

## Wong Lim Soon

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**From:** Limsoon Wong [wongls@comp.nus.edu.sg]  
**Sent:** Monday, February 26, 2007 10:23 AM  
**To:** David Hsu Xu Ye (SoC); Wynne Hsu (SoC); leeml@comp.nus.edu.sg; leonghw@comp.nus.edu.sg; Ooi Beng Chin (SoC); ksung@comp.nus.edu.sg; Tan Kian Lee (SoC); thiagu@comp.nus.edu.sg; atung@comp.nus.edu.sg; th\_chiang@yahoo.com; dongdife@comp.nus.edu.sg; Chua Hon Nian; vipinnar@comp.nus.edu.sg; anshulni@comp.nus.edu.sg; tanzhenq@comp.nus.edu.sg; wongss@comp.nus.edu.sg; hugowill@comp.nus.edu.sg; tucker@comp.nus.edu.sg; stanley@bii.a-star.edu.sg; ningkang@comp.nus.edu.sg; chongket@comp.nus.edu.sg; tanhuiyi@comp.nus.edu.sg; Ye Nan; melvin@comp.nus.edu.sg; yenan@comp.nus.edu.sg; nghoongk@comp.nus.edu.sg  
**Cc:** wongls@comp.nus.edu.sg  
**Subject:** RE: Activities of CBL members in February 2007

Dear CBL Members,

1/

I hope you guys/gals have a great time during the CNY holidays, and may the good fortunes continue through this porky piggy year!

2/

This month is relatively quiet for the lab. I think no paper was published. But quite a few talks were given:

Hon Wai Leong. Algorithms for Peptide Sequencing from Tandem Mass Spectrometry. Invited talk at NUS Office of Life Sciences Conference 2007, NUS, Singapore, 6 February 2007.

Vipin Narang. Using graphical models for general cis-regulatory module prediction in the drosophila genome. Invited talk at 6th Korea-Singapore Workshop on NLP and Bioinformatics, I2R, 12 February 2007.

Donny Soh. Identification of Pharmacogenomical Hypotheses for Drug Responses. Invited talk at 6th Korea-Singapore Workshop on NLP and Bioinformatics, I2R, 12 February 2007.

If I have left out any thing, please do let me know!

3/

For March, the following talks have been scheduled:

CS Seminar: Mining of Genomic, Transcriptomic and Proteomic data.  
Speaker: Rintaro Saito (Institute for Advanced Biosciences, Keio Univ).  
Date: Friday 16 March 2007 @ 4pm in TR 8 located at SoC 1 Level 5.

CS Seminar: Protein Conformational Flexibility Analysis with Noisy Data  
Speaker: Anshul Nigam (NUS SOC).  
Date: 26 March 2007 @ 2pm in Executive Classroom, SOC1, Level 5.

4/

I also did a very rough analysis of bioinformatics-related papers from our lab members. The results were quite impressive:

- in 2006, there were about 300 fresh ISI references to bioinformatics-related papers published by us in the past few years.
- for papers published in 2006, there were about 40 ISI references.
- for papers published in 2005, there were about 80 ISI references.

Limsoon