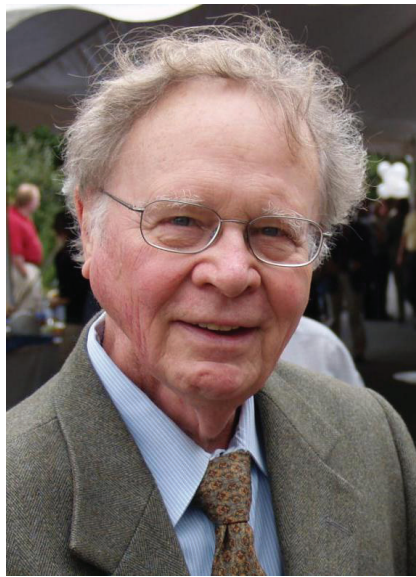


Will CO₂ Dry Out the West? A Paleoperspective



Wallace S. Broecker

*Newberry Professor of Earth & Environmental Sciences
Lamont-Doherty Earth Observatory, Columbia University*

In this talk, Wallace S. Broecker argues that global warming is creating a northward shift of the tropical rain belt, leading to marked drying in the West.

Broecker, a geochemist at Columbia University's Lamont-Doherty Earth Observatory and arguably one of the world's greatest living scientists, is a leading advocate against human-caused climate change. He is a recipient of the Frontiers of Knowledge Award in Climate Change Research, one of the world's largest science prizes.

Wednesday, January 18, 2012
12:00 – 1:30 p.m.

(lunch will be served)
Wrigley Hall, Room 101



RSVP link: Download any free QR-Code reader app to your smart phone. Scan this code and it will take you directly to the RSVP page.

RSVP: sustainabilityevents@asu.edu

Parking and directions: sustainability.asu.edu/directions

For more information about this and other events, visit sustainability.asu.edu/events

The Sustainability Series is presented by ASU's Global Institute of Sustainability.