

**SEDAR 34**  
**HMS Atlantic Sharpnose and Bonnethead Sharks**  
**Workshop Document List**

<b>Documents Prepared for the Assessment Process</b>		
SEDAR34-WP-01	Standardized catch rates of Atlantic sharpnose sharks ( <i>Rhizoprionodon terraenovae</i> ) in the U.S. Gulf of Mexico from the Shark Bottom Longline Observer Program, 1994-2011	John Carlson and Simon Gulak
SEDAR34-WP-02	Standardized catch rates of bonnetheads from the Everglades National Park Creel Survey	John K. Carlson and Jason Osborne
SEDAR34-WP-03	Standardized Catch Rates of Bonnethead and Atlantic Sharpnose Shark from the Southeast Shark Drift Gillnet Fishery: 1993-2011	John Carlson, Alyssa Mathers and Michelle Passerotti
SEDAR34-WP-04	Tag and recapture data for Atlantic sharpnose, <i>Rhizoprionodon terraenovae</i> , and bonnethead shark, <i>Sphyrna tiburo</i> , in the Gulf of Mexico: 1999-2011	Dana Bethea and Mark Grace
SEDAR34-WP-05	Relative abundance of bonnethead and Atlantic sharpnose sharks based on a fishery-independent gillnet survey off Texas	Walter Buble and John Carlson
SEDAR34-WP-06	Update to maximum observed age of Atlantic sharpnose sharks ( <i>Rhizoprionodon terraenovae</i> ) in the western North Atlantic Ocean based on a direct age estimate of a long term recapture	Bryan S. Frazier and Joshua K. Loefer
SEDAR34-WP-07	Validated age and growth of the bonnethead ( <i>Sphyrna tiburo</i> ) in the western North Atlantic Ocean	Bryan S. Frazier, Douglas H. Adams, William B. Driggers III, Christian M. Jones, Joshua K. Loefer, Linda A. Lombardi
SEDAR34-WP-08	A preliminary review of post-release live-discard mortality rate estimates in sharks for use in SEDAR 34	Dean Courtney
SEDAR34-WP-09	Standardized catch rates of Atlantic sharpnose ( <i>Rhizoprionodon terraenovae</i> ) and bonnethead ( <i>Sphyrna tiburo</i> ) sharks collected during a gillnet survey in Mississippi coastal waters, 1998-2011	Eric R. Hoffmayer, Glenn R. Parsons, Jill M. Hendon, Adam G. Pollack, and G. Walter Ingram, Jr.
SEDAR34-WP-10	Standardized catch rates of Atlantic sharpnose sharks ( <i>Rhizoprionodon terraenovae</i> ) collected during a bottom longline survey in Mississippi coastal waters, 2004-2011	Eric R. Hoffmayer, Jill M. Hendon, and Adam G. Pollack
SEDAR34-WP-11	Standardized catch rates of Atlantic sharpnose sharks ( <i>Rhizoprionodon terraenovae</i> ) collected during bottom longline surveys in Mississippi, Louisiana, Alabama, and Texas coastal waters, 2004-2011	Eric Hoffmayer, Adam Pollack, Jill Hendon, Marcus Drymon, and Mark Grace
SEDAR34-WP-12	Atlantic Sharpnose Shark: Standardized index of relative abundance using boosted regression trees and generalized linear models	John Froeschke and J. Marcus Drymon

