

## Wong Lim Soon

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**From:** jobs@cbio.mskcc.org  
**Sent:** Friday, October 10, 2008 3:42 AM  
**To:** wongls@comp.nus.edu.sg  
**Subject:** Computational and Systems Biology at MSKCC - Faculty and PostdocRecruitment

Dear Colleague,

We are recruiting additional research faculty members in computational and systems biology at Memorial Sloan-Kettering Cancer Center in New York City, to join cBio, the Computational Biology Department that currently has four research groups (Grigoire Altan-Bonnet, Christina Leslie, Franziska Michor, Chris Sander) as well as the Bioinformatics Core (Alex Lash, Nick Socci). cBio offers unique opportunities for basic computational and systems biology research in a translational-clinical environment.

See the announcement at <http://cbio.mskcc.org/jobs/ads/faculty.pdf>.

Please have a look and pass this on to interested friends and colleagues at any level of seniority. Typical applicants are computational biologists and may also have an experimental research program in systems biology.

The application timeline for faculty is November 1, 2008. In exceptional cases, we can consider applications after this date. Application instructions at <http://cbio.mskcc.org/jobs/ads/faculty-application-format.pdf>.

We are also looking for postdocs and staff members for the existing groups on an ongoing basis (see below).

Thanks very much,

Chris Sander, Chair, cBio@MSKCC

More information about faculty positions at <http://cbio.mskcc.org/jobs> or email Dwana Agosto at [agostod@mskcc.org](mailto:agostod@mskcc.org).

Current postdoc positions in cancer genomics and network pharmacology: <http://cbio.mskcc.org/jobs/postdoc.html>. Additional postdoc positions in cBio research groups will become available over the course of the academic year.