

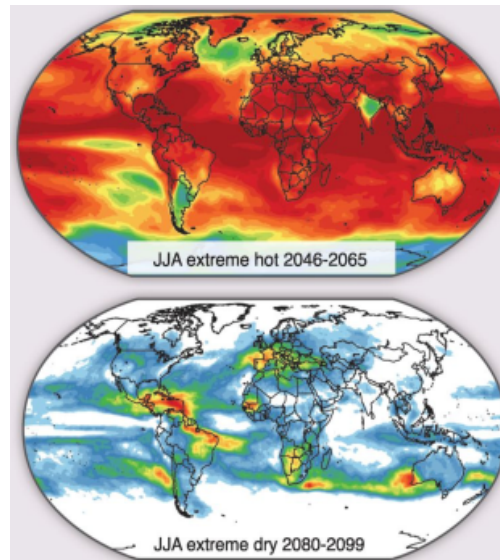


STORER LECTURESHIP IN LIFE SCIENCES



Christopher B. Field

The Perry L. McCarty
Director of the Stanford
Woods Institute for the
Environment and Melvin
and Joan Lane Professor for
Interdisciplinary
Environmental Studies



Professor Chris Field's research focuses on climate change, ranging from work on improving climate models, to prospects for renewable energy systems, to community organizations that can minimize the risk of a tragedy of the commons. Professor Field was co-chair of Working Group II of the Intergovernmental Panel on Climate Change from 2008-2015, where he led the effort on the IPCC Special Report on "Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation" (2012) and the Working Group II contribution to the IPCC Fifth Assessment Report (2014) on Impacts, Adaptation, and Vulnerability.

He was, from 2002 to 2016, the Founding Director of the Carnegie Institution for Science Department of Global Ecology. His widely cited work has earned many recognitions, including election to the US National Academy of Sciences, the Max Planck Research Award, and the Roger Revelle Medal.

Dr. Field will present two lectures in this series

Public Lecture:

Wednesday February 8, 2017

"Climate Change 2017"

4:10 PM
ARC Ballroom

Scientific Lecture:

Thursday February 9, 2017

**"The Jasper Ridge Global Change
Experiment"**

4:10 PM
100 Hunt Hall

Sponsored by the Storer Endowment
in Life Sciences and the Department
of Evolution and Ecology
College of Biological Sciences
University of California, Davis



Professor Alan Hastings is the
campus host. Please contact him
at amhastings@ucdavis.edu to
arrange a meeting with the
speaker