## **Wong Lim Soon**

From: Wong Lim Soon

**Sent:** Friday, March 14, 2008 11:19 PM

To: 'dyhsu@comp.nus.edu.sg'; 'whsu@comp.nus.edu.sg'; 'leeml@comp.nus.edu.sg'; 'leonghw@comp.nus.edu.sg'; 'ooibc@comp.nus.edu.sg'; 'ksung@comp.nus.edu.sg'; 'tankl@comp.nus.edu.sg'; 'tankl@comp.nus.

tankl@comp.nus.edu.sg'; 'thiagu@comp.nus.edu.sg'; 'atung@comp.nus.edu.sg'; 'tucker@comp.nus.edu.sg'; 'liugm@comp.nus.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'; 'Shi

Yuan'; 'th\_chiang@yahoo.com'; 'geoffkoh@yahoo.com.sg'; 'Ooi Nick Sern, Brandon'; 'liubing@comp.pus.edu.sg'; 'Chop. lu'; 'I ee Tork Shuen'; 'l

'liubing@comp.nus.edu.sg'; 'anshulni@comp.nus.edu.sg'; 'Chen Ju'; 'Lee Terk Shuen'; 'Koh Chuan Hock'; 'dongdife@comp.nus.edu.sg'; 'stanley@bii.a-star.edu.sg'; 'Low Hong Sang';

'lixiaohu@comp.nus.edu.sg'; 'songfush@comp.nus.edu.sg'; 'Ngo Thanh Son';

'dohuyhoa@comp.nus.edu.sg'; 'vipinnar@comp.nus.edu.sg'; 'g0305719@nus.edu.sg';

'edwardwi@comp.nus.edu.sg'; 'hugowill@comp.nus.edu.sg'

Cc: 'wongls@comp.nus.edu.sg'
Subject: CBL updates - Feb 2008

Hi CBL Members,

Here is an update of our lab for Feb/Mar...

- 1/ Please join me to congratulate Ken Sung and Lisa Tucker:
- (a) Dr. Ken Sung has been selected as a winner of the 2008 NUS Young Researcher Award. The YRA is NUS's top recognition for the research achievements of young faculty members.
- (b) Dr. Lisa Tucker has won a \$144k research grant associated with her Lee Kuan Yew Postdoc Fellowship. She has also received a \$50k cross-faculty collaboration grant.
- 2/ The following two papers were published:
- (a) T. W. Lam, W. K. Sung, S. L. Tam, C. K. Wong, and S. M. Yiu. Compressed indexing and local alignment of DNA. Bioinformatics, 24:791-797, March 2008.
- (b) V. T. Hoang, W. K. Sung.

Fixed Parameter Polynomial Time Algorithms for Maximum Agreement and Compatible Supertrees. Proceedings of 25th Annual Symposium on Theoretical Aspects of Cmputer Science (STACS), pages 361-372, Bordeaux, France, 21-23 February 2008.

- 3/ The following invited keynotes were given:
- (a) Limoon Wong. Two Applications of Text Mining in Bioinformatics: Enhancing Protein Function Prediction and Enhancing Drug Pathway Inference. Invited keynote at 7th Korea-Singapore Workshop on Bioinformatics & NLP, Seoul, Korea, 15 February 2008.
- (b) Limsoon Wong. Guilt by Association. Invited keynote at 1st Japan-Taiwan Young Researchers Conference on Computational and Systems Biology, Hsinchu, Taiwan, 9-11 March 2008.

The following talks were also given by CBL members and quests:

- (c) "Searching and Mining Complex Data: Past, Present, and Future Work". Anthony Tung, Dept of Computer Science, NUS, 26 February 2008 @ CRC.
- (d) "CS Seminar: Colorful Chemical Genetics". Chang Young-Tae, Dept of Chemistry, NUS. 13 March 2008 @ 2pm in TR 10 (COM1-02-41).

(e) "CS Seminar: Integrated Mining of Protein Interaction Networks: A Case for Ensemble Clustering". Srinivasan Parthasarathy, Ohio State University, USA. 26 February 2008 @ 4.30pm in Seminar Room 9 (COM1 02-09).

Also, the following talk will be held next week; please make sure you attend!

- (f) "CS Seminar: Multi-Dimensional Views in the 'Omics' Era: Data Analyses Solutions in Structural Computational Biology and Microarrays Applications". Yaron Turpaz, Lilly Singapore Centre for Drug Discovery . 20 March 2008 @ 2pm in SR10 (COM1-02-10).
- 4/ Our colleagues at the NUS Oncology Research Institute recently won a \$150m RCE grant and have many positions open in bioinformatics. If you and/or friends are interested, please visit http://www.comp.nus.edu.sg/~wongls/bp/openings/james-mah-14mar08.pdf.

Our colleagues at A\*STAR Bioinformatics Institute also has a number of openings. If you and/or friends are interested, please visit http://www.comp.nus.edu.sg/~wongls/bp/openings/bii-a-mar08.pdf or http://www.comp.nus.edu.sg/~wongls/bp/openings/bii-b-mar08.pdf

Regards,

Limsoon

Ps: CBL faculty members: if you have new students who are not yet on this list, please let me know.