

## SCIENCE ADVISORY PANEL

Name	Affiliation	Area of Expertise
Dr. Bengt Allen	California State University Long Beach	Marine community ecology
Dr. Edie Allen	University of California Riverside	Botany
Dr. Jim Archie	California State University Long Beach	Population Ecology
Dr. Don Barnes		Hobbyist bee keeper
Dr. Matthew Becker	California State University Long Beach	Groundwater hydrology
Dr. Rick Behl	California State University Long Beach	Sedimentology and stratigraphy
Dr. Jennifer Burnaford	California State University Fullerton	Intertidal algae
Mr. Martin Byhower	Chadwick School PV/South Bay Audubon	Ecology and ornithology
Mr. Rick Dickert	KTTV Fox 11	Meteorology
Dr. Mas Dojiri	City of Los Angeles	Environmental pollution
Dr. Bob Douglas	University of Southern California	Sedimentary geology
Ms. Tracy Drake	Madrona Marsh Preserve & Nature Center	Natural history of Palos Verdes
Dr. Pippa Drennan	Loyola Marymount University	Botany
Dr. Allen Franz	Marymount College, Palos Verdes	Anthropology
Mr. Don Gales	National Weather Service, Retired	Meteorology
Dr. Editte Gharakhanian	California State University Long Beach	Cell and molecular biology
Dr. Greg Holk	California State University Long Beach	Isotope and economic geology
Dr. David Holway	University of California San Diego	Social insect invasions
Dr. Steven James	California State University Fullerton	Historical archaeology
Dr. Jana Johnson	Moorpark College	Palos Verdes blue butterfly culturing
Dr. Kevin Kelley	California State University Long Beach	Environmental pollution in wildlife
Ms. Judy King-Rundel	California State University Dominguez Hills	Biogeography of Southern California
Dr. Stephen Koletty	University of Southern California	Urban parks, streams, water quality
Dr. Paul Laris	California State University Long Beach	Biogeography and remote sensing
Dr. Chris Lee	California State University Long Beach	Remote sensing of vegetation
Dr. Tony Lin	Boeing Company	Statistical analysis
Mr. Jim Lowery	Earth Skills	Animal tracking
Mr. Peter Major	P. F. Major, Inc	Predator-prey interactions
Dr. Simon Malcomber	California State University Long Beach	Plant systematics and evolution
Mr. David Mayer	California Department of Fish and Game	
Mr. David Moody		Bird identification
Mr. Jess Morton	Palos Verdes Peninsula Land Conservancy	Natural history of Palos Verdes
Dr. Bruno Pernet	California State University Long Beach	Biology of marine invertebrates
Dr. Don Reish	California State University Long Beach	Marine biology and ecology
Mr. Randy Rodriguez	California Department of Fish and Game	Habitat Conservation Branch/NCCP
Dr. Phil Rundel	University of California Los Angeles	Plant ecology and biology
Dr. Rasoul Sharifi	University of California Los Angeles	Plant physiological ecology
Dr. Paul Stapp	California State University Fullerton	Wildlife
Dr. Eric Strauss	Loyola Marymount University	Urban ecology
Dr. John Thomlinson	California State University Dominguez Hills	Ecology
Dr. Dessie Underwood	California State University Long Beach	Entomology
Dr. Connie Vadheim	California State University Dominguez Hills	Growing things... Madrona Marsh
Dr. Xianzhong Wang	Indiana University-Purdue University Indianapolis	Global environmental change
Dr. Christine Whitcraft	California State University Long Beach	Restoration biology