

Wong Lim Soon

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Subject: CBL -update May 2011

Dear All,

1/ Congratulations to Dong Difeng for submitting his PhD thesis on prognostication of childhood leukemias. While awaiting the thesis to be examined, Difeng will continue working in CBL ☺.

2/ We have been very productive... 7 papers were published this month:

1. Hon Nian Chua, Guimei Liu, Limsoon Wong. **Protein Function Prediction: Using Protein-Protein Interaction Networks**. *Protein Function Prediction for Omics Era*, edited by Daisuke Kihara, chapter 13, pages 243--270, Springer, April 2011.
2. Wilson Goh, Yie Hou Lee, Ramdzan Zubaidah, Jingjing Jin, Difeng Dong, Qingsong Lin, Maxey Chung, Limsoon Wong. **A Network-based pipeline for analyzing MS data---An application towards liver cancer**. *Journal of Proteome Research*, 10(5):2261--2272, May 2011.
3. Tianyou Zhang, Xiuju Fu, Chee Keong Kwoh, Gaoxi Xiao, Limsoon Wong, Stefan Ma, Harold Soh, Gary Kee Khoon Lee, Terence Hung, Michael Lees. **Temporal Factors in School Closure Policy for Mitigating the Spread of Influenza**. *Journal of Public Health Policy*, 32(2):180--197, May 2011.
4. HuiYi Tan, Hon Wai Leong. **A Parent Mass Filter Algorithm for Peptide Sequencing from Tandem Mass Spectra**. *Proceedings of 5th International Conference on Bioinformatics and Biomedical Engineering (ICBBE)*, pages ???--???, Wuhan, China, May 2011.
5. M. Hillmer, F. Yao, K. Inaki, W. H. Lee, P. N. Ariyaratne, A. S. Teo, X. Y. Woo, Z. Zhang, H. Zhao, L. Ukil, J. P. Chen, F. Zhu, J. B. So, M. Salto-Tellez, W. T. Poh, K. F. Zawack, N. Nagarajan, S. Gao, G. Li, V. Kumar, H. P. Lim, Y. Y. Sia, C. S. Chan, S. T. Leong, S. C. Neo, P. S. Choi, H. Thoreau, P. B. Tan, A. Shahab, X. Ruan, J. Bergh, P. Hall, V. Cacheux-Rataboul, C. L. Wei, K. G. Yeoh, W. K. Sung, G. Bourque, E. T. Liu, Y. Ruan. **Comprehensive long-span paired-end-tag mapping reveals characteristic patterns of structural variations in epithelial cancer genomes**. *Genome Research*, 21(5):665--675, May 2011.

6. K. Inaki, A. M. Hillmer, L. Ukil, F. Yao, X. Y. Woo, L. A. Vardy, K. F. Zawack, C. W. Lee, P. N. Ariyaratne, Y. S. Chan, K. V. Desai, J. Bergh, P. Hall, T. C. Putti, W. L. Ong, A. Shahab, V. Cacheux-Rataboul, R. K. Karuturi, W. K. Sung, X. Ruan, G. Bourque, Y. Ruan, E. T. Liu. **Transcriptional consequences of genomic structural aberrations in breast cancer.** *Genome Research*, 21(5):676—687, May 2011.
7. Bing Liu, David Hsu, P. S. Thiagarajan. **Probabilistic Approximations of ODEs based Bio-Pathway Dynamics.** *Theoretical Computer Science*, 412(21):2188--2206, May 2011.

3/ I think that's about it --- we did not organize any event in May.

Limsoon