

SEDAR 41  
South Atlantic Red Snapper and Gray Triggerfish  
Workshop Document List

Document #	Title	Authors
<b>Documents Prepared for the Data Workshop (DW)</b>		
SEDAR41-DW01	<b>UPDATED:</b> Georgia Headboat Red Snapper Catch and Effort Data, 1983-2013	Amick and Knowlton 2014
SEDAR41-DW02	<b>UPDATED:</b> Georgia Red Snapper Catch & Effort Collection during Mini-Seasons, 2012-2014	Knowlton 2015
SEDAR41-DW03	Standardized video counts of Southeast U.S. Atlantic gray triggerfish ( <i>Balistes capriscus</i> ) from the Southeast Reef Fish Survey <b>**See SEDAR41-DW44 for index updated through 2014</b>	Purcell et al. 2014
SEDAR41-DW04	Standardized video counts of Southeast U.S. Atlantic red snapper ( <i>Lutjanus campechanus</i> ) from the Southeast Reef Fish Survey <b>**See SEDAR41-DW45 for index updated through 2014</b>	Purcell et al. 2014
SEDAR41-DW05	Gray Triggerfish Fishery-Independent Indices of Abundance in US South Atlantic Waters Based on a Chevron Trap Survey <b>**See SEDAR41-DW52 for index recommended from 2015 DW</b>	Ballenger et al. 2014
SEDAR41-DW06	Red Snapper Fishery-Independent Indices of Abundance in US South Atlantic Waters Based on a Chevron Trap Survey <b>**See SEDAR41-DW53 and SEDAR41-DW54 for index recommendations from 2015 DW</b>	Ballenger et al. 2014
SEDAR41-DW07	Age Truncation and Reproductive Resilience of Red Snapper ( <i>Lutjanus campechanus</i> ) Along the East Coast of Florida ( <b>has since been published – see SEDAR41-RD57</b> )	Lowerre-Barbieri et al. 2014
SEDAR41-DW08	The utility of a hooked gear survey in developing a fisheries-independent index of abundance for red snapper along Florida's Atlantic coast	Guenther et al. 2014
SEDAR41-DW09	Size and age composition of red snapper, <i>Lutjanus campechanus</i> , collected in association with fishery-independent and fishery-dependent projects off of Florida's Atlantic coast during 2012	Switzer et al. 2014

	and 2013	
SEDAR41-DW10	Overview of Florida's Cooperative East Coast Red Snapper Tagging Program, 2011-2013	Brodie et al. 2014
SEDAR41-DW11	Habitat models for Gray Triggerfish collected in fishery-independent trap surveys off the southeastern United States	Muhling et al. 2014
SEDAR41-DW12	<b>UPDATED:</b> Preliminary standardized catch rates of Southeast US Atlantic red snapper ( <i>Lutjanus campechanus</i> ) from headboat logbook data	SFB-NMFS 2015
SEDAR41-DW13	<b>UPDATED:</b> Preliminary standardized catch rates of Southeast US Atlantic gray triggerfish ( <i>Balistes capriscus</i> ) from headboat logbook data	SFB-NMFS 2015
SEDAR41-DW14	<b>UPDATED:</b> Standardized catch rates of red snapper ( <i>Lutjanus campechanus</i> ) from headboat at-sea-observer data	SFB-NMFS 2015
SEDAR41-DW15	Standardized catch rates of gray triggerfish ( <i>Balistes capriscus</i> ) from headboat at-sea-observer data	SFB-NMFS 2014
SEDAR41-DW16	<b>UPDATED:</b> Report on Life History of South Atlantic Gray Triggerfish, <i>Balistes capriscus</i> , from Fishery-Independent Sources	Kolmos et al. 2015
SEDAR41-DW17	<b>UPDATED:</b> Estimates of Historic Recreational Landings of Red Snapper in the South Atlantic Using the FHWAR Census Method <b>**See SEDAR41-AW07 for updated 2015 Addendum</b>	Brennan 2015
SEDAR41-DW18	<b>UPDATED:</b> South Carolina Red Snapper Catch and Biological Data Collection during Mini-Seasons, 2012-2014	Dukes & Hiltz 2015
SEDAR41-DW19	<b>UPDATED:</b> Standardized catch rates of red snapper ( <i>Lutjanus campechanus</i> ) in the southeast U.S. from commercial logbook data	SFB-NMFS 2015
SEDAR41-DW20	<b>UPDATED:</b> Standardized catch rates of gray triggerfish ( <i>Balistes capriscus</i> ) in the southeast U.S. from commercial logbook data	SFB-NMFS 2015
SEDAR41-DW21	North Carolina Division of Marine Fisheries Red Snapper Carcass Collections, 2012-2013	NCDMF 2014
SEDAR41-DW22	SEDAR 41 Red snapper stock assessment must utilize "direct" estimates of gear selectivity	Barile and Nelson 2014
SEDAR41-DW23	Atlantic Red Snapper ( <i>Lutjanus campechanus</i> )	Hudson 2014

