

Using Genomic Tools to Manage Healthy North American Oak Populations

Symposium and Workshop

June 24, 2011, Davis, CA 1-5 PM

Venue: Alpha Gamma Rho Room,
Buehler Alumni and Visitor Center, UC
Davis



Presentations:

Victoria Sork, University of California, Los Angeles. Genomics as a conservation tool for oak management

Susan Frankel, USDA- Forest Service, Pacific Southwest Research Station. Overview of current threats to Oaks in the West

Richard Dodd, University of California, Berkeley. Potential use of genomic tools for hybridization studies of oaks

Jessica Wright, USDA-Forest Service, Pacific Southwest Research Station. Using transcriptomics to study oak pathogens

Sally Aitken, University of British Columbia. Using genomics to understand forest responses to climate change.

Panel Discussion with resource managers from State, Federal, and Non-governmental organizations

Organized by the North American Oak Genomics Working Group in collaboration with the Conifer Translational Genomics Network and the International Symposium on Genomics-Based Breeding in Forest Trees

No registration fee, but please RSVP by June 1, 2011.

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A no-host picnic dinner will follow the discussion.