

**Presentation Schedule for LPRC PI Meeting - 05/12/2009**

Time	Duration	Presenter	TITLE
8:30 AM	30 min	Everyone	Coffee, tea, bagels, etc..
9:00 AM	20 min	Molly Lutcavage	Welcome and Update on The Large Pelagics Research Center
9:20 AM	20 min	John Graves	Genetic discrimination of bluefin tuna spawned in the Mediterranean Sea and the Gulf of Mexico
9:40 AM	20 min	Jan McDowell	Estimation of effective population size ( $N_e$ ) in the heavily over-exploited North Atlantic bluefin tuna ( <i>Thunnus thynnus</i> ).
10:00 AM	20 min	Rebecca M. Dickhut	Bluefin tuna population dynamics delineated by organochlorine tracers
10:20 AM	10 min	John Logan	Tracking bluefin tuna diet and movements using stable isotopes
10:30 AM	20 min		<b>Break</b>
10:50 AM	20 min	Francois Royer	Parameter estimation of habitat driven spatial dynamics of Atlantic bluefin tuna with tagging data
11:10 AM	20 min	Jason Stockwell	Can bottom-up effects influence energetic condition of Atlantic herring in the Gulf of Maine?
11:30 AM	10 min	Walt Golet	Bluefin tuna and herring condition
11:40 AM	10 min	Ben Galuardi	Electronic tagging and tracking of juvenile northern Atlantic bluefin tuna
11:50 PM	1.5 hr		<b>Lunch</b>
1:30 PM	20 min	Molly Lutcavage	Evidence in support of a meta-population for northern Atlantic bluefin tuna
1:50 PM	20 min	Inga Potter	Movement and behavior of ocean sunfish, <i>Mola mola</i> in the northwest Atlantic
2:10 PM	20 min	Kim Holland	Towards long-term tracking of marlin
2:30 PM	10 min	Kara Dodge	Tagging and tracking leatherback turtles
2:40 PM	20 min		<b>Break</b>
3:00 PM	20	James Casey	Foraging physiology and behavior of leatherback turtles
3:20 PM	20 min	Kate Mansfield	Characterizing the long-term dispersal and early life history of neonate sea turtles. Part I: how to attach satellite tags to small turtles.
3:40 PM	1 hr	Everyone	<b>Discussion</b>
5:00 PM			<b>Adjourn</b>
7:00 PM			<b>Dinner - Riverworks, Newmarket</b>