



Cell Press is proud to announce the next meeting in our annual series of free, one-day symposia called LabLinks. Organized by local scientists in conjunction with Cell Press editors, LabLinks feature local and keynote speakers focusing on a unified topic.

Our upcoming meeting, **Systems Biology**, will foster interactions between colleagues working on related questions—colleagues across town, across the street, or even across the hall.

LabLinks are **FREE!** Seating is limited and registration is recommended.

## REGISTER TO ATTEND!

Visit the Announcements section at [www.cell.com](http://www.cell.com) and click on

## NEW! LabLinks: Systems Biology

\*Note: 10 registrants will be randomly chosen to receive a **complimentary**, one-year personal subscription to the Cell Press journal of their choice. Winners will be notified by email.



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## LabLinks: Systems Biology

Friday October 3, 2008,  
Boston University Photonics Center  
Room 206  
8 St. Mary's Street  
Boston, MA

### Organized by:

James Collins, Boston University  
Lara Szewczak, *Cell*, Cell Press  
Brian Plosky, *Molecular Cell*, Cell Press

### Keynote Speaker

Uri Alon, Weizmann Institute of Science  
*Design principles of biological networks*

### Speakers

Albert-László Barabási, Northeastern University  
*Network medicine: From cellular networks to human diseases*

Chris Burge, MIT  
*Global patterns in tissue-specific RNA processing*

James Collins, HHMI and Boston University  
*A network biology approach to antibiotic action and bacterial defense mechanisms*

Vamsi Mootha, Harvard Medical School  
*Mitochondrial parts, pathways, and pathogenesis*

Aviv Regev, Broad Institute/MIT  
*Modular biology: The function and evolution of molecular networks*

Pamela Silver, Harvard Medical School  
*Designing biological systems for interpreting cell behavior, disease and the environment*

Marc Vidal, Harvard Medical School  
*Interactome networks and human disease*

Marian Walhout, University of Massachusetts Medical School  
*Specificity and promiscuity in a multi-tiered *C. elegans* helix-loop-helix network*