

**SEDAR 90
South Atlantic Red Snapper
Document List**

Document #	Title	Authors	Date Submitted
Documents Prepared for the Data Workshop			
SEDAR90-DW-01	South Atlantic Red Snapper Management History	Mike Schmidtke	1/30/2025 Updated: 7/21/2025
SEDAR 90-DW-02	Headboat Data for Red Snapper in the Southeast US Atlantic	Rob Cheshire and Matthew E. Green	3/14/2025 Updated: 4/11/2025
SEDAR 90-DW-03	General Recreational Survey Data for Red Snapper in the South Atlantic	Matthew Nuttall	3/31/2025
SEDAR 90-DW-04	Modeling the effects of sample size on natural mortality estimates using maximum age	Brandon Reding, Walter Bubley, Marcel Reichert, William Collier, Allan Strand	4/14/2025 Updated: 5/5/2025
SEDAR 90-DW-05	Red Snapper Fishery-Independent Index of Abundance and Age/Length Compositions in US South Atlantic Waters Based on a Chevron Video Trap Survey (2010-2024)	Julie Vecchio, Margaret Walker Finch, C. Michelle Willis	4/10/2025 Updated 5/2/2025
SEDAR 90-DW-06	Gear Selectivity of Red Snapper (<i>Lutjanus campechanus</i>) Obtained by Southeast Reef Fish Survey Sampling in Atlantic Waters from North Carolina to Florida	Walter Bubley, Homer Hiers, and Julie Vecchio	4/11/2025 Updated 5/2/2025
SEDAR 90-DW-07	CPUE Expansion Estimation for Commercial Discards of South Atlantic Red Snapper	Sarina Atkinson ^{1*} , Gary Decossas ¹ , Kevin Thompson ¹	4/14/2025 Updated: 6/3/2025 and 3/10/2026
SEDAR 90-DW-08	Standardized video counts of southeast US Atlantic red snapper (<i>Lutjanus campechanus</i>) from the Southeast Reef Fish Survey	Nathan Bacheler, Rob Cheshire, and Kyle Shertzer	3/25/2025 Updated: 7/10/2025
SEDAR 90-DW-09	Age Compositions of Red Snapper (<i>Lutjanus campechanus</i>) from the Southeast Reef Fish Survey Chevron Trap Survey Obtained Using Fourier Transform-Near Infrared Spectroscopy (FT-NIRS)	Walter Bubley and Claire Murdock	4/25/2025 Updated: 5/5/2025
SEDAR 90-DW-10	Can SCDNR's Juvenile Sampling Pilot Project be used as an index of Red Snapper <i>Lutjanus campechanus</i> Juvenile Recruitment?	Tracey Smart and Julie Vecchio	4/10/2025 Updated: 5/2/2025
SEDAR 90-DW-11	Historical recreational landings for South Atlantic Red Snapper (<i>Lutjanus campechanus</i>) estimated using the	Samantha M. Binion-Rock	4/24/2025

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	FHWAR Census Method		
SEDAR 90-DW-12	South Atlantic Red Snapper (<i>Lutjanus campechanus</i>) nominal length and age compositions from the recreational fishery	Samantha M. Binion-Rock	4/24/2025
SEDAR 90-DW-13	Discard length compositions for South Atlantic Red Snapper (<i>Lutjanus campechanus</i>) from the headboat fishery from North Carolina to Florida	Samantha M. Binion-Rock	4/24/2025
SEDAR 90-DW-14	Proxy Discard Estimates of Red Snapper (<i>Lutjanus campechanus</i>) from the US South Atlantic Headboat Fishery	Matthew Nuttall	4/11/2025
SEDAR 90-DW-15	A meta-analysis of immediate and delayed discard mortality of red snapper (<i>Lutjanus campechanus</i>) in the Gulf of America (formerly the Gulf of Mexico)	Chloe Ramsay ¹ , Matthew D. Campbell ² , and Beverly Sauls ¹	4/10/2025
SEDAR 90-DW-16	Length frequencies for South Atlantic Red Snapper from the FISHstory project	Julia Byrd ¹ , Jie Cao ² , Alex Rocco ² , Chip Collier ¹	4/24/2025 Updated:6/30/2025
SEDAR 90-DW-17	Summary of the SAFMC Release Project for SEDAR 90	Julia Byrd, Meg Withers, Judd Curtis, Chip Collier	4/27/2025
SEDAR 90-DW-18	Florida East Coast Red Snapper (ECRS) Mini-Season Sampling	Chloe Ramsay and Ellie Corbett	4/14/2025
SEDAR 90-DW-19	A ratio-based method for calibrating estimates of total landings (numbers and pounds of fish), releases (numbers of fish), and total trips from MRIP-FCAL to SRFS for Red Snapper (<i>Lutjanus campechanus</i>) in the South Atlantic	Chloe Ramsay	4/14/2025 Updated: 6/11/2025
SEDAR 90-DW-20	A Summary of South Atlantic Red Snapper Discard Length Data Collected from At-Sea Observers in For-Hire Fishery Surveys in Florida 2005-2024	Ellie Corbett	4/14/2025
SEDAR 90-DW-21	Length and age composition of Red Snapper, <i>Lutjanus campechanus</i> , collected in association with fishery-dependent projects along Florida's Atlantic Coast	Maria McGirl, Jessica Carroll, Genine McClair, and Bridget Cermak	4/14/2025
SEDAR 90-DW-22	Update of Red Snapper, <i>Lutjanus campechanus</i> , Reproductive Life History from the MARMAP/SERFS and FWRI	Wiley Sinkus, Kevin J. Kolmos, and Walter J. Bublely	4/14/2025 Updated: 4/24/2025 Updated: 6/20/2025

