SEDAR 73 South Atlantic Red Snapper Workshop Document List

Document #	Title	Authors	Received
	Documents Prepared for SEDAR 73		
SEDAR73-WP01	Red Snapper Fishery-Independent Index of Abundance and Age/Length Compositions in US South Atlantic Waters Based on a Chevron Video Trap Survey (2010-2019)	C. Michelle Willis, Dawn Glasgow, and Walter Bubley	11/9/2020
SEDAR73-WP02	Preliminary Report on Catch and Bycatch in the South Atlantic Reef fish Vertical Line Fishery, 2018 – 2020.	Alyssa N. Mathers, Heather E. Moncrief- Cox, and John K. Carlson	7/20/2020
SEDAR73-WP03	Summary of Red Snapper data collection from 2009 to 2019 in Georgia	Dawn Franco	11/16/2020
SEDAR73-WP04	Georgia Red Snapper Headboat Discard Lengths, 2010-2013	Dawn Franco and Capt. Steve Amick	11/16/2020 Revised: 12/2/2020
SEDAR73-WP05	Standardized video counts of Southeast U.S. Atlantic red snapper (Lutjanus campechanus) from the Southeast Reef Fish Survey	Rob Cheshire and Nathan Bachelor	10/29/2020
SEDAR73-WP06	Indices of abundance for Red Snapper (<i>Lutjanus campechanus</i>) from the FWC Fish and Wildlife Research Institute (FWRI) repetitive timed drop survey in the U.S. South	Heather M. Christiansen, Theodore S. Switzer, Russell B. Brodie, Justin J. Solomon, and Richard Paperno	10/16/2020
SEDAR73-WP07	Updated Estimates of Batch Fecundity vs. Total Length, Total Weight, and Calendar Age for South Atlantic Red Snapper	David M. Wyanski, Kathleen Howington, Keyaira Morgan, and Rebekah Ravago	11/19/2020
SEDAR 73-WP08	In search of the <i>Great South Atlantic Red</i> <i>Snapper Count</i> : Additional empirical data-based selectivity considerations for the SEDAR 73 Red Snapper model	Jimmy Hull and Dr. Barile	11/2/2020
SEDAR73-WP09	General Recreational Survey Data for Red Snapper in the South Atlantic	Nuttall and Matter	11/16/2020
SEDAR73- WP10	SEDAR 73 South Atlantic Red Snapper	Red Snapper Mini-	11/16/2020

	Mini-Season Ad-hoc Group Call	Season Ad-hoc	
		Working Group	
SEDAR73-WP11	Summary of Length and Weight Data	Beverly Sauls and	11/4/2020
	Collected from Harvested Red Snapper in	, Dominique Lazarre	
	Florida during S. Atlantic Recreational		
	Seasons, 2012-2019		
SEDAR73-WP12	Discard length frequency data	Dominique Lazarre	
SEDAR73-WP13	Size and age composition of Red	Justin J. Solomon,	11/13/2020
	Snapper, Lutjanus campechanus,	Jessica Carroll,	
	collected in association with fishery-	Dominique Lazarre,	
	independent and fishery-dependent	Russell B. Brodie,	
	projects along Florida's Atlantic coast	Heather Christiansen,	
	(2012 to 2019)	Beverly Sauls, Richard	
		Paperno, and	
		Theodore S. Switzer	
SEDAR73-WP14	Workgroup Report on the Selectivity of	South Atlantic	11/16/2020
	Red Snapper in the South Atlantic Region	Selectivity Workgroup	
SEDAR73-WP15	Utility and Usage of Descender Devices	Julie Vecchio,	11/16/2020
	in the Red Snapper Recreational Fishery	Dominique Lazarre,	Revised:
	in the South Atlantic	Beverly Sauls	12/4/2020
SEDAR73-WP16	My Fish Count Data for Red Snapper	Mike Errigo and Chip	11/23/2020
		Collier	
SEDAR73-WP17	SEDAR 73 Public comment	Various Authors	3/8/2021
	Final Assessment Report		
SEDAR73-SAR1	SEDAR 73 South Atlantic Red Snapper	Prepared by SEDAR 73	4/7/2021
	Stock assessment Report	panel	
	Reference Documents		
SEDAR73-RD01	2014 SEDAR 41 South Atlantic Red	2014 SEDAR 41	7/6/2020
	Snapper Assessment Report		
SEDAR73-RD02	First direct assessment of the size-	Florida Fish and	1/14/2020
	selectivity of hook and line gear, Chevron	Wildlife Conservation	
	traps, and underwater cameras for Red	Commission	
	Snapper and other reef fishes in the U.S.		
	South Atlantic.		
SEDAR73-RD03	Characterization of the Southeastern US	Michael P Enzenauer,	7/16/2020
	Atlantic Mid-shelf and Deepwater Reef	Simon J.B. Gulak,	
	Fish Fisheries	Bethany M. Deacy, and	
SEDAR73-RD04	Survey Methods for Estimating Red	John K. Carlson Beverly J. Sauls, Richard	7/27/2020
	Snapper Landings in a High-Effort	P. Cody & Andrew J.	1/21/2020
	Recreational Fishery Managed with a	Strelcheck	

	Small Annual Catch Limit		
SEDAR73-RD05	Recreational Effort, Catch and Biological Sampling in Florida During the 2018	Beverly Sauls, Dominique Lazarre,	7/27/2020
	South Atlantic Red Snapper Season	Bridgette Cermak	
SEDAR73-RD06	Biological Sampling and Recreational Catch and Effort Estimation during the November 2017 South Atlantic Red Snapper Re-opening	Beverly Sauls and Dominique Lazarre	7/27/2020
SEDAR73-RD07	Recreational Effort, Catch and Biological Sampling in Florida During the 2019 South Atlantic Red Snapper Season	Beverly Sauls and Dominique Lazarre	7/27/2020
SEDAR73-RD08	Is there evidence of the size and age composition of U.S. South Atlantic Red Snapper expanding under an ongoing fishing moratorium	Cooperative Research Program (CRP) Final Report Grant# NA17NMF4540139	11/13/2020
SEDAR73-RD09	SEDAR 52 – WP09: Red Snapper Discard Mortality in Florida's Recreational Fisheries	B. Sauls, O. Ayala, R. Germeroth, J. Solomon, R. Brody	12/1/2020
SEDAR73-RD10	SEDAR 41 WP33: Size Distribution, Release Condition, and Estimated Discard Mortality of Red Snapper Observed in For-Hire Recreational Fisheries in the South Atlantic	Beverly Sauls, Alisha Gray, Chris Wilson, and Kelly Fitzpatrick	12/2/2020
SEDAR73-RD11	Representative Biological Sampling of Recreational Harvest on the East Coast of Florida to Improve Stock Assessments in the South Atlantic	Beverly Sauls	12/2/2020
SEDAR73-RD12	A Survey to Characterize Harvest and Regulatory Discards in the Offshore Recreational Charter Fishery off the Atlantic Coast of Florida	Beverly Sauls and Oscar Ayala	12/2/2020
SEDAR73-RD13	Evaluating the Efficacy of Descender Devices in Increasing the Survival of Deepwater Groupers Using Telemetry	BRENDAN J. RUNDE & JEFFREY A. BUCKEL	12/3/2020
SEDAR73-RD14	Snapper Grouper Advisory Panel Fishery Performance Report for Red Snapper November 2020	Snapper Grouper Advisory Panel	12/9/2020