Symposium SNF Eccellenza
Vendredi 29 novembre 2019, CMU salle A04.2906

09:00 – 09:10 Profs Christian Lüscher et Jean-Louis Frossard
Accueil des Présidents des Sections de Médecine Fondamentale et Clinique

09:10 – 09:30 Yannick Muller University of California San Francisco
*Engineering regulatory T cells to induce tolerance in transplantation (video conference)*
Host: Immunology and Allergology Department

09:30 – 09:50 Raphael Meier University of California San Francisco
*The anti-inflammatory role of mesenchymal stem cells in metabolic syndrome (video conference)*
Host: Surgery Department

09:50 – 10:10 Cristina Berchio University of Geneva
*The development of emotionally-driven executive functioning in overweight children: a high density EEG study*
Host: Psychiatry Department

10:10 – 10:30 Katja Reinhard Neuro-Electronics Research Flanders (NERF) Leuven
*Delineating the mechanisms of adaptation in the visuo-motor system*
Host: Basic Neurosciences Department

10:30 – 10:40 Pause

10:40 – 11:00 Camille Nemitz Piguet University of Geneva
*Development of neural networks for affective control during adolescence: relevance for the emergence of emotion dysregulation disorders*
Host: Psychiatry Department

11:00 – 11:20 Rafael Ruiz de Castaneda University of Geneva
*Tackling snakebite envenoming empowered by artificial intelligence and crowdsourcing: a systemic approach from ecology to epidemiology and healthcare*
Host: Department of Community Health and Medicine

11:20 – 11:40 Paola Benaglio University of California San Diego
*Investigating the non-coding genome in complex diseases*
Host: Department of Genetic Medicine and Development

11:40 – 12:00 Sana Intidhar Labidi-Galy Geneva University Hospitals
*Impact of menopause on breast cancer initiation and progression in BRCA1 carriers*
Host: Department of Oncology

12:00 – 13:00 Lunch

13:00 – 13:20 Sibylle Vonesch EMBL Heidelberg
*Mapping genotype-phenotype relationships using multiplexed precision genome engineering*
Host: Department of Genetic Medicine and Development

13:20 – 13:40 Taro Kitazawa FMI Basel
*Revealing the Logic of Neuronal Identity Specification*
Host: Department of Genetic Medicine and Development

13:40 – 14:00 Diego Andrey Geneva University Hospitals
*At the crossroad between virulence and resistance in Klebsiella pneumoniae: deciphering the key determinants of successful clinical multidrug-resistant clones*
Host: Department of Medicine

14:30 Discussion des Bureaux SMF et SMC
CMU salle A03.2807.A