	Fishing History Timeline	
SEDAR41-DW24	Atlantic Red Snapper ( <i>Lutjanus campechanus</i> ) Historical Fishing Pictures	Hudson 2014
SEDAR41-DW25	Historical For-Hire Fishing Vessels: South Atlantic Fishery Management Council, 1930's to 1985	Hudson 2014
SEDAR41-DW26	SEDAR 41 Atlantic Red Snapper and Gray Triggerfish Data Workshop Historical Photographs of For-Hire Vessels 1930's to 1985	Hudson 2014
SEDAR41-DW27	Red snapper mini season ad-hoc working group report	Red Snapper Mini Season Ad-hoc Group 2014
SEDAR41-DW28	Red Snapper <i>Lutjanus campechanus</i> in Gulf of Mexico versus southeast US Atlantic Ocean waters: gaps in knowledge and implications for management	Rindone et al. 2014
SEDAR41-DW29	Discards of red snapper ( <i>Lutjanus campechanus</i> ) for the headboat fishery in the US South Atlantic <b>**See SEDAR41-AW01 for updated HB discards WP</b>	FEB-NMFS 2014
SEDAR41-DW30	Discards of gray triggerfish ( <i>Balistes capriscus</i> ) for the headboat fishery in the US South Atlantic <b>**See SEDAR41-AW02 for updated HB discards WP</b>	FEB-NMFS 2014
SEDAR41-DW31	Red Snapper Preliminary Genetic Analysis Temporal Genetic Diversity Trends in the South Atlantic Bight	O'Donnell and Darden 2014
SEDAR41-DW32	SCDNR Charterboat Logbook Program Data, 1993-2013	Hiltz 2014
SEDAR41-DW33	<b>UPDATED:</b> Size Distribution, Release Condition, and Estimated Discard Mortality of Red Snapper Observed in For-Hire Recreational Fisheries in the South Atlantic	Sauls et al. 2015
SEDAR41-DW34	<b>UPDATED:</b> Size Distribution, Release Condition, and Estimated Discard Mortality of Gray Triggerfish Observed in For-Hire Recreational Fisheries in the South Atlantic	Sauls et al. 2015
SEDAR41-DW35	<b>UPDATED:</b> Marine Resources Monitoring, Assessment and Prediction Program: Report on Atlantic Red Snapper, <i>Lutjanus campechanus</i> ,	White et al. 2014 Wyanski et al. 2015

	Life History for the SEDAR 41 Data Workshop	
SEDAR41-DW36	<b>UPDATED:</b> Discards of Red Snapper Calculated for Commercial Vessels with Federal Fishing Permits in the US South Atlantic	McCarthy 2015
SEDAR41-DW37	<b>UPDATED:</b> Calculated Discards of Gray Triggerfish from US South Atlantic Commercial Fishing Vessels	McCarthy 2015
SEDAR41-DW38	Historic catch of red snapper by headboats through historic photograph analysis	Gray et al. 2014
SEDAR41-DW39	Index report cards	Index Working Group 2014
SEDAR41-DW40	Problems with Headboat Index of Abundance Confounds Use in SEDAR 41 Red Snapper	Nelson et al. 2014
SEDAR41-DW41	Commercial Fishing Targeting Changes	Fex 2014
SEDAR41-DW42	<b>NEW:</b> South Atlantic Red Snapper ( <i>Lutjanus campechanus</i> ) monitoring in Florida: Revised recreational private boat mode estimates for 2012 and 2013 mini-seasons, and new private boat mode estimates for the 2014 mini-season	Sauls 2015
SEDAR41-DW43	<b>NEW:</b> Hook Selectivity in gray triggerfish observed in the for-hire fishery off the Atlantic coast of Florida	Gray and Sauls 2015
SEDAR41-DW44	<b>NEW:</b> Standardized video counts of Southeast U.S. Atlantic gray triggerfish ( <i>Balistes capriscus</i> ) from the Southeast Reef Fish Survey	Ballew et al. 2015
SEDAR41-DW45	<b>NEW:</b> Standardized video counts of Southeast U.S. Atlantic red snapper ( <i>Lutjanus campechanus</i> ) from the Southeast Reef Fish Survey	Ballew et al. 2015
SEDAR41-DW46	<b>NEW:</b> Headboat Data Evaluation	NMFS-SEFSC 2015
SEDAR41-DW47	<b>NEW:</b> Development of an ageing error matrix for U.S. gray triggerfish ( <i>Balistes capriscus</i> )	SFB-NMFS 2015
SEDAR41-DW48	<b>NEW:</b> Development of an ageing error matrix for U.S. red snapper ( <i>Lutjanus campechanus</i> )	SFB-NMFS 2015
SEDAR41-DW49	<b>NEW:</b> Estimates of reproductive activity in red snapper by size, season, and time of day with nonlinear models	Klibansky 2015
SEDAR41-DW50	<b>NEW:</b> Hook Selectivity in red snapper observed in the for-hire fishery off the Atlantic coast of Florida	Gray and Sauls 2015
SEDAR41-DW51	<b>NEW:</b> SERFS Chevron Trap Red Snapper Index	Ballenger 2015

