

Lundi 10 juin 2013

## Journée de l'ISM2

TransHumance	8h30	Accueil		
La Grande Clameur	9h	Jean RODRIGUEZ		
L'Envol des Anges	9h15	Lionel GRAUX	Palladium-Catalyzed $\alpha$ -addition of cyclic 1,3-diketones to Ynamides	Discussion modérée par
	9h35	Laëtitia BRUEL	A novel bifunctional enzyme from the human microbiome coupling galactosidase and kinase activities.	Stéphane HUMBEL
	9h55	Paola NAVA	Gold case: a computational study on 1,6-enyne cycloisomerization reactions	
	10h15	David PIERROT	Innovative Anti-Malaria Agents: Design, Synthesis and Bioactivity	
TransHumance	10h35	Thé ou café		
Champ Harmonique	11h	Jean-François BLANCO	SATT Sud-est	Silviu BALABAN
	11h20	Yolande CHARMASSON Sabine CHEVALLIER-MICHAUD Elise COURVOISIER-DEZORD	Hygiène et sécurité	
	11h40	Cathy LAPORTE Bruno MARRONI	PROTISVALOR Gestion des contrats privés. Projets européens.	
TransHumance	12h	Buffet		
Entre Flammes et Flots	14h	Rémi PLAMONT	Facile meso-Tetraalkylporphyrins Synthesis and Nanoscopic Investigations : 2D or not 2D ?	Marius REGLIER
	14h20	Thomas REIGNIER	Discovery of original Baeyer-Villiger-monooxygenase activities on enones	
	14h40	Haiying DU	Organocatalyzed Multicomponent Reactions for the Enantioselective Synthesis of Polyfunctionalized Tricyclic Piperazines	
	15h	Ludovic SCHNEIDER	Designing new Laccase-based hybrid systems for photoinduced aerobic catalytic oxidation	
TransHumance	15h20	Thé ou café		
Funny Zoo	15h45	Guillaume POISSON	Self-assembled multi-component architecture based on CO <sub>2</sub>	Thierry CONSTANTIEUX
	16h05	Laëtitia SHINTU	NMR-based metabolomics for the analysis of the toxic effect of Al nanoparticles on microorganisms	
	16h25	Sébastien GOUDEDRANCHE	$\alpha,\beta$ -Unsaturated Acyl Cyanides as New Bis Electrophiles in Organocatalysis	
Feux d'artifices	16h45	Jean RODRIGUEZ	Remise de prix et clôture	
TransHumance	17h	FIN		

