

SEDAR 29
HMS Gulf of Mexico Blacktip Sharks
Workshop Document List

Documents Prepared for the Assessment Process		
SEDAR29-WP-01	Relative abundance of blacktip shark, <i>Carcharhinus limbatus</i> , from the eastern Gulf of Mexico	John Carlson, Dana Bethea, John Tyminski, and Robert Hueter
SEDAR29-WP-02	Standardized catch rates of blacktip sharks (<i>Carcharhinus limbatus</i>) in the U.S. Gulf of Mexico from the Shark Bottom Longline Observer Program, 1994-2010	John K. Carlson, Loraine Hale, Alexia Morgan, and George Burgess
SEDAR29-WP-03	Indices of Blacktip Shark Based on NMFS Bottom Longline Surveys (1995-2011)	Walter Ingram
SEDAR29-WP-04	Commercial Bottom Longline Vessel Standardized Catch Rates of Blacktip Sharks in the Gulf of Mexico and US South Atlantic, 1996-2010	Kevin McCarthy
SEDAR29-WP-05	Standardized catch rates for Gulf of Mexico Blacktip Sharks from the U.S. Pelagic longline logbook using generalized linear mixed models	Enric Cortés and Ivy Baremore
SEDAR29-WP-06	Standardized catch rates of blacktip sharks from the Everglades National Park Creel Survey	John K. Carlson and Jason Osborne
SEDAR29-WP-07	Tag and recapture data for blacktip shark, <i>Carcharhinus limbatus</i> , in the Gulf of Mexico: 1999-2010	Dana M. Bethea, John K. Carlson, and Mark A. Grace
SEDAR29-WP-08	Updated catches of Gulf of Mexico blacktip sharks	Enric Cortés and Ivy Baremore
SEDAR29-WP-09	Reproduction of the blacktip shark <i>Carcharhinus limbatus</i> in the Gulf of Mexico	Ivy E. Baremore and Michelle S. Passerotti
SEDAR29-WP-10	A standardized CPUE index of abundance for Gulf of Mexico blacktip sharks from the Marine Recreational Statistics Survey (MRFSS)	Elizabeth A. Babcock
SEDAR29-WP-11	Catch rates and size distribution of blacktip shark <i>Carcharhinus limbatus</i> in the northern Gulf of Mexico, 2006-2010	J. Marcus Drymon and Sean P. Powers
SEDAR29-WP-12	Relative abundance of blacktip shark based on a fishery-independent gillnet survey off Texas	Walter Buble, John K. Carlson,
SEDAR29-WP-13	Standardized catch rates of blacktip sharks (<i>Carcharhinus limbatus</i>) collected during a gillnet survey in Mississippi coastal waters, 1998-2011	Eric Hoffmayer, Glenn Parsons, Jill Hendon, and Adam Pollack
SEDAR29-WP-14	Standardized catch rates of blacktip sharks (<i>Carcharhinus limbatus</i>) collected during a bottom longline survey in Mississippi coastal waters, 2004-2011	Eric Hoffmayer, Jill Hendon, and Adam Pollack
SEDAR29-WP-15	Standardized catch rates of blacktip sharks (<i>Carcharhinus limbatus</i>) collected during a SEAMAP bottom longline survey in Mississippi/Louisiana coastal waters from 2008 to	Jill M. Hendon, Eric R. Hoffmayer and Adam G. Pollack

	2011.	
SEDAR29-WP-16	Mark/Recapture Data for the Blacktip Shark, <i>Carcharhinus limbatus</i> , in the Gulf of Mexico from the NEFSC Cooperative Shark Tagging Program	William Swinsburg, Nancy E. Kohler, Patricia A. Turner, and Camilla T. McCandless
SEDAR29-WP-17	A Preliminary Review of Post-release Live-discard Mortality Estimates for Sharks	Dean Courtney
SEDAR29-WP-18	Updates to age and growth parameters for blacktip shark, <i>Carcharhinus limbatus</i> , in the Gulf of Mexico	Michelle S. Passerotti and Ivy E. Baremore
SEDAR29-WP-19	Commercial Bottom Longline Vessel Standardized Catch Rates of Blacktip Sharks in the United States Gulf of Mexico, 1996-2010, with targeting determined using logistic regression	Kevin McCarthy
SEDAR29-WP-20	Dead discards of blacktip sharks in the Gulf of Mexico shark bottom longline fishery	Kevin McCarthy and John Carlson
SEDAR29-WP-21	A combined fishery independent gillnet series for juvenile blacktip sharks in the eastern Gulf of Mexico	John Carlson, Robert Hueter, Eric Hoffmayer, and Walter Ingram
SEDAR29-WP-22	Standardized catch rates of blacktip sharks (<i>Carcharhinus limbatus</i>) collected during bottom longline surveys in Mississippi, Louisiana, and Alabama coastal waters from 2004 to 2010	Eric Hoffmayer, Jill Hendon, Marcus Drymon, Sean Powers, Adam Pollack, and John Carlson
SEDAR29-WP-23	Indices of abundance score cards	SEDAR 29 Panel
SEDAR29-WP-24	A state space, age-structured production model (SSASPM) with application to Gulf of Mexico blacktip shark: computer code	Enric Cortés
Final Stock Assessment Reports		
SEDAR21-SAR	Gulf of Mexico Blacktip Shark	
Reference Documents		
SEDAR29-RD01	SEDAR 11 (LCS) Final Stock Assessment Report	SEDAR 11 Panels
SEDAR29-RD02	Distributions of Sharks across a Continental Shelf in the Northern Gulf of Mexico	J. Marcus Drymon, Sean P. Powers, John Dindo, Brian Dzwonkowski, and Terry Henwood
SEDAR29-RD03	Microsatellite and mitochondrial DNA analyses of the genetic structure of blacktip shark (<i>Carcharhinus limbatus</i>) nurseries in the northwestern Atlantic, Gulf of Mexico, and Caribbean Sea	D.B. Keeney, M.R. Heupel, R.E. Hueter, and E.J. Heist
SEDAR29-RD04	Estimation of catches of sandbar (<i>Carcharhinus plumbeus</i>) and blacktip (<i>C. limbatus</i>) sharks in the Mexican fisheries of Gulf of Mexico (SEDAR 11-DW-06)	R. Bonfil and E. Babcock
SEDAR29-RD05	Abundance Indices Workshop: Developing protocols for submission of abundance indices to the SEDAR process	SEDAR Procedural Workshop I
SEDAR29-RD06	Do differences in life history exist for blacktip	John K. Carlson, James R.

	sharks, <i>Carcharhinus limbatus</i> , from the United States South Atlantic Bight and Eastern Gulf of Mexico?	Sulikowski, Ivy E. Baremore
SEDAR29-RD07	Hierarchical analysis of blacknose, sandbar, and dusky shark CPUE indices (SEDAR21-AW-01)	Paul Conn