

Name	Session	Poster title
Adrian Coutteau Robles	1	EXPRESSION OF HIPPO PATHWAY COMPONENTS IN THE TUBERAL REGION OF THE ADULT MOUSE HYPOTHALAMUS
Audrey Jacq	1	GENOME-WIDE SCREENING OF CIRCADIAN AND NON-CIRCADIAN IMPACT OF THE LONG NON-CODING RNA NEAT1 GENETIC DELETION IN A RAT PITUITARY CELL LINE
Ben yamine MALLOUKI	1	Characterization of the neuroendocrine role of Selenoprotein T in the control of reproduction
Claire Newton	1	Comparison of pharmacological chaperone rescue of mutant follicle-stimulating hormone receptors
Clara Sanchez	1	Effect of a Sunflower oil enriched diet on microglial reactivity, neuroinflammation and cognitive disorders associated with obesity
Clémentine Pajot	1	CONTRIBUTION OF GLUCOCORTICIDS TO EMOTIONAL DISORDERS IN TYPE 2 DIABETES
David Jarriault	1	Short-term impact of a western diet on the physiology of the peripheral olfactory system
Gaurav Majumdar	1	Age dependent expression of GPCRs and non-visual opsins in songbird telencephalon
Helen Christian	1	Ultrastructural characterisation of pericytes in the anterior pituitary
Hervé Tostivint	1	FUNCTIONAL INVESTIGATIONS ON UROTENSIN 2-RELATED PEPTIDE (URP) IN ZEBRAFISH
Holly Phillipps	1	Effect of prolactin-mediated insulin-like growth factor 2 expression in the subventricular zone neurogenic niche
India L Sawyer	1	The role of RFRP neurons in modulating the preovulatory luteinising hormone surge
Inès Drissa	1	Deciphering the role of miRNA in the control of catecholamines secretion by pheochromocytomas
Jean-Christophe Helbling	1	ROLE OF GLUCOCORTICOID SIGNALING IN OBESITY-INDUCED MEMORY ALTERATIONS IN MICE
Marie-Azélie Moralia	1	IMPACT OF THYROID DISRUPTING CHEMICALS ON SEASONAL FUNCTIONS IN MALE AND FEMALE DJUNGARIAN HAMSTERS
Marine Simonneaux	1	EFFECT OF CIRCADIAN DISRUPTION ON THE HYPOTHALAMIC CONTROL OF REPRODUCTION IN FEMALE MICE
Marion Martin	1	Gestational oligodendrogenesis in the medial preoptic area of the rat hypothalamus is involved in the control of maternal behaviour
Maxime Meunier	1	CAN THE PHYSIOLOGICAL STATUS OF GOATS AFFECT THE SENSITIVITY OF THEIR OLFACTORY SYSTEM TO BUCK PHEROMONES?
Maya Faour	1	NEURAL NETWORKS INVOLVED IN OLFACTION – FOOD INTAKE INTERACTIONS : ROLE OF THE HYPOTHALAMUS IN ODOR PROCESSING
Philippe Zizzari	1	Role of the hypothalamic TGR5 bile acid receptor in the control of feeding behavior
Pierre-Yves Barelle	1	OXYTOCIN INFLUENCES THE DEVELOPMENT OF THE MELANOCORTIN SYSTEM AND ADIPOSITY DURING DISTINCT PERIODS OF POSTNATAL LIFE
Rebecca Madden	1	MATERNAL STRESS INDUCED BY THE LIMITED BEDDING AND NESTING PARADIGM ALTERS MATERNAL BEHAVIOUR
Romain Fontaine	1	REGULATION OF GONADOTROPE CELL ACTIVITY AND PROLIFERATION BY LIGHT IN THE TELEOST MODEL MEDAKA (ORYZIAS LATIPES)
Romy Kerbus	1	Do androgen actions on AgRP neurons contribute to the PCOS phenotype?
Ross Anderson	1	Rescue of function of inactivating mutations of the human neurokinin 3 receptor
Ruby Vajaria	1	THE PRODUCTION OF NEUROESTROGENS IN THE PREFRONTAL CORTEX IN MALE MICE