

Seminar Schedule

Department of Anatomy, 2015-Semester I Seminar Series

Date	Time	Speaker	Topic
Tuesday, 18 Aug 2015	1-2pm 2-3pm	Mr. Khwanthana Grataitong Ms. Thanyarat Lekchaoum	Endocytosis of RNAi-conjugated nanoparticles Retinoic acid can rescue the impaired heart in adult mice.
Tuesday, 25 Aug 2015	1-2pm 2-3pm	Mr. Arnon Pudgerd Ms. Wimon Wirakiat	Alternative macrophage activation promotes pulmonary damage. Parkinson's disease associated mutation in LRRK2 leads to mitochondrial DNA damage and neuronal autophagy.
Tuesday, 1 Sep 2015	1-2pm 2-3pm	Ms. Phennapa Promthale Mr. Supapong Imsonpang	Epigenetic reprogramming by EZH2 promotes melanoma growth and metastasis through inhibition of tumor suppressor genes. Stat3 contributes to the development of intestinal cancer.
Tuesday, 8 Sep 2015	1-2pm 2-3pm	Ms. Cho Zin Linn Ms. Sakun Thala	Recapitulation of in vivo-like paracrine signals of human mesenchymal stem cells for functional neuronal differentiation of human neural stem cells in a 3D microfluidic system Effects of High Salt-Exposure on the Development of Retina and Lens in 5.5-Day Chick Embryo
Tuesday, 22 Sep 2015	1-2pm 2-3pm	Ms. Prawporn Thaijongrak Ms. Phaivit Labyai	A Novel Hormone Is Required for the Development of Reproductive Phenotypes in Adult Female Crabs. Genetic Evidence for Function of the bHLH-PAS protein <i>Gce/ Met</i> as a Juvenile Hormone Receptor.
Tuesday, 27 Oct 2015	1-2pm 2-3pm	Ms. Natwalee Jaikunta Ms. Laphatrada Yurasakpong	Endogenous Molecules Induced by a Pathogen-Associated Molecular Pattern (PAMP) Elicit Innate Immunity in Shrimp. Fibroblasts induce epithelial to mesenchymal transition in breast tumor cells which is prevented by fibroblasts treatment with histamine in high concentration.
Tuesday, 3 Nov 2015	1-2pm 2-3pm	Mr. Jacob Ms. Kanta Pranweerpaiboon	TBA TBA
Tuesday, 10 Nov 2015	1-2pm 2-3pm	Ms. Nittaya Nontunha Ms. Nantavadee Boonsri	TBA TBA
Tuesday, 17 Nov 2015	1-2pm 2-3pm	Ms. Wanida Kleawyothati Ms. Wariyanun Thongbai	TBA TBA