SEDAR34-WP-13	Atlantic Sharpnose Abundance Indices from SEAMAP Groundfish Surveys in the Northern Gulf of Mexico	Adam G. Pollack and G. Walter Ingram, Jr.
SEDAR34-WP-14	Bonnethead Abundance Indices from SEAMAP Groundfish Surveys in the Northern Gulf of Mexico	Adam G. Pollack and G. Walter Ingram, Jr.
SEDAR34-WP-15	Atlantic Sharpnose and Bonnethead Abundance Indices from NMFS Bottom Longline Surveys in the Western North Atlantic and Northern Gulf of Mexico	Adam G. Pollack and G. Walter Ingram, Jr.
SEDAR34-WP-16	Continuity Runs for Atlantic Sharpnose and Bonnethead SEAMAP Groundfish Surveys and NMFS Bottom Longline Surveys	Adam G. Pollack and G. Walter Ingram, Jr.
SEDAR34-WP-17	Variability in the Reproductive Biology of the Atlantic Sharpnose Shark in the Gulf of Mexico	Eric R. Hoffmayer, Jill M. Hendon, William B. Driggers III, Lisa M. Jones, and James A. Sulikowski
SEDAR34-WP-18	Shrimp Fishery Bycatch Estimates for Atlantic Sharpnose and Bonnethead Sharks in the Gulf of Mexico, 1972-2011	Xinsheng Zhang, Brian Linton, Enric Cortés and Dean Courtney
SEDAR34-WP-19	Standardized catch rates of Atlantic sharpnose and bonnethead sharks from the SEAMAP-South Atlantic Shallow Water Trawl Survey	Enric Cortés and J. Boylan
SEDAR34-WP-20	Updated catches of Atlantic sharpnose and bonnethead sharks	Enric Cortés and Ivy Baremore
SEDAR34-WP-21	Dead discards of Atlantic sharpnose sharks in the shark bottom longline fishery	John Carlson, Kevin J. McCarthy and Simon J.B. Gulak
SEDAR34-WP-22	Preliminary data on the reproductive biology of the bonnethead ( <i>Sphyrna tiburo</i> ) from the southeast U.S. Atlantic coast	Bryan Frazier, Jim Gelsleichter, and Melissa Gonzalez De Acevedo
SEDAR34-WP-23	Interannual site fidelity of bonnetheads ( <i>Sphyrna tiburo</i> ) to two coastal ecosystems in the western North Atlantic Ocean	William B. Driggers III, Bryan S. Frazier, Douglas H. Adams, Glenn F. Ulrich and Eric R. Hoffmayer
SEDAR34-WP-24	Size composition and indices of relative abundance of the Atlantic sharpnose shark ( <i>Rhizoprionodon terraenovae</i> ) in coastal Virginia waters	Robert J. Latour, Christopher F. Bonzek, and J. Gartland
SEDAR34-WP-25	Mark/Recapture Data for the Atlantic Sharpnose Shark ( <i>Rhizoprionodon terraenovae</i> ), in the Western North Atlantic from the NEFSC Cooperative Shark Tagging Program	Nancy E. Kohler, Danielle Bailey, Patricia A. Turner, and Camilla McCandless
SEDAR34-WP-26	Mark/Recapture Data for the Bonnethead ( <i>Sphyrna tiburo</i> ), in the Western North Atlantic from the NEFSC Cooperative Shark Tagging Program	Nancy E. Kohler, Elizabeth Sawicki, Patricia A. Turner, and Camilla McCandless
SEDAR34-WP-27	Preliminary mtDNA assessment of genetic stock structure of the bonnethead, <i>Sphyrna tiburo</i> , in the eastern Gulf of Mexico and northwestern Atlantic	Píndaro Díaz-Jaimes' Douglas H. Adams' Nadia S. Laurrabaquio-Alvarado, Elena Escatel-Luna
SEDAR34-WP-28	Standardized Catch Rates of Bonnethead and	John Carlson, Alyssa