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SEDAR 90-DW-23	Indices of abundance for Red Snapper (<i>Lutjanus campechanus</i>) from the Florida Fish and Wildlife Research Institute (FWRI) repetitive timed drop hooked-gear survey in the U.S. South Atlantic	Justin J. Solomon ¹ , Heather M. Christiansen ² , Russell B. Brodie ¹ , Justin Lewis ² , and Theodore S. Switzer ²	4/29/2025 Updated: 4/30/2025
SEDAR 90-DW-24	South Atlantic Red Snapper (<i>Lutjanus campechanus</i>) Preliminary Length and Age Compositions for the Commercial Handline Fishery	Michaela Pawluk	4/24/2025 Updated: 8/29/2025
SEDAR 90-DW-25	A Description of the Economics of the South Atlantic Red Snapper Fishery	Scott Crosson	4/24/2025
SEDAR 90-DW-26	Summary of Red Snapper data collection from 2009 to 2024 in Georgia	Dawn Franco	4/25/2025 Updated: 6/17/2025
SEDAR 90-DW-27	Estimated Discard Mortality of South Atlantic Red Snapper (<i>Lutjanus campechanus</i>) for the Florida recreational fleet, using Fisheries-Dependent Surveys	Maria McGirl, Chloe Ramsay, and Genine McClair	4/30/2025
SEDAR 90-DW-28	Estimating Red Snapper, <i>Lutjanus campechanus</i> , Release Mortality in the Atlantic Ocean off Northeastern Florida with Three-Dimensional Acoustic Telemetry	Selia Zimmermann*, Zachary Siders, Liam Kehoe, Miaya Taylor, Joseph H. Tarnecki, William F. Patterson III	4/30/2025
SEDAR 90-DW-29	Morphometric Conversion for Red Snapper (<i>Lutjanus campechanus</i>)	Matthew Vincent	5/2/2025
SEDAR 90-DW-30	Standardized catch rates of undersized Red Snapper (<i>Lutjanus campechanus</i>) from headboat at-sea-observer data	Kevin Thompson ^{1*} , Dominique Lazarre ²	5/22/2025 Updated: 7/16/2025
SEDAR 90-DW-31	Summary of Southeast For-Hire Integrated Electronic Reporting Program Records for Red Snapper Catch in the South Atlantic Region	LAPP/DM Branch NOAA Fisheries Service Southeast Regional Office	5/15/2025
SEDAR 90-DW-32	Length-at-age of southeast US Atlantic red snapper (<i>Lutjanus campechanus</i>)	Samantha Binion-Rock	6/5/2025
Documents Prepared for the Assessment Process			
SEDAR 90-AW-01	Weighted length and age compositions for South Atlantic Red Snapper (<i>Lutjanus campechanus</i>) from the recreational fishery	Sam Binion-Rock	9/30/2025

