

**SEDAR 67**  
**Gulf of Mexico Vermilion Snapper**  
**Document List**

Document #	Title	Authors	Date Submitted
<b>Documents Prepared for the Assessment Process</b>			
SEDAR67-WP-01	Commercial Discard Length Composition for Gulf of Mexico Vermilion Snapper	Sarina F. Atkinson and Kevin J. McCarthy	19 November 2019
SEDAR67-WP-02	SEAMAP Reef Fish Video Survey: Relative Indices of Abundance of Vermilion Snapper	Matthew D. Campbell, Kevin R. Rademacher, Michael Hendon, Paul Felts, Brandi Noble, Joseph Salisbury, and John Moser	23 September 2019
SEDAR67-WP-03	Indices of abundance for Vermilion Snapper ( <i>Rhomboplites aurorubens</i> ) using combined data from three independent video surveys	Kevin A. Thompson, Theodore S. Switzer, Mary C. Christman, Sean F. Keenan, Christopher Gardner, Katherine E. Overly, Matt Campbell	25 September 2019
SEDAR67-WP-04	Indices of abundance for Vermilion Snapper ( <i>Rhomboplites aurorubens</i> ) from the Florida Fish and Wildlife Research Institute (FWRI) vertical long line survey in the eastern Gulf of Mexico	Heather M. Christiansen, Theodore S. Switzer, and Brent L. Winner	23 September 2019
SEDAR67-WP-05	Indices of abundance for Vermilion Snapper ( <i>Rhomboplites aurorubens</i> ) from the Florida Fish and Wildlife Research Institute (FWRI) repetitive timed drop survey in the eastern Gulf of Mexico	Heather M. Christiansen, Theodore S. Switzer, and Brent L. Winner	23 September 2019
SEDAR67-WP-06	Sample size sensitivity analysis for calculating MRIP weight estimates	Kyle Dettloff and Vivian Matter	18 October 2019
SEDAR67-WP-07	A Summary of Observer Data from the Size Distribution and Release Condition of Vermilion Snapper Discards from Recreational Fishery Surveys in the Eastern Gulf of Mexico	Dominique Lazzare	2 November 2019
SEDAR67-WP-08	Standardized Catch Rate Indices for Vermilion Snapper ( <i>Rhomboplites aurorubens</i> ) during 1986-2017 by the	Skyler R. Sagarese	4 November 2019

**SEDAR 67**  
**Gulf of Mexico Vermilion Snapper**  
**Document List**

	U.S. Gulf of Mexico Headboat Recreational Fishery		
SEDAR67-WP-09	Standardized Catch Rate Indices for Vermilion Snapper ( <i>Rhomboplites aurorubens</i> ) during 1986-2017 by the U.S. Gulf of Mexico Charterboat and Private Boat Recreational Fishery	Skyler R. Sagarese	4 November 2019
SEDAR67-WP-10	Vermilion Snapper <i>Rhomboplites aurorubens</i> Findings from the NMFS Panama City Laboratory Camera & Trap Fishery-Independent Survey 2004-2017	K.E. Overly, C.L. Gardner	8 November 2019
SEDAR67-WP-11	Vermilion snapper ( <i>Rhomboplites aurorubens</i> ) larval indices of relative abundance from SEAMAP Fall Plankton Surveys, 1986 to 2017	David S. Hanisko, Glenn A. Zapfe Adam G. Pollack, Denice M. Drass, Pamela J. Bond, Christina Stepongzi, Taniya Wallace and Andrew Millet	12 November 2019
SEDAR67-WP-12	CPUE Expansion Estimation for Total Discards of Gulf of Mexico Vermilion Snapper	Steven G. Smith, Allison C. Shideler, Kevin J. McCarthy	8 November 2019
SEDAR67-WP-13	Vermilion Snapper Abundance Indices from SEAMAP Groundfish Surveys in the Northern Gulf of Mexico	Adam G. Pollack, David S. Hanisko and G. Walter Ingram, Jr.	12 November 2019
SEDAR67-WP-14	Commercial Landings of Vermilion Snapper ( <i>Rhomboplites aurorubens</i> ) In the Gulf of Mexico	M. Refik Orhun and Beth M. Wrege	12 November 2019
SEDAR67-WP-15	Shrimp Fishery Bycatch Estimates for Gulf of Mexico Vermilion Snapper, 1972-2017	Zhang, X. and J. Isely	5 February 2020
SEDAR67-WP-16	Model-based size composition of vermilion snapper obtained from three visual surveys	John Walter, Kevin Thompson and Ted Switzer	5 February 2020
<b>Final Stock Assessment Reports</b>			
SEDAR67-SAR	Gulf of Mexico Vermilion Snapper	SEDAR 67 Panel	
<b>Reference Documents</b>			
SEDAR67-RD01	SEDAR64-RD-12: Model-estimated conversion factors for calibrating Coastal Household Telephone Survey (CHTS) charterboat catch and effort estimates with For Hire Survey (FHS) estimates in the Atlantic and Gulf of Mexico with	Kyle Dettloff and Vivian Matter	

**SEDAR 67**  
**Gulf of Mexico Vermilion Snapper**  
**Document List**

	application to red grouper and greater amberjack	
SEDAR67-RD02	Sink or swim? Factors affecting immediate discard mortality for the Gulf of Mexico commercial reef fish fishery	Jeff R. Pulver