

NOTE: * The speaker and title of the talk have been changed

Seminar Schedule

Department of Anatomy, Second Semester Academic Year 2016

Date	Time	Speaker	Topic
Thursday, 9 Feb 2017	1-2 pm	MISS PAWANRAT CHALORAK	- Gut Microbiota Regulate Motor Deficits and Neuroinflammation in a Model of Parkinson's Disease
	2-3 pm	MISS KITTIYA SUPRADIT	- miR-21 Targets 15-PGDH and Promotes Cholangiocarcinoma Growth
*Thursday, 16 Feb 2017	1-2 pm	*MR SOMKID JARANATHUMMAKUL	*Crayfish hematopoietic tissue cells but not hemocytes are permissive for white spot syndrome virus replication
	2-3 pm	MR SUPANAT LUMBIKANANDA	- Increased Muscular 5 α -Dihydrotestosterone in Response to Resistance Training Relates to Skeletal Muscle Mass and Glucose Metabolism in Type 2 Diabetic Rats
Thursday, 23 Feb 2017	1-2 pm	MISS CHUREERAT NORRADEE	- Metformin, besides exhibiting strong in vivo anti-inflammatory properties, increases mptp-induced damage to the nigrostriatal dopaminergic system
	2-3 pm	MR THANASUP GONMANEE	- Engineered human pluripotent-stem-cell-derived intestinal tissues with a functional enteric nervous system
*Thursday, 2 Mar 2017	1-2 pm	MISS KAWITA CHUMPHOOCHAI	- Modeling type 2 diabetes-like hyperglycemia in <i>C. elegans</i> on a microdevice
	2-3 pm	*MR ATHINAN PROMMAHOM	- Effect of the pituitary adenylate cyclase-activating polypeptide on the autophagic activation observed in <i>in vitro</i> and <i>in vivo</i> models of Parkinson's disease
Thursday, 16 Mar 2017	1-2 pm	MISS SIRORAT JANTA	- PTEN degradation after ischemic stroke: A double-edged sword
	2-3 pm	MR NAWAPHAT MALAIWONG	- The Mitochondria-Regulated Immune Pathway Activated in the <i>C. elegans</i> Intestine Is Neuroprotective
Thursday, 23 Mar 2017	1-2 pm	MR TAWEESAK TANGRODCHANAPONG	- Curcumin improves tau-induced neuronal dysfunction of nematodes