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Documents Prepared for the Review Workshop			
Final Stock Assessment Reports			
Reference Documents			
SEDAR90-RD01: SEDAR73-RD14	Snapper Grouper Advisory Panel Fishery Performance Report for Red Snapper November 2020	Snapper Grouper Advisory Panel	3/3/2025
SEDAR90-RD02	Survey Methods for Estimating Red Snapper Landings in a High-Effort Recreational Fishery Managed with a Small Annual Catch Limit	Beverly Sauls, Richard P. Cody, and Andrew J. Strelcheck	3/31/2025
SEDAR90-RD03	Biological Sampling and Recreational Catch and Effort Estimation during the November 2017 South Atlantic Red Snapper Re-opening	Beverly Sauls and Dominique Lazarre	3/31/2025
SEDAR90-RD04	Recreational Effort, Catch and Biological Sampling in Florida During the 2018 South Atlantic Red Snapper Season	Beverly Sauls, Dominique Lazarre, and Bridgette Cermak	3/31/2025
SEDAR90-RD05	Recreational Effort, Catch and Biological Sampling in Florida During the 2019 South Atlantic Red Snapper Season	Beverly Sauls and Dominique Lazarre	3/31/2025
SEDAR90-RD06	Recreational Effort, Catch and Biological Sampling in Florida During the 2020 South Atlantic Red Snapper Season	Beverly Sauls and Dominique Lazarre	3/31/2025
SEDAR90-RD07	Recreational Effort, Catch and Biological Sampling in Florida During the 2021 South Atlantic Red Snapper Season	Julie Vecchio, Dominique Lazarre, Beverly Sauls, and Ellie Corbett	3/31/2025
SEDAR90-RD08	Recreational Effort, Catch and Biological Sampling in Florida During the 2022 South Atlantic Red Snapper Season	Beverly Sauls and Ellie Corbett	3/31/2025
SEDAR90-RD09	Recreational Effort, Catch and Biological Sampling in Florida During the 2023 South Atlantic Red Snapper Season	Ellie Corbett and Beverly Sauls	3/31/2025
SEDAR90-RD10	Recreational Effort, Catch, and Biological Sampling in Florida During the 2024 South Atlantic Red Snapper Season	Ellie Corbett	3/31/2025
SEDAR 90-RD11	Increased fishery-independent sampling	Julie L. Vecchio,	3/31/2025

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	effort results in improved population estimates for multiple target species	Walter J. Bubley, and Tracey I. Smart	
SEDAR 90-RD12: SEDAR41-DW27	Red snapper mini-season ad-hoc working group report	Red Snapper Mini-Season Ad-hoc Working Group	4/7/2025
SEDAR 90-RD13: SEDAR74-DW40	Modeling fecundity at age in Gulf of Mexico Red Snapper to help evaluate the best measure of reproductive potential	Susan Lowerre-Barbieri and Claudia Friess	4/7/2025
SEDAR 90-RD14: SEDAR 73-WP10	SEDAR 73 South Atlantic Red Snapper Mini-Season Ad-hoc Group Call	Red Snapper Mini-Season Ad-hoc Working Group	4/7/2025
SEDAR 90-RD15	A unified framework and terminology for reproductive traits integral to understanding fish population productivity	Susan K. Lowerre-Barbieri ^{1,2} , Nancy J. Brown-Peterson ³ , David M. Wyanski ⁴ , Heather E. Moncrief-Cox ^{1,5} , Kevin J. Kolmos ⁴ , Hayden S. Menendez ² , Beverly K. Barnett ⁶ , Claudia Friess ²	4/7/2025
SEDAR 90-RD16: SEDAR 74-RD39	Estimating the Dependence of Spawning Frequency on Size and Age in Gulf of Mexico Red Snapper	C. E. Poch, G. R. Fitzhugh, E. T. Lang, H. M. Lyon & B. C. Linton	4/10/2025
SEDAR 90-RD17: SEDAR 74 DW06	A description of Florida's Gulf Coast recreational fishery and release mortality estimates for the central and eastern subregions (Mississippi, Alabama, and Florida) with varying levels of descender use	Julie L. Vecchio, Dominique Lazarre, Beverly Sauls, Marie Head, Trevor Moncrief	4/10/2025
SEDAR 90-RD18: SEDAR 73-WP15	Utility and Usage of Descender Devices in the Red Snapper Recreational Fishery in the South Atlantic	Julie Vecchio, Dominique Lazarre, Beverly Sauls	4/10/2025
SEDAR 90-RD19	Discard mortality rates of red snapper <i>Lutjanus campechanus</i> after barotrauma and hook trauma: insights from using acoustic telemetry in the US South Atlantic	P.J. Rudershausen ¹ , B.J. Runde ² , R.M. Tharp ¹ , J.H. Merrell ¹ , N.M. Bacheler ³ , W.F. Patterson III ^{4, 9} and J.A. Buckel ¹	4/10/2025 Updated: to the published version 4/29/2025
SEDAR 90-RD20	Post-release survival of red snapper (<i>Lutjanus campechanus</i>) and red grouper (<i>Epinephelus morio</i>) using different barotrauma mitigation methods	Christopher D. Stallings ^{a,*} , Oscar Ayala ^{a,b} , Tiffanie A. Cross ^b , Beverly	4/10/2025

