



CURRICULUM VITAE of Ms. Hilda CHEUNG (hildacys@hkbu.edu.hk)

Name: Cheung Yeuk Siu, Hilda

Academic qualifications:

1994-1997 B.Sc. Department of Biochemistry, The Chinese University of Hong Kong
1997-2000 M.Phil Department of Biochemistry, The Chinese University of Hong Kong

Previous academic positions held:

1999-2000 Research Assistant Dr. Yue's Lab, School of Chinese Medicine, Hong Kong Baptist University
2000- Technical Instructor Teaching Division, School of Chinese Medicine, Hong Kong Baptist University

Publication

1. **Cheung Hilda YS**, Chan KM, Ng TB, Cheng Christopher HK. Production of a polyclonal antibody against recombinant goldfish prolactin and demonstration of its usefulness in a non-competitive antigen-capture ELISA. *Comp Biochem Physiol Biochem Mol Biol.* 2002;131(1):37-46.
2. Wong Anderson OL, **Cheung Hilda YS**, Lee Eric KY, Chan KM, Cheng Christopher HK. Production of Recombinant Goldfish Prolactin and Its Applications in Radioreceptor Binding Assay and Radioimmunoassay. *Gen Comp Endocrinol.* 2002 Mar;126(1):75-89.

Name of Technical Staff: **Ms. Hilda Cheung**

Role as the 1 st Equipment In-charge			Role as the 2 nd Equipment In-charge		
Equipment Name	Location	Responsibilities	Equipment Name	Location	Responsibilities
Incubated Orbital Shaker x <u>2</u>	SCM 502	4	Freezer Dry System	SCM 601	2, 3, 4
Ultra Low Temperature Freezer x <u>2</u>	SCM 502	4	Scanco vivaCT 40	SCM 601A	4
Refrigerated Centrifuge x <u>2</u>	SCM 502	4	Autoclave x 3	SCM 605	2, 4
Refrigerated Centrifuge x <u>3</u>	SCM 502	4			
GeneAmp PCR System 9700	SCM 502	4			
Benchmark Plus Microplate Reader, With Temperature Control	SCM 502	3, 4			
UV/VIS Spectrophotometer	SCM 502	4			
Refrigerated Centrifuge x <u>2</u>	SCM 607	4			
Avanti J-25I High Speed Centrifuge	SCM 607	3, 4			
Optima L-80XP Floorstanding Ultracentrifuge	SCM 607	3, 4			
Incubated Orbital Shaker	SCM 607	4			
Ultra Low Temperature Freezer x <u>3</u>	SCM 609	4			
Concentrator with Built-In Pump	SCM 609	4			
GeneAmp PCR System 9700	SCM 609	4			
VERITI 96 Well Thermal Cycler	SCM 609	4			
UV/VIS Spectrophotometer	SCM 609	4			
Benchmark Plus Microplate Reader	SCM 609	3,4			
Refrigerated Microcentrifuge x <u>2</u>	SCM 609	4			

NanoDrop™ Spectrophotometer	SCM 609	3, 4			
ViiA7 Real Time PCR System	SCM 609	3, 4			
Ettan IPGphor 3 Isoelectric Focusing Unit x 2	SCM 609	3, 4			
SE 600 Ruby Standard Dual Cooled Vertical Unit x 4	SCM 609	3, 4			
Progenesis SameSpots 2D Gel Image Analysis Software	SCM 603	3, 4			
Molecular Imager Gel Doc XR+ System with Image Lab Software and Mitsubishi P93DW Printer	SCM 609	3, 4			
Table Top X-Ray Film Processor	SCM 609C	3, 4			
Sonifier Cell Disruptor	SCM 609C	3, 4			

Responsibilities:

1. Develop test methods for users
2. Operate the equipment
3. Provide training to users
4. Conduct maintenance for the equipment