

Department of Pathology

Bachelor of Science Honours 2009 SI

Final Thesis Talks, 12th Nov 2009

Time	Title	Speaker
9:00 - 9:30 am	Set up	
9:30 – 10:00 am	Diagnostics for Neurodegeneration-studying Amyloid Imaging Agents	<u>Jeffrey Kwok</u>
10:00 – 10:30 am	The Role of Siah Inhibition in Metastasis of an <i>in vivo</i> model of Breast Cancer	<u>Jaclyn Sceneay</u>
10:30 – 11:00 am	Targeting Breast Cancer with Estrogen-Receptors Inhibitors and anti-DB5 therapy	<u>Jenna Langfield</u>
11:00 - 11:15 am	Break (15 min)	
11:15 - 11:45 am	Metallo-complexes To Target Synaptic Function As A Therapeutic Strategy For Alzheimer's disease	<u>Clare Duncan</u>
11:45 - 12:15 pm	Molecular Analysis of Sarcoma Subtypes	<u>Mohamad Sufian</u>
12:15 – 12.45 pm	Investigating The Radioprotective Potency Of Methylproamine Analogues <i>In Vivo</i>	<u>Michelle Tang</u>
12:45 - 1:30 pm	Break (45 min)	
1:30 – 2:00 pm	Identification of Biomarkers for Alzheimer's Disease	<u>Andrew Watt</u>
2:00 – 2:30 pm	Identification Of Genes Regulated By Methylproamine, A New Radioprotector	<u>Shanon Loveridge</u>
2:30 – 3:00 pm	Analysis of Ovarian Cancer Tumour Suppressor Genes	<u>Sally Davis</u>

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9:00 - 9:30 am	Set up	
9:30 – 10:00 am	Radiotoxicity Of Dna Labeled With Auger Electron Emitters	<u>Haloom Rafehi</u>
10:00 – 10:30 am	Potential Neurotherapeutic action of Nanoparticles	<u>Jodi Meyerowitz</u>
10:30 – 11:00 am	Structural and functional investigation of evasion of IgA immunity by Staphylococcus aureus	<u>Chloe Ngo</u>
11:00 - 11:15 am	Break (15 min)	
11:15 - 11:45 am	Investigation of the blood biomarkers for Alzheimer's disease	<u>Nastasia Lim</u>
11:45 - 12:15 pm	Enhancing the Specificity of T cells towards tumours	<u>Connie Duong</u>
12:15 - 1:00 pm	Break (45 min)	
1:00 – 1:30 pm	Role of monocyte chemoattractant protein-1 in tumour progression and myeloid-derived suppressor cell accumulation	<u>Fransisca, Go</u>
1:30 - 2:00 pm	Role of Natural Killer T Cells in Lipopolysaccharide-induced inflammation	<u>Tech Chye, Chow</u>
2:00 – 2:30 pm	Investigating Changes in the Expression of Gamma-Secretase Subunit Aph1 in Association with Schizophrenia	<u>Adel Barakat</u>