

| Name | Session | Poster title |
|--------------------------|---------|---|
| Alex Johnston | 2 | SHORT-TERM FASTING IS ASSOCIATED WITH FOOD SEEKING BEHAVIOUR AND INCREASED HYPOTHALMIC NEUROPEPTIDE Y mRNA EXPRESSION IN JAPANESE QUAIL CHICKS |
| Cristina Miralpeix | 2 | CB1 RECEPTOR IN POMC NEURONS REGULATES FEAR-CONDITIONING RESPONSE |
| David Godefroy | 2 | TRIDIMENSIONAL ANALYSIS OF CATECHOLAMINERGIC NEURON DISTRIBUTION IN SELENOT-DEFICIENT MICE |
| Deasia Davis | 2 | ADAPTING A NOVEL METHOD TO INVESTIGATE THE PRODUCTION AND REGULATION OF NEUROESTROGENS IN THE SOCIAL BEHAVIOUR NETWORK OF MALE MICE |
| Fernando Cázarez Márquez | 2 | COLD AROUND THE CLOCK AND HOW IT AFFECTS THE HYPOTHALAMUS |
| Florent Sauvé | 2 | THE HYPOTHALAMUS AND OLFACTORY BULBS: GATEWAYS FOR SARS-COV-2 INFECTION |
| Janine Dovey | 2 | DE NOVO OESTROGEN SYNTHESIS IN THE FEMALE MOUSE HYPOTHALAMUS |
| Jasmine Videlo | 2 | GUT-BRAIN AXIS: NEURONAL CHARACTERIZATION OF THE PORTAL VEIN GLUCOSE SENSING |
| Ludovica Cotelessa | 2 | THE INVOLVEMENT OF THE NOTCH SIGNALING IN THE DEVELOPMENT OF GNRH NEURONS |
| Marie-Anne Le Sollic | 2 | ACUTE (BUT NOT CHRONIC) CENTRAL ADMINISTRATION OF THE NEUROPEPTIDE 26RFA (QRFP) IMPROVES GLUCOSE-STIMULATED INSULIN SECRETION (GSIS) IN OBESE/DIABETIC MICE |
| Miguel Mira | 2 | Distinct Disruption of Enteric GABA(B) Receptor Transduction in Type 2 Diabetes and Ageing |
| Nicola Romano | 2 | REGULATION OF CORTICOTROPH TRANSCRIPTOME HETEROGENEITY DURING STRESS |
| Nolwenn Adam | 2 | Effects of adult exposure to environmental doses of phthalates on female reproductive behaviors |
| Patricia Henriques | 2 | ESTROGEN-INDUCED PROLACTIN SECRETION IN FEMALE RATS INVOLVES DAILY DOPAMINERGIC SIGNAL AND ALTERED PITUITARY RESPONSIVENESS TO HYPOTHALAMIC INPUTS |
| Paula J Brunton | 2 | Sex-dependent impact of acute stress and prenatal stress on the central expression of the steroid receptor co-chaperones, Fkbp51 and Fkbp52 in rats |
| Pierre-Marie Chevillard | 2 | HYPOTHALAMUS NEUROGENIC NICHE EXHIBITS SEASONALLY-REGULATED VASCULAR AND PROGENITOR PLASTICITIES IN ADULT SHEEP. |
| Rafik Dali | 2 | TANycyte/ARCUATE NEURON COMMUNICATION IN THE REGULATION OF ENERGY BALANCE |
| Roberta Haddad | 2 | RECURRENT FOOD CRAVING-LIKE EPISODES DURING PREGNANCY ARE MEDIATED BY ACCUMBAL D2R-NEURONS AND IMPAIRS OFFSPRING HEALTH |
| Selma Yagoub | 2 | ROLE OF THE HYPOTHALAMIC VENTROMEDIAL NUCLEUS TGR5 BILE ACID RECEPTOR IN THE CONTROL OF ENERGY BALANCE |
| Shel-Hwa Yeo | 2 | MORPHOLOGICAL ASSESSMENT OF GABA AND GLUTAMATE INPUTS TO GNRH NEURONS IN INTACT FEMALE MICE USING EXPANSION MICROSCOPY |
| Simon J. Guillot | 2 | Sleep and orexinergic pathway alterations in mice models of amyotrophic lateral sclerosis |
| Sofia Soloperto | 2 | EFFECTS OF 17A-ETHYNILESTRADIOL EXPOSURE ON ENDOCRINE REGULATION AND BEHAVIOR OF EUROPEAN SEA BASS LARVAE (DICENTRARCHUS LABRAX) |
| Sophie Buller | 2 | Median eminence oligodendrocytes exhibit unique plasticity and modulate energy and glucose homeostasis |
| Suzanne Ducroq | 2 | Effects of chronic adult exposure to low doses of phthalates on cognitive behaviors in male mice |
| Yassine Bentefour | 2 | SOCIAL ISOLATION OVER PUBERTY DISRUPTS THE ESTROUS CYCLE AND REDUCES SEXUAL RECEPTIVITY IN FEMALE MICE |