

STORER LECTURESHIP IN LIFE SCIENCES

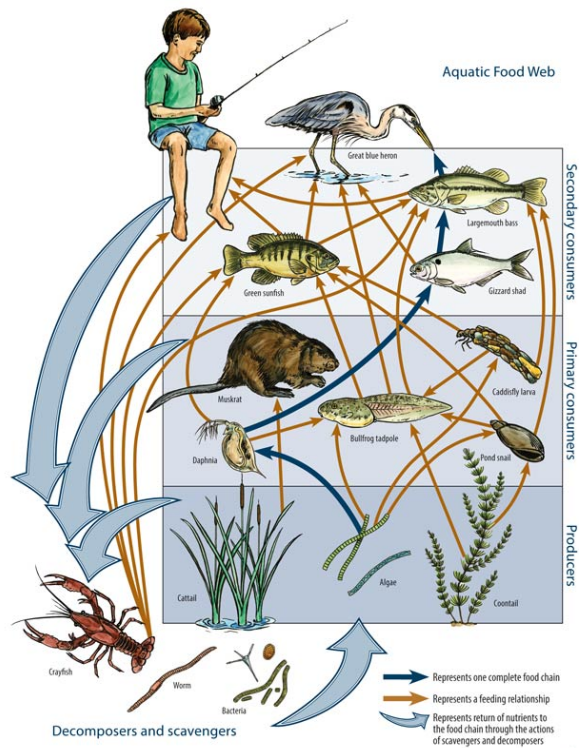


Mary E. Power

Department of Integrative Biology
University of California Berkeley

Dr. Power is an ecologist and a professor in the Department of Integrative Biology at UC Berkeley. Her research focuses primarily on food web, landscape and community ecology. She often performs her research close to home in the Eel River of California. Her research seeks to provide insights that will help forecast how river-structured ecosystems will respond to watershed and regional scale changes in climate, land use, or biota. Since 1988, she has been the director of the Angelo Coast Range Reserve, an 8000-acre natural reserve protected for university teaching, research, and outreach.

Dr. Power has been elected to the National Academy of Sciences, the American Academy of Arts and Sciences, and the California Academy of Sciences. She received the Kempe Award for Distinguished Ecologists and was awarded the G. Evelyn Hutchison Medal from the American Society of Limnology and Oceanography.



Scientific Lecture: Floods, Drought, and River Food Webs
February 21, 2019, 4:10 - 5 pm, 176 Everson Hall

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



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