### Meira and Shaul G. Massry Foundation Prize 2012

## 2012 MASSRY PRIZE LAUREATES' LECTURES

This year's 2012 Massry Prize is being awarded to a trio of scientists for their work in the studies of "Genetics of Circadian Rhythms." Their expertise both in genetics and molecular biology enabled them to define the specific DNA segments that were responsible for carrying the per gene's behavioral characteristics. The physical isolation of the per gene by Rosbash, Hall and Young was a major landmark not only in molecular biology, but in the demonstration that some behavior is indeed embedded in our genes.

## October 29, 2012 2 - 4 p.m.

Mayer Auditorium Keith Administration Building 1975 Zonal Avenue

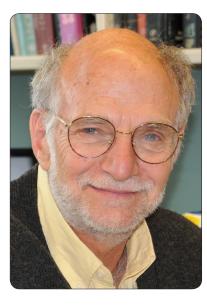
A reception will be held in the Mayer Foyer at 1:30 p.m.

All faculty, staff and students are welcome.





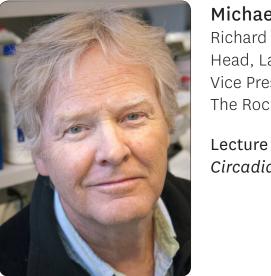
Lecture title: Are There Circadian Clocks? Might a Genetic Prayer, Heaved from Mid-Court, be Answered to Help Figure Out Such Biological Timers?



Michael Rosbash, Ph.D.

Peter Gruber Professor of Neuroscience Director, National Center for Behavioral Genomics HHMI Investigator Brandeis University

Lecture title: The Circadian Feedback Loop Circa 2012



Michael Young, Ph.D.

RESERVE YOUR SPACE ONLINE AT:

http://keckapps.usc.edu/esvp (Code: Massry2012)

# Keck School of Medicine of USC

Richard and Jeanne Fisher Professor Head, Laboratory of Genetics Vice President for Academic Affairs The Rockefeller University

Lecture title: The Genetics of Sleep and Circadian Rhythms in Drosophila

#### Live webcast is available at the following link:

http://keckmedia.usc.edu/mediasite/Catalog/catalogs/massry.aspx