

SEDAR 52
Gulf of Mexico Red Snapper
Document List

Document #	Title	Authors	Date Submitted
Documents Prepared for the Assessment Process			
SEDAR52-WP-01	Indices of abundance for Red Snapper (<i>Lutjanus campechanus</i>) using combined data from three independent video surveys	Kevin A. Thompson, Theodore S. Switzer, Mary C. Christman, Sean F. Keenan, Christopher Gardner, Matt Campbell	14 September 2017
SEDAR52-WP-02	Indices of abundance for Red Snapper (<i>Lutjanus campechanus</i>) from the Florida Fish and Wildlife Research Institute (FWRI) video survey on the West Florida Shelf	Kevin A. Thompson, Theodore S. Switzer, Sean F. Keenan, and James P. McDermott	27 July 2017
SEDAR52-WP-03	SEAMAP Reef Fish Video Survey: Relative Indices of Abundance of Gulf of Mexico - Red Snapper	Matthew D. Campbell, Kevin R. Rademacher, Michael Hendon, Paul Felts, Brandi Noble, Ryan Caillouet, Joseph Salisbury, and John Moser	31 July 2017
SEDAR52-WP-04	Indices of abundance for Red Snapper (<i>Lutjanus campechanus</i>) from the NFWF-expanded Florida Fish and Wildlife Research Institute (FWRI) video survey in the eastern Gulf of Mexico	Kevin A. Thompson, Theodore S. Switzer, Sean F. Keenan	12 October 2017
SEDAR52-WP-05	Indices of abundance for Red Snapper (<i>Lutjanus campechanus</i>) from the Florida Fish and Wildlife Research Institute (FWRI) repetitive time drop survey in the eastern Gulf of Mexico	Heather M. Christiansen, Theodore S. Switzer, and Kevin Thompson	17 October 2017
SEDAR52-WP-06	Indices of abundance for Red Snapper (<i>Lutjanus campechanus</i>) from the Florida Fish and Wildlife Research Institute (FWRI) vertical longline survey in the eastern Gulf of Mexico	Heather Christiansen, Theodore S. Switzer, and Kevin Thompson	17 October 2017
SEDAR52-WP-07	A Comparison of Sampling Methods and Continuation of Red Snapper Life History Metrics	Erik T. Lang and Brett J. Falterman	8 November 2017
SEDAR52-WP-08	A Continuation of Results in the Spatial Distribution and Occurrence of Red Snapper, <i>Lutjanus campechanus</i> , Sampled off the Louisiana Coast During Nearshore	Erik T. Lang and Brett J. Falterman	8 November 2017

SEDAR 52
Gulf of Mexico Red Snapper
Document List

	Trawl Sampling Efforts		
SEDAR52-WP-09	Red Snapper Discard Mortality in Florida's Recreational Fisheries	B. Sauls, O. Ayala, R. Germeroth, J. Solomon, R. Brody	13 November 2017
SEDAR52-WP-10	Red snapper <i>Lutjanus campechanus</i> Findings from the NMFS Panama City Laboratory Camera & Trap Fishery-Independent Survey 2004-2016	C.L. Gardner and K.E. Overly	13 November 2017
SEDAR52-WP-11	Red Snapper (<i>Lutjanus campechanus</i>) larval indices of relative abundance from SEAMAP Fall Plankton Surveys, 1986 to 2016	David S. Hanisko, Adam G. Pollack, Denice M. Drass, Pamela J. Bond, Christina Stepongzi, Taniya Wallace, Andrew Millet, Consuela Cowan, Christian M. Jones, Glenn Zapfe and G. Walter Ingram, Jr.	14 November 2017
SEDAR52-WP-12	SEAMAP Vertical Line Survey: Relative Indices of Abundance of Gulf of Mexico - Red Snapper	Matthew D. Campbell, Ted Switzer, John Mareska, Jill Hendon, Jeff Rester, Chloe Dean, Fernando Martinez-Andrade	15 November 2017
SEDAR52-WP-13	Using a Censored Regression Modeling Approach to Standardize Red Snapper Catch per Unit Effort Using Recreational Fishery Data Affected by a Bag Limit	Skyler Sagarese and Adyan Rios	15 November 2017
SEDAR52-WP-14	Summary of Red Snapper age-length data by data providers for SEDAR52	Linda Lombardi	16 November 2017
SEDAR52-WP-15	Reproductive data compiled for the Gulf of Mexico Red Snapper, <i>Lutjanus campechanus</i> , SEDAR 52	G.R. Fitzhugh, H.M. Lyon, V.C. Beech, P.M. Colson	17 November 2017
SEDAR52-WP-16	Red Snapper Abundance Indices from Bottom Longline Surveys in the Northern Gulf of Mexico	Adam G. Pollack, David S. Hanisko and G. Walter Ingram, Jr.	21 November 2017
SEDAR52-WP-17	Continuity run – Bottom Longline	Adam G. Pollack	1 August 2017
SEDAR52-WP-18	Continuity run - Groundfish	Adam G. Pollack	1 August 2017
SEDAR52-WP-19	A Summary of Data on the Size Distribution and Release Condition of Red Snapper Discards from Recreational Fishery Surveys in the Eastern Gulf of	Dominique Lazarre, Beverly Sauls, and Rachel Germeroth	27 November 2017

