

Time	Surname	Name	Lab	Title	Chair person
08:50	<b>Introduction</b>				
09:00	Basma	<b>Abdallah</b>	BSC/LBP	Identification and characterization of new anti-infective solutions from the medieval Arabic pharmacopoeia	Aurélie Bourderieux Sandra Lecat
09:15	Stefano	<b>Ciaco</b>	LBP	Search for new anti-cancer epi-drugs by a multi-disciplinary approach	Aurélie Bourderieux Sandra Lecat
09:30	Sarah	<b>Djeddi</b>	IGBMC	Multi-omics comparisons of different forms of centronuclear myopathies and the effects of several therapeutic strategies	Aurélie Bourderieux Sandra Lecat
09:45	Thomas	<b>Weber</b>	ICube	MISTIC: A prediction tool to reveal disease-relevant deleterious missense variants	Aurélie Bourderieux Sandra Lecat
10:00-10:20 > pause					
10:20	Merveille	<b>Eguida</b>	LIT	Unexpected similarity between TNF- $\alpha$ and HIV-1 reverse transcriptase binding sites revealed by a novel 3D computer vision-inspired method	Andreas Reisch Adrien Krahenbuhl
10:35	Pascal	<b>Guehl</b>	ICube	Semi-Procedural Textures using Point Process Texture Basis Functions	Andreas Reisch Adrien Krahenbuhl
10:50	Daisy	<b>Harwood</b>	BSC	The absence of PARP3 promotes genome instability and causes tumour aggressiveness in human prostate cancer cells	Andreas Reisch Adrien Krahenbuhl
11:05	Aude	<b>Jehl</b>	LBP	Caveolin-1/EREG/YAP axis in the treatment resistance of caveolin 1-expressing head and neck squamous cell carcinoma	Andreas Reisch Adrien Krahenbuhl
11:20-11:40 > pause					
11:40	Juliette	<b>Kaeffer</b>	BSC	Involvement of the GPRASP1 protein in the development of tolerance to analgesic effects of delta opioid receptor agonists.	Béatrice Heurtault Éric Huntzinger
11:55	Baptiste	<b>Lafabregue</b>	ICube	End-to-end deep representation learning for time series clustering: a comparative study	Béatrice Heurtault Éric Huntzinger
12:10	Fei	<b>Liu</b>	LBP	Drug-sponge lipid nanocarrier for in situ cargo loading and release using dynamic covalent chemistry	Béatrice Heurtault Éric Huntzinger
12:25-13:45 > pause					
13:45	Conor	<b>Mccartin</b>	CAMB	N-heterocyclic carbene platinum complexes as anti-cancer stem cell therapeutics	Béatrice Heurtault Éric Huntzinger
14:00	Mélissa	<b>Messé</b>	LBP	Modulation of expression of therapeutic targets in glioblastoma; Example of the $\alpha 5\beta 1$ integrin	Emmanuel Boutant Agnès Cordonnier

14:15	Nicolas	<b>Scalzitti</b>	Icube	New strategies for genome annotation using deep learning algorithm	Emmanuel Boutant Agnès Cordonnier
<i>14:30</i>	<i>Addal</i>				
14:40-15:00 > pause					
15:00	Philippe	<b>Steinsoultz</b>	LIT	Buchwald-Hartwig amination in alcohols	Emmanuel Boutant Agnès Cordonnier
15:15	Laura	<b>Duciel</b>	IGBMC	Fluovial: A Project to Detect and Identify Fluorinated Pollutants	Emmanuel Boutant Agnès Cordonnier
<i>15:30</i>	<i>Casden</i>				
15:40-16 > pause					
16:00	Jean-Michel	Claverie	Marseille	Virologie du pergélisol sibérien : quand un danger cache l'autre / Siberian permafrost virology: when one danger hides the other.	Emmanuel Boutant
<b>18:00</b>	<b>Awards</b>				