	Atlantic Sharpnose Shark from the Southeast Sink Gillnet Fishery: 2005-2011	Mathers and Michelle Passerotti
SEDAR34-WP-29	Relative abundance of Atlantic sharpnose and bonnethead shark from the northeastern Gulf of Mexico	John K. Carlson, Dana M. Bethea, Eric Hoffmayer, John Tyminski, Robert Hueter, R. Dean Grubbs, Matthew J. Ajemian, and George H. Burgess
SEDAR34-WP-30	Reproductive parameters for Atlantic sharpnose sharks ( <i>Rhizoprionodon terraenovae</i> ) from the western North Atlantic Ocean	William B. Driggers III, Eric R. Hoffmayer, John K. Carlson and Joshua Loefer
SEDAR34-WP-31	Tag-recapture results of bonnethead ( <i>Sphyrna tiburo</i> ) and Atlantic sharpnose ( <i>Rhizoprionodon terraenovae</i> ) sharks in the Gulf of Mexico and Florida Coastal Waters	John P. Tyminski, Robert E. Hueter, John Morris
SEDAR34-WP-32	Standardized catch rates of bonnethead ( <i>Sphyrna tiburo</i> ) from the South Carolina Department of Natural Resources trammel net survey	Bryan S. Frazier and Camilla T. McCandless
SEDAR34-WP-33	Tag and recapture data for Atlantic sharpnose, <i>Rhizoprionodon terraenovae</i> , and bonnethead, <i>Sphyrna tiburo</i> , sharks caught in the northern Gulf of Mexico from 1998-2011	Jill M. Hendon, Eric R. Hoffmayer, and Glenn R. Parsons
SEDAR34-WP-34	Standardized indices of abundance for Atlantic sharpnose sharks from the Georgia Department of Natural Resources red drum longline survey	C.T. McCandless, C.N. Belcher
SEDAR34-WP-35	Standardized indices of abundance for bonnethead and Atlantic sharpnose sharks from the Georgia Department of Natural Resources ecological monitoring trawl surveys	C.T. McCandless, J. Page, C.N. Belcher
SEDAR34-WP-36	Standardized indices of abundance for bonnethead and Atlantic sharpnose sharks caught during the South Carolina Department of Natural Resources red drum longline and Cooperative Atlantic States Shark Pupping and Nursery gillnet surveys	C.T. McCandless, B.S. Frazier
SEDAR34-WP-37	Standardized indices of abundance for bonnethead and Atlantic sharpnose sharks caught during the Cooperative Atlantic States Shark Pupping and Nursery longline surveys from South Carolina to northern Florida	C.T. McCandless, C.N. Belcher, B.S. Frazier, M. McCallister, R. Ford, J. Gelsleichter
SEDAR34-WP-38	Standardized indices of abundance for Atlantic sharpnose sharks from the University of North Carolina bottom longline survey	Frank Schwartz, Camilla McCandless, and John Hoey
SEDAR34-WP-39	A Summary of Evaluation Worksheets of abundance indices for Atlantic sharpnose shark and bonnethead shark	SEDAR 34 Panel
SEDAR34-WP-40	A state space, age-structured production model (SSASPM) with application to HMS bonnethead shark: computer code	Enric Cortés
SEDAR34-WP-41	A state space, age-structured production model	Enric Cortés

	(SSASPM) with application to HMS Atlantic sharpnose shark: computer code	
<b>Final Stock Assessment Reports</b>		
SEDAR34-SAR	Atlantic Sharpnose Sharks	SEDAR 34 Panel
SEDAR34-SAR	Bonnethead Sharks	SEDAR 34 Panel
<b>Reference Documents</b>		
SEDAR29-RD01	SEDAR 13 (SCS) Final Stock Assessment Report	SEDAR 13 Panels
SEDAR29-RD02	Abundance Indices Workshop: Developing protocols for submission of abundance indices to the SEDAR process	SEDAR Procedural Workshop I
SEDAR29-RD03	Characterization of the U.S. Gulf of Mexico and South Atlantic Penaeid and Rock Shrimp Fisheries Based on Observer Data	ELIZABETH SCOTT-DENTON, PAT F. CRYER, MATT R. DUFFY, JUDITH P. GOCKE, MIKE R. HARRELSON, DONNA L. KINSELLA, JAMES M. NANCE, JEFF R. PULVER, REBECCA C. SMITH, and JO A. WILLIAMS
SEDAR29-RD04	Effects of Turtle Excluder Devices (TEDs) on the Bycatch of Three Small Coastal Sharks in the Gulf of Mexico Penaeid Shrimp Fishery	Scott W. Raborn, Benny J. Gallaway, John G. Cole, William J. Gazey & Kate I. Andrews