

<b>09:00 - 09:05</b>	<b>Accueil</b>		
		<b>Chair A.</b>	<b>Ciaccafava</b>
<b>09:05 - 09:35</b>	STEREO	Gaelle Chouraqui	Exploring Solid-State vs. Solution-Based Reactivity of a Donor-Acceptor Cyclopropane: A Reagent and Catalyst-Free Operation!
<b>09:35 - 10:05</b>	Biosciences	Aman SK	The chemistry for the conversion of NOx: from synthetic enzymes to molecular models.
<b>10:05 - 10:25</b>	<b>DRV</b>	Carine Dou Goarin & Julien Caugant	Les identifiants Chercheur et profils associés (HAL et ORCID)
<b>10 :25-10 :35</b>	<b>comité égalité</b>	Julien Annibaletto & Expédite Yen- Pon	Présentation du comité égalité
<b>10 :35-11 :05</b>	<b>Pause café</b>		
<b>11:05 - 11:35</b>	CTOM	Paola Nava	Ab-initio methods and spectroscopy of copper(II) superoxido complexes
<b>11:35 - 12:05</b>	CHIRO	Yoann Cotelle	Electron Deficient Covalent Cages: From Anion- $\pi$ Interactions to Functional Receptors
<b>12:05 - 12:35</b>	Biosciences	Sophie Tronnet	Untangling Environment-Microbiota Interactions : from basic principles to emergent properties
	Conclusion	Thierry Constantieux	
<b>12:40 -</b>	<b>Déjeuner</b>		