

COMMITTEE ON NATURAL RESOURCES
115th Congress Disclosure Form
As required by and provided for in House Rule XI, clause 2(g)(5)

Legislative Hearing on H.R. 4528 (Rep. Darren Soto), To make technical amendments to certain marine fish conservation statutes, and for other purposes; H.R. 5248 (Rep. Daniel Webster), To amend and enhance the High Seas Driftnet Fishing Moratorium Protection Act to improve the conservation of sharks. "Sustainable Shark Fisheries and Trade Act"; and H.R. 1456 (Rep. Edward R. Royce), To prohibit the sale of shark fins, and for other purposes. "Shark Fin Sales Elimination Act of 2017."

Tuesday, April 17, 2018

For Individuals:

Name:
 Address:
 Email Address:
 Phone Number:

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For Witnesses Representing Organizations:

Name: **ROBERT E. HUETER, Ph.D.**
 Name of Organization(s) You are Representing at the Hearing: **Mote Marine Laboratory**
 Business Address: [REDACTED]
 Business Email Address: [REDACTED]
 Business Phone Number: [REDACTED]

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For Nongovernment Witnesses ONLY:

1. Please attach/include current curriculum vitae or resume. **ATTACHED**
2. Please list any federal grants or contracts (including subgrants or subcontracts) related to the subject matter of the hearing that were received in the current year and previous two calendar years by you or the organization(s) you represent at this hearing, including the source and amount of each grant or contract.

NA15NMF4540102	Discard Mortality of Carcharhinid Sharks in the Florida Commercial Shark Fishery	\$192,310	09/01/15-08/31/17	NOAA
NA14NMF4720320	Reducing post-release mortality from commercial fisheries bycatch in large coastal sharks.	\$180,000	10/01/14-09/30/16	NOAA
NA16NMF4540083	Bringing large sample sizes to the study of post-release mortality in highly migratory species	\$249,925	09/01/16-08/31-18	NOAA
NA16NMF4720283	Improving cost-efficiency and monitoring duration in the study of post-release mortality in highly migratory species	\$119,768	8/1/2016-07/31/18	NOAA

NA16NMF4540085	Reducing Bycatch and Optimizing Efficiency in the Gulf of Mexico Reef Fish Fishery, Phase I: Accurately Assessing the Bycatch Problem Using Electronic Monitoring in Cooperative Research	\$198,625	09/01/16-8/31/18	NOAA
1156141	Collaborative Research: Determining the Field Metabolic Rate of Marine Predators: Integrating Accelerometry and Respirometry to Bridge the Gap Between the Laboratory and the Field	\$551,965	04/01/12-03/31/16	NSF

3. Please list any contracts or payments originating with a foreign government related to the subject matter of the hearing that were received in the current year and previous two calendar years by you or the organization(s) you represent at this hearing, including the amount and country of origin of each contract or payment. **NONE**