



CURRICULUM VITAE of Ms. Florence MOK (wfmok@hkbu.edu.hk)

Name: Mok Wai Fung, Florence

Academic qualifications:

1996.09-1999.09 B. Sc. (Hons) in Applied Chemistry City University of Hong Kong
1995.09-1997.09 M.Sc in Environmental Science & Technology City University of Hong Kong

Previous positions held:

1999.11-2003.03 Senior Technician Intertek Testing Services Hong Kong Ltd.
2003.04-2007.06 Research Assistant Research & Development Division, School of Chinese Medicine /
Institute for the Advancement of Chinese Medicine Ltd.,
Hong Kong Baptist University
2007.07-2014.06 Technical Officer Research & Development Division, School of Chinese Medicine /
Institute for the Advancement of Chinese Medicine Ltd.,
Hong Kong Baptist University

Present position:

2014.07-present Technical Officer Teaching and Research Division, School of Chinese, Hong Kong
Baptist University

Relevant research work:

1. "Determination of Mercury in Roadside and indoor Dust Samples by Microwave Assisted Digestion Method and Inductively Coupled Plasma-Mass Spectrometry", 10th International Conference on Atmospheric Sciences and Applications to Air Quality, Hong Kong, May 2007, W. F. Mok, H.L. Guo, H.L. Ma, P.A. Tanner
2. 'Determination of Mercury in Roadside and indoor Dust Samples by Microwave Assisted Digestion Method and Inductively Coupled Plasma-Mass Spectrometry", 14th Symposium on Chemistry Postgraduate Research in Hong Kong, April 2007, W. F. Mok, H.L. Guo, H.L. Ma, P.A. Tanner
3. "Contents of Heavy Metal Limits in Some Chinese Materia Medica", Proceedings for the 7th Analysis Symposium, Hong Kong, 2004, Y Tao, W.F Mok, K.S.Y.Leung and K.C. Chan
4. "Evaluation of Measurement Uncertainty of Sporoderm – Broken Rate of Ganoderma Spores, Method Modification and Optimization", Chinese Journal of Pharmaceutical Analysis, 2014, Vol. 34, No. 3, p. 554-559, Lo King Chi, Leung Kai Man, Mok Wai Fung

Name of Technical Staff: **Ms. Florence Mok**

Equipment Name	Location	Responsibilities
Inductively Coupled Plasma-Mass Spectrometry	SCM 707A	- Operate the equipment - Conduct maintenance for the equipment
Microwave Digestion System	SCM 701A	- Operate the equipment - Conduct maintenance for the equipment
Millipore Water Purification System	SCM 701A	- Operate the equipment - Conduct maintenance for the equipment
High Performance Liquid Chromatography	SCM 708	- Operate the equipment - Conduct maintenance for the equipment