FY2013 Bluefin Tuna Research Program Final Selection

Proposal #	Applicant	Title	PI	Federal Funding
13BTRP001	University of Maine System acting through University of ME	Biological Sampling to Determine Age, Growth and Sex of Atlantic Bluefin Tuna in the NW Atlantic	Walter Golet, Ph.D.	$ 225,485
13BTRP002	University of Maryland Center for Environmental Science	Age-structured simulation model of stock mixing for U.S. Atlantic bluefin tuna populations: Historical stock composition, changing demographic states, and influence on management advice	Dr. David H. Secor, Dr. Lisa A. Kerr	$ 132,802
13BTRP003	University of Massachusetts Amherst	Integrating Spatially Explicit Information from Tagging to Improve Atlantic Bluefin Tuna Stock Assessments	Dr. Molly Lutcavage	$ 98,912
13BTRP004	Duke University	Implementation of spatio-temporal analysis tools to reduce catch of bluefin tuna in the US Atlantic longline fishery	Dr. Patrick Halpin	$ 125,640
13BTRP009	University of Miami	Accounting for the Influence of Feeding Success on the Growth and Survival of Bluefin Tuna Larvae in Stock Assessment Efforts	Dr. Barbara Muhling	$ 102,183

$685,022