

Seminar in Pharmacology (SCPM 681)**Doctoral Seminar in Pharmacology (SCPM 682)**

Academic Year 2017

Date	Time	Speaker	Title
12-Jan	13.30 - 14.30	Thanaporn Sriwantana	TBA
26-Jan	13.30 - 14.30	Anucha Chaiya	MicroRNA-130b targets PTEN to mediate drug resistance and proliferation of breast cancer cells via the PI3K/Akt signaling pathway
9-Feb	13.30 - 14.30	Karnsasin Seanoon	Celastrol attenuates pain and cartilage damage via SDF-1/CXCR4 signalling pathway in osteoarthritis rats
16-Feb	13.30 - 14.30	Pakawit Lerksaipheng	Lipophilic triphenylphosphonium derivatives enhance radiation-induced cell killing via inhibition of mitochondrial energy metabolism in tumor cells
23-Feb	13.30 - 14.30	Onnichar Jongcharoen	Damnacanthal is a potent inducer of apoptosis with anticancer activity by stimulating p53 and p21 genes in MCF-7 breast cancer cells
2-Mar	13.30 - 14.30	Orada Sriwatananukulkit	TBA
9-Mar	13.30 - 14.30	Navaporn Saardpun	Detection and effects on serum and urine steroid and LH of repeated GnRH analog (leuprolide) stimulation
16-Mar	13.30 - 14.30	Ph.D. candidate (Ruhainee, Reudeemars)	TBA
23-Mar	13.30 - 14.30	Ph.D. candidate (Ruhainee, Reudeemars)	TBA
30-Mar	13.30 - 14.30	Pakawit Lerksaipheng	TBA
20-Apr	13.30 - 14.30	Karnsasin Seanoon	TBA