

# Sciences du Médicament et des Produits de santé

## Faculté de Pharmacie de Lille & Online

### 16 DECEMBRE 2022 - 09H00 à 17H30

08h30	Accueil des participants & Installation des posters
09h00	<b>Introduction</b> Benoit DEPREZ, Christophe FURMAN et les étudiants Parcours M2
<b>09h15</b>	Dr Christel Menet, Chief Scientific Officer, Confo therapeutics. The discovery of CFTX-1554 as an inhibitor of the angiotensin II type 2 receptor, a clinically validated target for the treatment of neuropathic pain
10h15	<b>Pierre SIEROCKI</b> , Overcoming the limitations of peptidic scaffolds using KTGS: discovery of the 1st druglike & selective ERAP2 inhibitors, <i>U1177 - Drugs and Molecules for Living Systems</i>
<b>10h35</b>	<b>Pause Café</b>
10h55	<b>Morgane RIVOAL</b> , Development of NOD1 - RIPK2 selective inhibitors for the treatment of liver ischemia - reperfusion injury, <i>Infinite Inserm U1286</i>
11h15	<b>Nina COMPAGNE</b> , Pyridylpiperazines as efflux pump inhibitors to overcome antimicrobial resistance, <i>U1177 - Drugs and Molecules for Living Systems</i>
11h55	<b>Sandy FELLAH</b> , Istradefylline (KW6002) protects from cisplatin-induced nephrotoxicity while preserving cisplatin anti-tumor effects, <i>UMR9020-U1277 - CANTHER</i>
12h15	<b>Clément VIGIER</b> , Elucidation of mechanism of action and target of alkylated fluoroquinolones presenting activity on Mycobacterium tuberculosis, using click-chemistry coupled to MS analysis, <i>U1177 - Drugs and Molecules for Living Systems</i>
<b>12h35</b>	<b>Lunch &amp; session posters</b>
13h45	<b>Lisa BONIN</b> , Modulation of benzothiophene and 2,4-thiazolidinedione derivatives identified as new RAGE ligands via molecular docking and ELISA assays, <i>UMR 6014 &amp; FR3038, JUNIA</i>
14h05	<b>Fatima Zhara CHAIBI</b> , Identification and optimization of new covalent reversible inhibitors of the 3CL protease of SARS-CoV-2, <i>U1177 - Drugs and Molecules for Living Systems</i>
14h25	<b>Benjamin GRAIN</b> , Fast-SEA: modifying proteins in the nanomolar concentration range with a chemoselective thioester-based ligation reaction, <i>U1019 - UMR 9017 - CIIL</i>
14h45	<b>Doriane HENRY</b> , The transrepressive activity of PPAR $\alpha$ induced by pemafibrate in the liver is sufficient to reduce atherosclerosis development in LDLr deficient mice, <i>U1011-EGID</i>
<b>15h05</b>	<b>Pause Café</b>
15h25	<b>Francesca RUGGIERI</b> , A Three-step Process to Isolate Large Quantities of Bioactive Sesquiterpene Lactones from Chicorium intybus L. Roots, <i>U1177 - Drugs and Molecules for Living Systems</i>
15h45	<b>Alice BOULLOY</b> , Small Molecules Aborting Resistance (SMART) as a means to overcome antibiotic resistance in Tuberculosis, <i>U1177 - Drugs and Molecules for Living Systems</i>
<b>16h05</b>	Pr Dimitris Georgiadis, Université Nationale et Kapodistrienne d'Athènes, Grèce, Phosphinic Peptides in Medicinal Chemistry
17h05	Délibération du Jury & remise des attestations de présence
17h15	Remise de prix (Poster & Conférence)