

## Programme TISS2

Mercredi 14 juin 2023	Mercredi 14 juin 2023	Jeudi 15 juin 2023	Jeudi 15 juin 2023	Vendredi 16 juin 2023	Vendredi 16 juin 2023
<b>Chaire UNESCO</b>	<b>Chaire UNESCO- Eco-extraction</b>	<b>TISS2</b>	<b>TISS2</b>	<b>TISS2</b>	<b>Domaine du Crestet - Expédition botanique et faunistique</b>
08:30-9:15	Enregistrement des participants Café d'accueil	08:30-09:00	Enregistrement des participants Café d'accueil	09:00-09:20	Enregistrement des participants Inscription aux groupes de visites obligatoires
09:15-09:30	Mot de bienvenue - Ouverture de la 1ère Journée Chaire UNESCO	09:00-09:10	Mot de bienvenue - Ouverture officielle	09:30-10:30	Direction La Crestet
09:30-10:15	<b>Giancarlo CRAVOTTO (Turin University, Italy)</b> New paradigm in industrial green extraction and processing	09:10-09:50	<b>Federico MORELLI (Czech University of Life Sciences Prague, PACA)</b> How are bird communities responding to the urbanization process?	09:40-09:50	
10:15-11:00	<b>Grégory CHATEL (EDYTEM, Université Savoie Mont Blanc/CNRS, Chambéry)</b>  Circular economy and territorial issues: what innovations can green chemistry bring to the production of molecules of interest?	9:50-10:05	<b>Anne-Laure COGNARD-PLANCO (EMMAH, INRAE)</b> Abandonment of gravity-fed irrigation: how to mitigate the impact on biodiversity and water cycle?	09:50-10:00	
11:00-11:15	<b>Peuse</b>	10:20-10:50	Flash présentation de poster	10:00-10:20	
		10:50-11:00	Pause	10:20-10:40	
11:15-12h	<b>Ameenah FACIM-GURIB (ICSIK, CSK, PhD, Dsc Professor, Biodiversity scientist, Entrepreneur, Author, 6th President Republic of Mauritius)</b>  Green Technologies matter in a world hungry for new leads and sustainable practices	11:00-11:40	<b>Pascal MIRLEAU (IMBE, Marseille)</b> Contribution of omics approaches to the study of ecogenomics	11:00-11:20	
		11:40-11:55	<b>Chloé FELTIN (INRAE, Patho. Végétale)</b> Does the presence of phages have an impact on the diversity of <i>Pseudomonas syringae</i> on apricot trees?	11:20-11:40	
		11:55-12:10	<b>Lucas PETIT DIT GREZERIAT (EMMAH, INRAE)</b> Introduction of earthworms in vineyard soils with low earthworm biodiversity under different organic amendments	11:40-12:00	
12:00-12:30	Flash présentation de posters			12:00-12:20	
12:30-14:00	Déjeuner - Buffet et Séance posters	12:10-14:30	Déjeuner - Buffet et Séance posters	12:20-14:15	Dejeuner-Buffer
				14:15-14:30	
14:00-14h:45	<b>Nabil GRIMI (TIMR UTC-ESCOM, Compiègne)</b>  Electric field processing technologies for sustainable development: the case of the extraction of molecules of interest	14:30-14:45	<b>Justine GIROUD-ARGOUD (SQPOV, INRAE)</b> Can processing play a role in promoting and enhancing the cultivated biodiversity of a territory?	14:30-15:30	
		14:45-15:00	<b>Ludvine LAFFON (PSH, INRAE)</b> Effects of spontaneous flowers on hoverflies and parasitic wasps and implications for the regulation of insect pests in apple orchards.		
14:45-15:30	<b>Lella MANDI (Cnrees, Univ. Cadi Ayyad Maroc)</b>  Eco-extraction by Solar Energy: A Sustainable and Eco-friendly Technology for Natural Compound Extraction	15:00-15:15	<b>Emile MELLOUL &amp; Léo ROCHER (IMBE, Avignon Univ.)</b> Effects of vineyard inter-row vegetation and irrigation on auxiliary arthropods in southern France.		
		15:15-15:30	<b>Clarisse BREADAR (SQPOV, INRAE)</b> Lactic and propionic acid bacteria for the preservation of fresh strawberry puree		
15:30-15:45	<b>Peuse</b>	15:30-15:45	<b>Peuse</b>		
15:45-16:30	<b>Philippe PICCERELLE (UFR Pharmacie AMU et IMBE Marseille)</b>  Development of new generation eco-participatory sun protection molecules. Use of an upcycling product, lignin, as an SPF booster (Sun Protection Factor)	15:45-16:00	<b>Marc Pretzel ZUMARAGA (C2VN, Marseille Univ.)</b> The interindividual variability of vitamin A concentration in peribuccal adipose tissue of healthy male adults is associated with single nucleotide polymorphisms.	15:00-16:00	Dégustation de vins
		16:00-16:15	<b>Coline PONS (UPRI ERIT PSI, Avignon Univ.)</b> Priming for drought resistance: UV-C flashes have no growth or metabolic cost but trigger picecolate accumulation and lead to dehydration avoidance in <i>Capsicum chinense</i> .		
		16:15-16:30	<b>Christel VIDALLER (IMBE, Avignon Univ.)</b> How to translate extreme green models in the Mediterranean climate: sharing experiences through nature-based solutions	16:00-17:00	Direction Agrosclences
16:30-17:00	Séance poster et clôture	16:30-17:00	Séance poster et clôture	17:00	Fin de l'école d'été



**Chaire Unesco**  
**CHIMIE VERTE & DURABLE DU VÉGÉTAL**

