotypage des Pathogènes et Santé Publique, Institut Pasteur
Genomics of emerging highly pathogenic *Klebsiella pneumoniae* clones.

15h15-15h45 Pause café / Coffee break

15h45-17h00 : Session 3 chaired by Philippe GLASER and Pascal BOIREAU

15h45-16h00 Cécile FAIRHEAD

Institut de Génétique et Microbiologie UMR 8621, Université Paris-Sud 11
Comparative genomics of the *Nakaseomyces* clade: *Candida glabrata* and new emerging pathogens.

16h00-16h15 Arnaud CHENE

Biologie des interactions Hôte-Parasite, Institut Pasteur
PfAlbas constitute a new eukaryotic DNA/RNA binding protein family involved in chromatin biology in malaria parasites.

16h15-16h30 Philippe GRELLIER

UMR 7245 CNRS, Muséum National d'Histoire Naturelle
Modulation of growth of *Giardia lamblia*, the human giardiasis agent, by the probiotic bacteria *Lactobacillus johnsonii* LA1.

16h30-16h45 Aleksandar ZOCEVIC

Unité Zoonoses Bactériennes, Anses
Development of molecular and serological tools for the detection of atypical *Chlamydia* strains

16h45-17h00 Muriel VAYSSIER-TAUSSAT

USC Bartonella et Tiques, Anses
Host specificity in *Bartonella* spp

17h00 Concluding remarks

17h15 Cocktail