

Timothy Liddle	3	Seasonal and Daily Rhythms in the Circadian Clock Genes and Secretagogues in the Japanese Quail
Anthony Tsang	3	T-type calcium channel Cav3.1 gates leucine sensing in mediobasal hypothalamic POMC neurons and regulates energy balance control
Arif Kamil Salihoglu	3	Possible Neuroendocrine Effects of High-Fat Diet in the White Adipose Tissue of C57BL/6J Mice
Calum Stewart	3	Seasonal rheostatic programs for energy stability are communicated by prolactin in the Siberian hamster
Camille Allard	3	mTORC1 SIGNALING IN HYPOTHALAMIC ASTROCYTES IS REQUIRED FOR GLUCOSE MANAGEMENT
Cédric Jehan	3	Role of the endoplasmic reticulum resident selenoprotein T in POMC neurons from the arcuate nucleus
Clarisse Quignon	3	THYROID HORMONE RECEPTORS ARE REQUIRED FOR THE MELATONIN-DEPENDENT CONTROL OF RFRP GENE EXPRESSION IN MICE
Cortina Chen	3	IDENTIFICATION OF BMI-ASSOCIATED GENES FROM HIPSC-DERIVED POMC NEURONS USING SINGLE CELL RNA SEQUENCING
Cristina Saenz de Miera	3	Dopamine transporter-expressing neurons in the ventral premammillary nucleus are leptin-sensitive and innervate kiss1 neurons
Duncan MacGregor	3	MODEL PREDICTED OXYTOCIN SPIKING AND SECRETION RESPONSE TO A HIGH SUGAR GAVAGE
Eleftheria Charalambous	3	ROLE OF THE INTESTINAL SPHERE IN EMOTIONAL ALTERATIONS RELATED TO TYPE 2 DIABETES
Emma Tivey	3	THE NEURAL CORRELATES OF TICKLING MAY DIFFER FROM THOSE INVOLVED IN PRO-SOCIAL BEHAVIOURS
Gaëtan Ternier	3	Clearing things out: a 3D-imaging and analysis of the neural network controlling reproduction in mice
Haesung Yun,	3	INHIBITION OF CHEMERIN/CMKLR1 AXIS IN THE HYPOTHALAMUS REDUCES BODY WEIGHT AND FOOD INTAKE
Helen Christian	3	CHANGES IN SOMATOTROPH ULTRASTRUCTURE IN THE HIBERNATION CYCLE OF ARCTIC GROUND SQUIRRELS
Hervé Tostivint	3	CONSERVED ROLE OF THE UROTENSIN 2 RECEPTOR 4 SIGNALLING PATHWAY TO CONTROL SPINE STRAIGHTNESS IN A TETRAPOD
Justine Vily Petit	3	THE BENEFICIAL EFFECTS OF INTESTINAL GLUCONEOGENESIS DEPEND ON THE ACTIVATION OF A GUT-BRAIN-PERIPHERAL NERVOUS AXIS INVOLVING THE NEUROMEDIATOR CGRP AND THE SYMPATHETIC NERVOUS SYSTEM
Kevin Poissenot	3	PHOTOPERIOD DRIVES CHANGES IN MORPHOLOGICAL AND NEUROENDOCRINE MARKERS ALONG THE REPRODUCTIVE AXIS IN WATER VOLES.
Layla Thurston	3	Sexual brain processing is enhanced by melanocortin-4 receptor agonism
Nayara Aquino	3	Role of neuropeptide FF receptor in the regulation of prolactin secretion by RF-amide peptides
Nicole Morrissey	3	THE ZINC FINGER HOMEBOX 3 TRANSCRIPTION FACTOR IN CIRCADIAN RHYTHMS AND METABOLIC SYNDROME
Roongrit Klinjampa	3	RESPONSES OF SUPRAOPTIC VASOPRESSIN NEURONES TO I.V. GHRELIN ADMINISTRATION IN URETHANE ANAESTHETISED RATS
Rosanna Caputo	3	Monoamine synthesis is unimodal in nocturnal rodents, but bimodal in diurnal Arvicantis, in accordance with their behavioral activity pattern
Ruby Vajaria	3	NEUROPROTECTIVE ROLE OF NEUROESTROGENS IN THE PREFRONTAL CORTEX IN MALE MICE
Sara Ramirez	3	HYPOTHALAMIC PREGNENOLONE MEDIATES RECOGNITION MEMORY IN THE CONTEXT OF METABOLIC DISORDERS
Shereen Hassan	3	INVOLVEMENT OF INSULIN IN ACTIVATING THE CENTRAL SIGNALLING PATHWAY OF OXYTOCIN NEURONES