



SUMMER 2018: INTERNSHIP LABS

	Institut Pasteur Host Lab	Investigator	PROJECT
1	Biochemistry of Macromolecular Interactions	Dr. Olivera Francetic	Construction and analysis of <i>Klebsiella</i> <i>pneumoniae</i> type 2 protein secretion system mutants
2	Plasticité du Génome Bactérien	Dr. Didier Mazel	Research of Host Factors involved in Integron recombination
3	Structural Microbiology	<i>Dr. Pedro ALZARI</i>	Structure - function investigation on bacterial Type 7 Secretion Systems
4	Molecular Retrovirology	Drs. Simon Wain-Hobson and Jean-Pierre Vartanian	On the road to cancer via cell stress
5	Perception and memory	Dr. Pierre-Marie LLEDO	Determining the fate of transplanted hematopoietic derived cells for neurological disease therapies
6	Chromatin and Infection	Dr. Melanie Hamon	Allele specific functions of Pneumolysin toxin induced histone modification.
7	Mouse Genetics Laboratory	Dr. Xavier MONTAGUTELLI	Exploration of Zika virus infection in mice by in vivo imaging using bioluminescent Zika virus.