SEDAR 52
Gulf of Mexico Red Snapper
Document List

	Mexico		
SEDAR52-WP-20	Use of the Connectivity Modeling System to estimate movements of red snapper (<i>Lutjanus campechanus</i>) recruits in the northern Gulf of Mexico	M. Karnauskas, J. F. Walter III, and C. B. Paris	27 November 2017
SEDAR52-WP-21	Discards of red snapper (<i>Lutjanus campechanus</i>) for the headboat fishery in the US Gulf of Mexico	Kelly Fitzpatrick	1 December 2017
SEDAR52-WP-22	A multinomial predictive model to incorporate visual surveys of red snapper lengths	John Walter, Marcus Drymon, Chris Gardner, Crystal Hightower, Will Patterson, Sean Powers, Kevin Thompson and Ted Switzer	29 November 2017
SEDAR52-WP-23	Updated shrimp bycatch estimates for SEDAR 52	Jeff Isely	1 December 2017
SEDAR52-WP-24	Red Snapper Abundance Indices from Groundfish Surveys in the Northern Gulf of Mexico	Adam G. Pollack ¹ , David S. Hanisko ² and G. Walter Ingram, Jr. ²	13 December 2017
Final Stock Assessment Reports			
SEDAR52-SAR1	Gulf of Mexico Red Snapper	SEDAR 52 Panel	
Reference Documents			
SEDAR52-RD01	A Comparison of Red Snapper Reproductive Potential in the Northwestern Gulf of Mexico: Natural versus Artificial Habitats	Hilary D. Glenn, James H. Cowan Jr. & Joseph E. Powers	
SEDAR52-RD02	Investigation of the relative habitat value of oil/gas platforms and natural banks in enhancing stock building of reef fish in the western Gulf of Mexico	Gregory W. Stunz, Matthew J. Ajemian, Matthew K. Streich, Rachel Brewton, Charles Downey, and Quentin Hall	
SEDAR52-RD03	Red Snapper Distribution on Natural Habitats and Artificial Structures in the Northern Gulf of Mexico	Mandy Karnauskas, John F. Walter III, Matthew D. Campbell, Adam G. Pollack, J. Marcus Drymon & Sean Powers	
SEDAR52-RD04	A Comparison of Size Structure, Age, and Growth of Red Snapper from Artificial and Natural Habitats in the Western Gulf of Mexico	Matthew K. Streich, Matthew J. Ajemian, Jennifer J. Wetz, Jason A. Williams, J. Brooke Shipley & Gregory W. Stunz	
SEDAR52-RD05	An Updated Description of the Benefits and Consequences of Red Snapper Shrimp	Benny J. Gallaway, W. J. Gazey & J. G. Cole	

SEDAR 52
Gulf of Mexico Red Snapper
Document List

	Trawl Bycatch Management Actions in the Gulf of Mexico	
SEDAR52-RD06	Establishing stock status determination criteria for fisheries with high discards and uncertain recruitment	Daniel R. Goethel, Matthew W. Smith, Shannon L. Cass-Calay, and Clay E. Porch
SEDAR52-RD07	Headboat Collaborative Pilot Program 2014 Annual Report	NMFS - SERO
SEDAR52-RD08	Effects of the Two-Year Exempted Fishing Permit for the Gulf of Mexico Headboat Collaborative	Joshua K. Abbott
SEDAR52-RD09	Rights-based management for recreational for-hire fisheries: Evidence from a policy trial	Joshua K. Abbott and Daniel Willard
SEDAR52-RD10	Release mortality in the red snapper (<i>Lutjanus campechanus</i>) fishery: a meta-analysis of 3 decades of research	Matthew D. Campbell, William B. Driggers III, Beverly Sauls ² , John F. Walter