



UNIVERSITY OF
LIVERPOOL

Mahidol – Liverpool Symposium 2014
3rd July 2014

Venue: StangMongkolsuk Conference room, Faculty of Science, Mahidol University, Rama VI Rd., Bangkok 10400

08.30 – 09.00 h Registration

09.00 – 09.30 h
- MU VDO presentation
- Welcome Speech by Prof. SkornMongkolsuk, Dean of Faculty of Science, Mahidol University
- Tokens of Appreciation & Group Photo
- Refreshment

09.30 – 10.00 h “100 years of X-ray Crystallography: From Nobel Prizes to Knowledge-based Drug Discovery”
by Prof. Samar Hasnain, University of Liverpool

10.00 – 10.30 h “*AjarnStang’s chemistry revisited: Molecular targets of bioactive nature products*”
by Assoc.Prof.PalangponKongsaeree, Faculty of Science, Mahidol University

10.30 – 11.00 h “*Emerging Infections Then and Now – What have we learnt since Yersin’s Discovery of the Plague Bacillus in Hong Kong 120 years ago?*”
by Prof. Tom Solomon, University of Liverpool

11.00– 11.30 h “*Construction of recombinant Bordetella pertussis strains with enhanced production of genetically inactivated pertussis toxin and pertactin by unmarked allelic exchange*”
by Prof. WatanalaiPanbangred, Faculty of Science, Mahidol University

11.30 – 12.00 h “*Anti-Wolbachia Chemotherapy as a Strategy for Nematode Treatment, Control and Eradication*”
by Prof. Stephen A. Ward, University of Liverpool



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Prof. Samar Hasnain



Assoc. Prof. Palangpon
Kongsaree



Prof. Tom Solomon



Prof. Watanalai
Panbangred



Prof. Stephen A. Ward



Mahidol - Liverpool Symposium 2014

Thursday 3rd July 2014

Venue: Stang Mongkolsuk Conference Room,
Faculty of Science, Mahidol University (Phayathai)

Program
Details

08.30 – 09.00 h	Registration
09.00 – 09.30 h	- MUSC presentation - Welcome Speech by Prof. Skorn Mongkolsuk , Dean of Faculty of Science, Mahidol University - Tokens of Appreciation & Group Photo - Refreshment
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10.00 – 10.30 h	“Ajarn Stang’s chemistry revisited: Molecular targets of bioactive nature products” by Assoc. Prof. Palangpon Kongsaree , Faculty of Science, Mahidol University
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11.00 – 11.30 h	“Construction of recombinant Bordetella pertussis strains with enhanced production of genetically inactivated pertussis toxin and pertactin by unmarked allelic exchange” by Prof. Watanalai Panbangred , Faculty of Science, Mahidol University
11.30 – 12.00 h	“Anti-Wolbachia Chemotherapy as a Strategy for Nematode Treatment, Control and Eradication” by Prof. Stephen A. Ward , University of Liverpool

Please register online at www.sc.mahidol.ac.th or Tel. 02-201-5070