

## Science and Technical Committee of the NY-NJ Harbor & Estuary Program

Name	Affiliation	Discipline/Specialty
Judith Weis, STAC chair	Rutgers University	Estuaries, Environmental Stressors
Dennis Suszkowski, STAC chair	Hudson River Foundation	Interdisciplinary
Francisco Artigas	Meadowlands Environmental Research Institute	Estuarine Ecology
Ana Baptista	New School	Sociology
Brett Branco	City University of New York	Sediment, Water Quality
Kevin Farley	Manhattan College	Modeling
Stuart Findlay	Cary Institute	Aquatic Ecology
Tom Grothues	Rutgers University	Fisheries
Steve Handel	Rutgers University	Ecology, Botany
Marjorie Kaplan	Rutgers University	Interdisciplinary
Jeff Levinton	Stony Brook University	Benthic Ecology
Tony MacDonald	Monmouth University	Social Science, Interdisciplinary
Daniel Millemann	NJDEP, Research Div.	Ecological Toxicology
Greg O'Mullan	City University of New York	Pathogens
Phil Orton	Stevens Institute	Hydrology
Matthew I. Palmer	Columbia University	Urban Habitat, Green Infrastructure
Adam Parris	Science and Resiliency Institute at Jamaica Bay	Interdisciplinary, Resiliency
Lisa Rodenburg	Rutgers University	Toxics, Organics
Mark Reiss	US Environmental Protection Agency	Toxics, Dredge Material
Eric Sanderson	Wildlife Conservation Society	Landscape Ecology
Erika Svendsen	US Forest Service	Sociology
John Waldman	City University of New York	Fisheries
Ike Wirgin	New York University	Toxicology
Dave Yozzo	Great Ecology, SUNY	Restoration
Chester Zarnoch	City University of New York	Nutrients