

GENOMICS

of Energy & Environment



5TH ANNUAL USER MEETING
MARCH 24-26, 2010
at the Marriott in Walnut Creek, California

The U.S. Department of Energy Joint Genome Institute (JGI) invites scientists interested in the application of genomics to bioenergy and environmental issues, as well as all current and prospective users and collaborators, to attend the annual JGI Genomics of Energy & Environment Meeting. This international gathering of researchers with an interest in sequence-based science offers three days of presentations, tours, workshops, and poster sessions.

The emphasis of this meeting is on the genomics of renewable energy strategies, carbon cycling, environmental gene discovery, and engineering of fuel-producing organisms. The meeting features presentations by leading scientists advancing these topics.

SCHEDULED SPEAKERS INCLUDE:

Rita Colwell, Former Director, National Science Foundation, Distinguished Professor at University of Maryland and Johns Hopkins University; **Christina Cuomo**, Broad Institute; **Evan Delucia**, University of Illinois at Urbana-Champaign; **Richard Flavell**, Ceres; **Steven Hallam**, University of British Columbia; **Dennis Hedgecock**, University of Southern California; **Jay Keasling**, CEO DOE Joint BioEnergy Institute; **Madhu Khanna**, University of Illinois at Urbana-Champaign; **Steve Knapp**, University of Georgia; **Tom Mitchell-Olds**, Duke University; **Steve Moose**, University of Illinois at Urbana-Champaign; **Joseph Noel**, Salk Institute for Biological Studies; **Forest Rohwer**, San Diego State University; **Steven Savage**, Cirrus Partners; **Gary Stacey**, University of Missouri; **Jim Tiedje**, Michigan State University; **Adrian Tsang**, Concordia University; **Detlef Weigel**, Max Planck Institute for Developmental Biology; **Alexandra Worden**, Monterey Bay Aquarium Research Institute