

## Wong Lim Soon

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**From:** Chris Sander [jobs@cbio.mskcc.org]  
**Sent:** Wednesday, September 13, 2006 2:26 AM  
**To:** Chris Sander  
**Subject:** Computational and Systems Biology at MSKCC - Faculty Recruitment

Dear Colleague,

We are continuing our drive to recruit several new faculty in computational and systems biology at Memorial Sloan Kettering Cancer Center. We are also looking for postdocs.

Please have a look and pass this on to interested persons.  
The application deadline for faculty is Oct 1, 2006.

Thanks very much,

Chris Sander  
Chair, cBio@MSKCC

Full announcements (feel free to print and post, or forward):  
<http://www.cbio.mskcc.org/jobs/ads/faculty.pdf>  
<http://www.cbio.mskcc.org/jobs/ads/postdoc.pdf>

See also: <http://www.cbio.mskcc.org>

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Research Faculty Computational and Systems Biology Memorial Sloan-Kettering Cancer Center (MSKCC), New York City

The Computational Biology Program at MSKCC is seeking innovative investigators for tenure-track positions at the Assistant, Associate, or Full Member level. Pursue basic research, solve biological problems with emphasis on computational methods, and build bridges to experimental and clinical research. Participate in a major expansion of research programs at one of the best clinical-scientific institutions in the world. Work in a new research tower, the Zuckerman Research Center, on the Upper East Side, in proximity to Rockefeller University and the medical school of Cornell University. Participate in graduate education in the Gerstner Sloan-Kettering Graduate School of Biomedical Sciences, the Tri-Institutional Graduate Program in Computational Biology and Biomedicine, as well as the Weill Graduate School of Medical Sciences of Cornell University.

Applications in computational physiology, computational neurobiology and computational chemical biology are particularly encouraged.

You should have a doctoral-level degree and the potential to develop an independent interdisciplinary research program, or a proven record of accomplishments. MSKCC offers a highly interactive, supportive and dynamic research environment with programs in Computational Biology, Immunology, Cancer Biology & Genetics, Human Oncology and Pathogenesis, Cell Biology, Molecular Pharmacology & Chemistry, Molecular Biology, Developmental Biology, and Structural Biology, as well as unparalleled clinical programs in cancer research, treatment and prevention.

You should e-mail your application (PDF) by October 1, 2006, to [cbio-faculty-search@cbio.mskcc.org](mailto:cbio-faculty-search@cbio.mskcc.org). Include a CV, a description of past research (2-3 pages), of proposed research (2-3 pages), and copies of three representative publications. Candidates should arrange for three signed letters of reference to be sent by e-mail (PDF) to [cbio-faculty-search@cbio.mskcc.org](mailto:cbio-faculty-search@cbio.mskcc.org) or by paper mail to Chris Sander, Chairman, Computational Biology Program, c/o Kathleen Driscoll, MSKCC, 1275 York Ave, Box 494, New York City, NY, 10021. Need more information? See [www.ski.edu](http://www.ski.edu) and [www.cbio.mskcc.org](http://www.cbio.mskcc.org) or send email to [driscolk@mskcc.org](mailto:driscolk@mskcc.org).

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