

Comité Thématique "Interactions Biotiques"

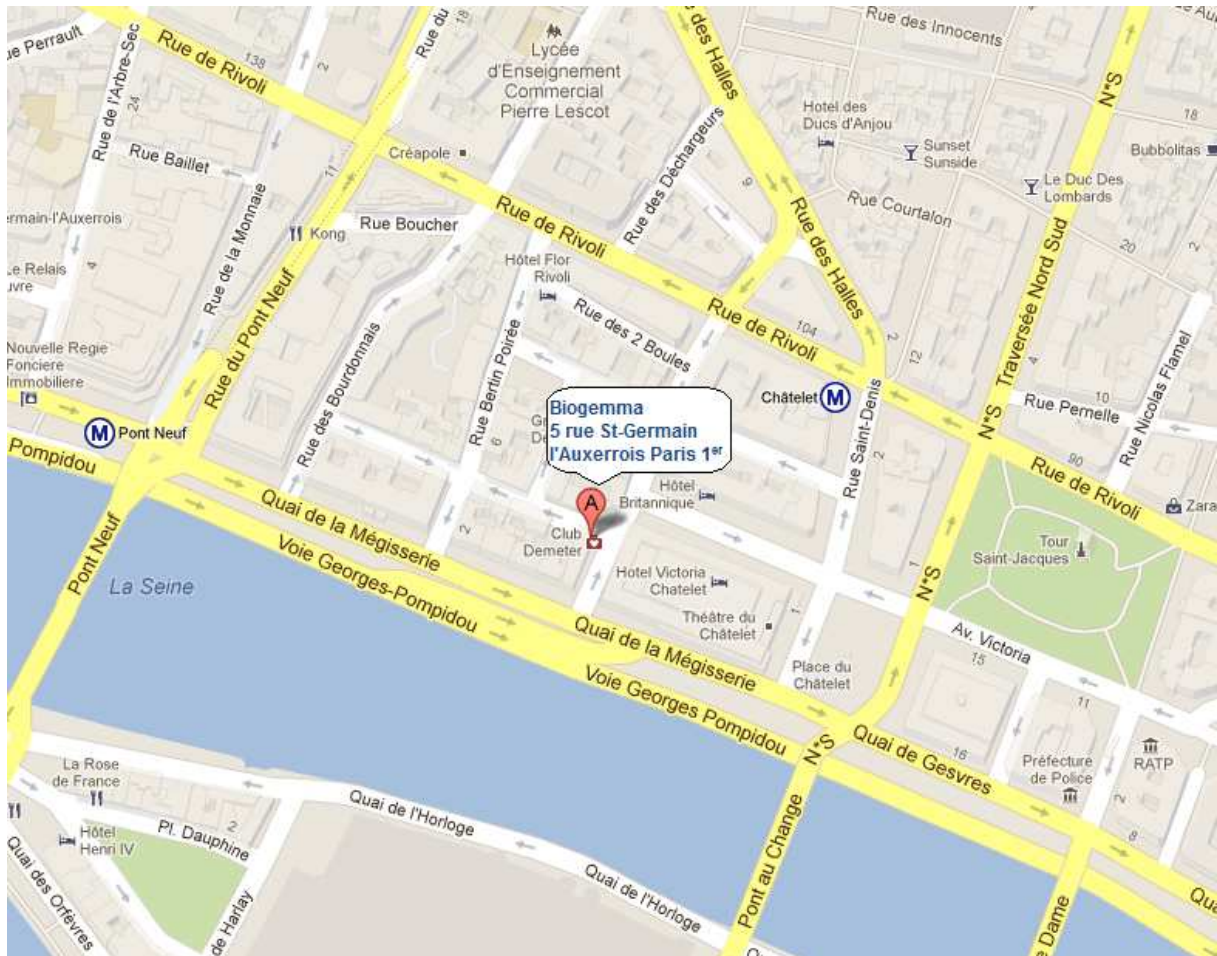
Mardi 26 mars 2013, 9h30 à 17h00
5 rue St-Germain l'Auxerrois Paris 1er

Agenda

9h00 – 9h30	<i>Accueil Café</i>	
9h30 – 9h45	Xavier Pinochet (Cetiom) et Dominique Roby (CNRS- INRA), animateurs du Comité Thématique Romain Piovan , GIS BV	<i>Introduction</i>
9h45 – 10h15	Pierre Abad Bruno Favery INRA Sophia	NemaTargets (Génoplande Edition 2008) <i>"Identification of new genes as targets for development of specific strategies aimed against plant-parasitic nematodes"</i> SCRIPS (Génoplande Edition 2008) <i>"Signaling Peptides and Cytoskeleton Regulators Involved in Plant Disease Susceptibility"</i> ViroMouv (Génoplande Edition 2008) <i>"Identification of host factors involved in plant virus long distance movement"</i>
10h15 – 10h45	Frédéric Revers INRA Bordeaux	TWIST (Génoplande Edition 2008) <i>"Transcriptome of Wheat Interactions with Septoria Tritici"</i>
10h45 – 11h15	Marc Henri Lebrun CNRS-INRA versailles	CerealDefense (Génoplande Edition 2009) <i>"Transgenesis and genomics for a better understanding and use of pathogen resistance in rice and wheat"</i>
11h15 - 11h45	Jean Benoit Morel INRA CIRAD	Monarch (KBBE Edition 2010) <i>"White mold Brassica napus resistance challenge"</i>
11h45 – 12h15	Bruno Grezes-Besset Biogemma	Immunit-Ae (Génoplande Edition 2010) <i>"Genetic diversity and mechanisms of resistance to Aphanomyces euteiches in legumes"</i>
12h15 - 12h45	Christophe Jaquet UPS CNRS Toulouse	
12h45– 14h00	<i>Pause Déjeuner</i>	
14h00 - 14h30	Nathalie Poussereau Université Lyon I /CNRS/Bayercropscience	BotBank (KBBE Edition 2008) <i>"Creation of a mapped database of Botrytis cinerea T- DNA transformants allowing pathogenic development and plant defence studies"</i> dsRNAguard (KBBE Edition 2009) <i>"Host-induced gene silencing by RNAi in fungal and oomycete pathogens for healthier and safer food"</i>
14h30 - 15h00	Jean Eric Chauvin INRA Rennes	
15h00 – 16h30	Animé par Xavier Pinochet (Cetiom) et Dominique Roby (CNRS-INRA)	<i>Discussions</i>

Plan d’accès

Métro/RER Châtelet, Châtelet-les-halles ou Pont-neuf



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