

SSM6 Students Presentations

Thursday 10th July

1. **Angela Graciela Torres** (Barcelona Science Park) *“ChemBioBank”*
2. **Rim Zakaria** (University of Toulouse) *“Thesis Project”*
3. **Carlos Garcia** (University of Santiago) *“Supercritical PMDS”*
4. **Miguel Amador** (Technical Institute of Lisbon) *“Regulate for Innovation – The case of cell therapies”*
5. **Samaneh Samami** (Cardiology Institute, University of Montréal) *“Potential therapy for inhibition of CDCR degradation by PCSK9”*
6. **Marta Alonso** (Clinical Hospital of Santiago) *“Translational medical oncology in Santiago”*
7. **Marjorie Bergeron** (University of Montréal Hospital Center) *“Chemo-immunotherapy of cancer”*
8. **Srdana Grgurevic** (Cancer Research Center INSERM) *“DNA replication mechanisms and chemo-resistance in chronic lymphocytic leukemia”*
9. **Benjamí Oller** (Barcelona Biomedical Research Institute) *“Blood-brain barrier peptide shuttles”*
10. **Natalia López** (University of Barcelona) *“GCAPs in PCR cells in disease”*
11. **Guillaume Bonnefois** (University of Montréal Hospital Center) *“A population-PK model based computational strategy for dose adaptation”*
12. **Catalina Perelló** (Center for Research in Agricultural Genomics) *“Plants for Medicines”*
13. **Martin Aguilar** (Cardiology Institute, University of Montréal) *“Antiarrhythmic drug for atrial fibrillation”*
14. **Veera Chandra Reddy** (Barcelona Biomedical Research Institute) *“Antiviral drugs to HCMV, based on patient’s perspective (IRB Barcelona)”*
15. **Sophie Mathieu** (Montréal Heart Institute) *“Angiotensin II regulation in cardiac arrhythmia in male and female mice”*
16. **Andreas Mezger** (University of Barcelona) *“hPSCs in drug testing and cell replacement therapy”*
17. **Katia Mellal** (University of Montréal, Pharmacy Faculty) *“Targeting CD36: from basic research to drug development”*
18. **Maria Magdalena Cladera** (Lipopharma Therapeutics SL) *“Minerval: a lipid regulator with gene-changing potential in glioma”*
19. **Martha Vázquez** (University of Barcelona) *“Development of Liposomes. Transdermal Drug Delivery”*