

		Amphi B		Amphi C		Amphi D	
Oral session 1	10h30	OB1	Hassan Al Sabea	OC1	Fanny Peigneguy	OD1	Kais Dhbaibi
		"Luminescent Lanthanide multi-functional switches »		"Carbohydrates electrografted on glassy carbon surface for antifouling coatings"		"Circularly polarized luminescence of novel chiral helicene molecules"	
	10h45	OB2	Mathieu Ciancone	OC2	Maxence Fernandez	OD2	Meriem Kemel
		"Study of photothermal properties of metal-bis(dithiolene) complexes in NIR: application for photothermal therapy and photocontrolled drug delivery and photoacoustic imaging"		"Hybrid self-assembly of quantum dots and gold nanoparticles driven by protein pairing"		"High-power limitations of graphene nanocoated optical taper saturable absorbers"	
11h00	OB3	José María Andrés Castán	OC3	Rajaa Benchouaia	OD3	Fabien Lucas	
	"Donor-acceptor molecules with tailored properties as donor materials for Organic Solar Cells"		"Demystifying chirality induction in Möbius Hexaphyrin-Cyclodextrin metal complexes"		"[4]Cyclo-9-ethyl-2,7-carbazole nanoring: Synthesis, characterization and application"		
11h15	OB4	Alix Volte	OC4	Yevheniia Chernukha	OD4	Pablo Simón Marqués	
	"Understanding elastically driven cooperativity in molecular photomagnetic materials"		"Shock induced phase transition"		"3-Dimensional conjugated systems with potential application in Organic Photovoltaics"		
Flash session	11h30	F01	Josiane Soares Costa	"Investigation of oxygen reduction at ZnO films prepared by RF-sputtering"			
		F02	Laura Hrostea	"Comparison of physical properties of P3HT and PBDBT-T polymer thin films used in solar cells"			
		F03	Wei Cheng	"Adsorption of Quinolone antibiotics to Goethite under seawater-like conditions: application of a surface complexation model"			
	11h45	F04	Samir Kridi	"Room-temperature plasma assisted reduction of graphene oxide films: synthesis and analysis"			
		F05	Ranil Clément Tonleu Temgoua	"Electrochemistry-electrospray mass spectrometry coupling for the prediction of environmental and in vivo degradation of pesticides carbendazim and diuron"			
	12h00	F06	Yao Taky Alvarez Kossonou	"Local Binary pattern based-method for multispectral images classification: application to Malaria diagnosis"			
		F07	Ang Zhou	"Scanning X-Ray diffraction on GaP/Si for III-V monolithic integration on silicon"			
		F08	Thomas Flinois	"From Salicylic acids to RedOx polymers enable to detect channels activity in supported lipid deposits"			
		F09	Hadi Loutfi	"Speckle imaging for monitoring the growth kinetics of Bacillus thuringiensis"			
		F10	Maroua Ben Haj Salah	"Highly efficient luminescence of hybrid perovskites"			
Oral session 2	15h45	OB5	Antoine Pautonnier	OC5	Carlos Garcia Bellido	OD5	Corentin Jacquemmoz
		"New lanthanum and molybdenum silicates for potential application as SOFC electrolyte"		"Synthesis and characterization with spectroelectrochemistry of transition metal catalysts for CO2 electroreduction"		"Ultrafast multiple quantum and diffusion ordered NMR spectroscopy for mixture analysis"	
	16h00	OB6	Jonathan Chrun	OC6	Karim Bouzaffour	OD6	Joseph Slim
"Plasmonic nanocrystals synthesis : Control of the morphology"		"Autonomous RF sensors interrogable by marine drones for infrastructure monitoring"		"Design of an Elliptical-Core Few-Mode Fiber for Mode-Independent Wavelength Conversion"			
16h15	OB7	Andrea Mele	OC7	Wael Barakat	OD7	Debashish Banerjee	
"Bioinspired mimics of [FeFe]hydrogenases for H ₂ generation using a non innocent redox ligand"		"Supramolecular coordination chemistry with Bis-strapped porphyrin ligands"		"Effect of small organic molecules on the adsorption and transport of radioactive cesium (137Cs) in clay materials. From Molecular Modeling to Environmental Fate!"			