

CHƯƠNG TRÌNH HỘI THẢO
ỨNG DỤNG CÔNG NGHỆ ENZYME VÀ PROTEIN TRONG
CHẨN ĐOÁN BỆNH VÀ PHÁT TRIỂN THUỐC

(Enzyme and Protein Technology for Disease diagnostics and Drug development)

Thời gian: **Thứ 3 ngày 15 tháng 12 năm 2015.**

Địa điểm: Phòng **416 nhà T1**- Trường Đại học Khoa học Tự nhiên, 334 Nguyễn Trãi, Thanh Xuân, Hà Nội.

Time	Program
8:00- 8:20	Participant Registration
8:20- 8:30	- Introduction of Representatives - Welcome Speech Prof. Phan Tuan Nghia, Vice-Rector of VNU University of Science
8:30- 8:50 Talk 1 Seon-Ju Yeo	Smartphone-based fluorescent diagnostic system for highly pathogenic H5N1 viruses.
8:55- 9:15 Talk 2 Nguyen Dinh Thang	Deltex-3-like (DTX3L): a novel target for melanoma.
9:20- 9:40 Talk 3 Jing-hua Jiang	The role of autophagy in the process of hepatocarcinogenesis
9:45 - 10:00	Tea break
10:00- 10:20 Talk 4 Nguyen Thi Tu Linh	Mitochondrial DNA common deletion and copy number identification in Vietnamese breast cancer patients.
10:25- 10:40	Detection of Avian Influenza virus based on conjugate of latex beads and quantum dot.

Talk 5 Bui Thi Cuc	
10:45- 11:00 Talk 6 Nguyen Minh Ngoc	Expression and Purification HA Protein of Avian Influenza virus (H5 and H7) in Mammalian Cell
10:05- 11:25 Talk 7 Pham Bao Yen	Specific Mycobacterium tuberculosis diagnostic kit development using antibody conjugated magnetic nanoparticles
11:30	Conclusion and closing
11:45	Lunch time & Free time