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		Sauls ^b	
SEDAR 90-RD21: SEDAR 52-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, John F. Walter	4/10/2025
SEDAR 90-RD22: SEDAR 82-RD64	Southeast Florida and South Carolina Anglers' Release Practices and Their Attitudes Toward Descending Devices	The Nature Conservancy	4/10/2025
SEDAR 90-RD23	Reproductive resilience or sweepstakes recruitment? Assessing drivers of lifetime reproductive success in exploited marine fisheries	Michael D. Tringali and Susan K. Lowerre-Barbieri	4/11/2025
SEDAR 90-RD24	Using a climate attribution statistic to inform judgements about changing fisheries sustainability	Michael A. Litzow ¹ , Michael J. Malick ² , Alisa A. Abookire ³ , Janet Duffy-Anderson ⁴ , Benjamin J. Laurel ⁵ , Patrick H. Ressler ⁴ and Lauren A. Rogers ⁴	4/10/2025
SEDAR 90-RD25	Emerging Issues and Methodological Advances in Fisheries Reproductive Biology	Susan K. Lowerre-Barbieri, Nancy J. Brown-Peterson, Hilario Murua, Jonna Tomkiewicz, David, M. Wyanski and Fran Saborido-Rey	4/10/2025
SEDAR 90-RD26	Assessing reproductive resilience: an example with South Atlantic red snapper <i>Lutjanus campechanus</i>	Susan Lowerre-Barbieri ^{1,*} , Laura Crabtree ¹ , Theodore Switzer ¹ , Sarah Walters Burnsed ¹ , Cameron Guenther ^{1,2}	4/10/2025
SEDAR 90-RD27: SEDAR 74-DW36	Best practices for standardized reproductive data and methodology to estimate reproductive parameters for Red Snapper in the Gulf of Mexico	Susan Lowerre-Barbieri, Claudia Friess, Nancy Brown-Peterson, Heather Moncrief-Cox, and Beverly Barnett	4/10/2025
SEDAR 90-RD28	Comparing reef fish catch rates between single- and double-hook tackle off the Atlantic coast of Florida.	Florida Wildlife Commission	4/14/2025

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SEDAR 90-RD29	Development of Survey Methods to Effectively Sample Juvenile Red Snapper along the Atlantic Coast of Florida	Russell B. Brodie, Justin J. Solomon, Richard Paperno, Theodore S. Switzer and Christopher E. Swanson	4/24/2025
SEDAR 90-RD30	Assessing the size selectivity of capture gears for reef fishes using paired stereo-baited remote underwater video	Heather M. Christiansen ^{a,1,*} , Justin J. Solomon ^{b,1} , Theodore S. Switzer ^a , Russell B. Brodie ^b	4/24/2025
SEDAR 90-RD31	Designing the FISHstory Project to Support Fisheries Management	Julia Byrd, William C. Collier, Alyson Iberle	4/24/2025
SEDAR 90-RD32: SEDAR 73-WP16	My Fish Count Data for Red Snapper	Dr. Michael Errigo and Dr. Chip Collier	4/25/2025
SEDAR 90-RD-33	DRAFT Snapper Grouper Advisory Panel Red Snapper Fishery Performance Report	Snapper Grouper Advisory Panel	4/28/2025
SEDAR 90-RD-34	Refining Rapid Recompression Techniques in Gulf of Mexico Red Snapper Using a Unique Acoustic Telemetry Approach	Gregory W. Stunz and Judson M. Curtis	5/6/2025
SEDAR 90-RD-35	Spatiotemporal dynamics and habitat use of red snapper (<i>Lutjanus campechanus</i>) on the southeastern United States Atlantic continental shelf	Nathan M. Bacheler ^{a,*} , William F. Patterson III ^b , Joseph H. Tarnecki ^b , Kyle W. Shertzer ^a , Jeffrey A. Buckel ^c , Nathan J. Hostetter ^d , Krishna Pacifici ^e , Viviane Zulian ^f , Walter J. Bubley ^g	6/13/2025
SEDAR 90-RD-36	Fine-scale movement of northern Gulf of Mexico red snapper and gray triggerfish estimated with three-dimensional acoustic telemetry	Erin C. Bohaboy ^{1,2*} , Shannon L. Cass-Calay ³ & William F. Patterson III ¹	6/25/2025