

Nutrition & Neurosciences

March 18, 2013

Free Access 6th Meeting

Centre de Génomique Fonctionnelle Conference room 10h-17h

Organisateurs : Sophie Layé, Véronique Pallet, Catherine Suberville, NUTRINEURO, Bordeaux
Symposium dans le cadre de la SFR Neurosciences, axe "Nutrition et Neurosciences »
et du « Réseau pour l'innovation en Nutrition » soutenu par les régions Aquitaine-Euskadi

9h45 Welcome

10h-10h30 **Edgar Soria**

"Activation of the sympathetic nervous system mediates hypophagic and anxiety-related effects of CB1 receptor blockade" Neurocentre Magendie, Bordeaux

10h30-11h Coffee break

11h-11h30 **Marie-Pierre Moisan**

"Differential body weight regulation after high fat diet and chronic stress: analysis of the transcortin-deficient mouse" NutriNeuro, Bordeaux

11h30-12h **Martine Cador**

"Hedonic vs motivational properties of food in rodents" INCIA, Bordeaux

12h-12h30 **Charlotte Madore**

"Effects of n-3 deficiency on brain innate immune system" NutriNeuro, Bordeaux

12h45 Lunch

14h30-15h **Pierre Cardinal**

"Diet-dependent role of VMN CB1 cannabinoid receptor signaling in the regulation of energy balance" Neurocentre Magendie, Bordeaux

15h-15h30 **Amelia Marti del Moral**

"The problem of childhood obesity" Dpt of Nutrition, Food Science and Physiology, School of Pharmacy, University of Navarra, Spain

15h30-16h break

16h-16h30 **Bruno Aouizerate** **"A new method for the characterization of pleasure for food in obesity and relationships with the endocannabinoid system"**

Neurocentre Magendie, Bordeaux

16h30-17h **Fermin Milagro** **"Chronobiology and obesity: recent insights"**

Dpt of Nutrition, Food Science and Physiology, School of Pharmacy, University of Navarra, Spain

