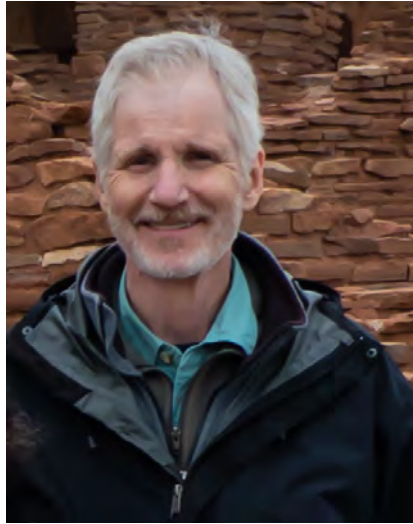




The UC Santa Cruz Arboretum and the
Ray Collett Rare and Extraordinary Plants
Lecture Series presents:

Relentless Evolution: Of Plants and Their Partners



Featuring UCSC Professor of Ecology and Evolutionary Biology

John Thompson

Thursday, November 10th, 7pm

UC Santa Cruz Arboretum Meeting Hall



We now know that plant species continually evolve, sometimes at astonishingly fast rates and sometimes at slower rates, but they are always evolving. That affects how we think about the conservation of species, the management of invasive species, and the ever-changing web of life. This presentation will cover what we are learning about the relentless co-evolution of plants and their pollinators and enemies across the landscapes of California and far western North America.

Free Community Event

Free Parking

John Thompson's lab can be visited: thompsonlab.sites.ucsc.edu

The Laboratory of Coevolutionary Biology

For more information, please visit our website, arboretum.ucsc.edu, or call (831) 502-2998.

Donations welcome!