

Cheung Yeuk Siu (MPhil)

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 position held:

- 1999-2000: Research Assistant, School of Chinese Medicine, Hong Kong Baptist University
- 2000-2017: Technical Instructor, School of Chinese Medicine, Hong Kong Baptist University

Present position:

- 2017-now: Senior Technical Instructor, School of Chinese Medicine, Hong Kong Baptist University

Publication records:

Section A-Publications in the recent five years

1. Jin Liu, Defang Li, Lei Dang, Chao Liang, Baosheng Guo, Cheng Lu, Xiaojuan He, **Hilda Y. S. Cheung**, Bing He, Biao Liu, Fangfei Li, Jun Lu, Luyao Wang, Atik Badshah Shaikh, Feng Jiang, Changwei Lu, Songlin Peng, Zongkang Zhang, Bao-Ting Zhang, Xiaohua Pan, Lianbo Xiao, Aiping Lu & Ge Zhang. Osteoclastic miR-214 targets TRAF3 to contribute to osteolytic bone metastasis of breast cancer. *Sci Rep* 2017 Jan 10;7:40487.
2. Defang Li*, Jin Liu*, Baosheng Guo, Chao Liang, Lei Dang, Cheng Lu, Xiaojuan He, **Hilda Yeuk-Siu Cheung**, Liang Xu, Changwei Lu, Bing He, Biao Liu, Atik Badshah Shaikh, Fangfei Li, Luyao Wang, Zhijun Yang, Doris Wai-Ting Au, Songlin Peng, Zongkang Zhang, Bao-Ting Zhang, Xiaohua Pan, Airong Qian, Peng Shang, Lianbo Xiao, Baohong Jiang, Chris Kong-Chu Wong, Jiake Xu, Zhaoxiang Bian, Zicai Liang, De-an Guo, Hailong Zhu, Weihong Tan, Aiping Lu & Ge Zhang. Osteoclast-derived exosomal miR-214-3p inhibits osteoblastic bone formation. *Nat Commun*. 2016 Mar 7;7:10872.

Section B - Publications beyond the recent five-year period with the latest publication entered first

1. 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.
2. **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 Jan;131(1):37-46.