

# MATINÉE

09h-09h30	Accueil et bilan annuel	Frédéric COSTES	Directeur CIR3
09h30-10h	UNravelling the function of the H13/ Mcts2 LOCus to evaluate its contribution to imprinting disorders.	Bertille MONTIBUS	iGRED
10h-10h30	Radionuclide Antibody Conjugates to Boost the Immune functions in musculoskeletal cancers.	Aurélien POMMIER	IMOST
10h30-10h45	Pause		
10h45-11h	Flash Posters		
11h-11h30	Targeting autophagy by physical activity to attenuate the deleterious effects of Western diet and pathogenic bacteria on intestinal homeostasis and gut microbiota	Hanh HOANG	M2iSH
11h30-12h	Identification and characterization at the genomic level of conserved molecular factors involved in muscle connective tissue diversification and development.	Elodie PRINCE	iGRED
12h-13h	Déjeuner	Salle 9105 (1er étage)	

# APRÈS-MIDI

<b>13h-14h</b>	<b>Visite des posters scientifiques</b>		
<b>14h-14h30</b>	<b>The Oxylipin response as a new PrEdictive biomarker of patient responsiveness to biotherapy in Rheumatoid Arthritis.</b>	<b>Cécile GLADINE</b>	<b>UNH</b>
<b>14h30-15h</b>	<b>Phenotypic and functional Screening of Pain modulating compounds Using Human iPSC-Derived Sensory Neurons</b>	<b>Patrice QUINTANA</b>	<b>NEURO-DOL</b>
<b>15h-15h30</b>	<b>Evolutionary comparison of Hox genes function in muscle patterning at single cell resolution</b>	<b>Guillaume JUNION (ou doctorant)</b>	<b>iGRED</b>
<b>15h30-16h</b>	<b>Nuclear and chromatin dynamics during human muscle atrophy</b>	<b>Guillaume FOURNEAUX</b>	<b>UNH</b>
<b>16h-16h30</b>	<b>Remise des prix posters</b>		