	of Abundance: An Investigation of the Utility of Historical (1990-2009) Chevron Trap Catch Data	
SEDAR41-DW52	<b>NEW:</b> Gray Triggerfish Fishery-Independent Index of Abundance in US South Atlantic Waters Based on a Chevron Trap Survey (1990-2014)	Ballenger and Smart 2015
SEDAR41-DW53	<b>NEW:</b> Red Snapper Fishery-Independent Index of Abundance in US South Atlantic Waters Based on a Chevron Trap Survey (2005-2014)	Ballenger and Smart 2015
SEDAR41-DW54	<b>NEW:</b> Red Snapper Fishery-Independent Index of Abundance in US South Atlantic Waters Based on a Chevron Trap Survey (2010-2014)	Ballenger and Smart 2015
<b>Documents Prepared for the Assessment Workshop</b>		
SEDAR41-AW01	Addendum to SEDAR41-DW29: Discards of red snapper ( <i>Lutjanus campechanus</i> ) for the headboat fishery in the US South Atlantic	FEB-NMFS 2015
SEDAR41-AW02	Addendum to SEDAR41-DW30: Discards of gray triggerfish ( <i>Balistes capriscus</i> ) for the headboat fishery in the US South Atlantic	FEB-NMFS 2015
SEDAR41-AW03	South Atlantic U.S. red snapper ( <i>Lutjanus campechanus</i> ) age and length composition from the recreational fisheries	FEB-NMFS 2015
SEDAR41-AW04	South Atlantic U.S. gray triggerfish ( <i>Balistes capriscus</i> ) age and length composition from the recreational fisheries	FEB-NMFS 2015
SEDAR41-AW05	Commercial age and length composition weightings for Atlantic Red Snapper ( <i>Lutjanus campechanus</i> )	SFB-NMFS 2015
SEDAR41-AW06	Commercial age and length composition weightings for Atlantic Gray Triggerfish ( <i>Balistes capriscus</i> )	SFB-NMFS 2015
SEDAR41-AW07	Addendum to SEDAR41-DW17: Estimates of Historic Recreational Landings of Red Snapper in the South Atlantic Using the FHWAR Census Method	Brennan 2015
SEDAR41-AW08	South Atlantic U.S. red snapper ( <i>Lutjanus campechanus</i> ) catch curve analysis	SFB-NMFS 2015
<b>Documents Prepared for the Review Workshop</b>		
SEDAR41-RW01	Addendum to SEDAR41-DW16: Report on Life History of South Atlantic Gray Triggerfish,	Kolmos et al. 2016

	<i>Balistes capriscus</i> , from Fishery-Independent Sources: UPDATE on analyses of maturity, spawning fraction, and sex ratio	
SEDAR41-RW02	Age structured production model (ASPM) for U.S. South Atlantic Red Snapper ( <i>Lutjanus campechanus</i> )	SFB-NMFS 2016
SEDAR41-RW03	Age structured production model (ASPM) for U.S. South Atlantic Gray Triggerfish ( <i>Balistes capriscus</i> )	SFB-NMFS 2016
SEDAR41-RW04	Red Snapper: Additional BAM diagnostics, analyses, and code	SFB-NMFS 2016
SEDAR41-RW05	Model Diagnostics and Source Code for SEDAR 41 Gray Triggerfish ( <i>Balistes capriscus</i> ) Benchmark Stock Assessment	SFB-NMFS 2016
SEDAR41-RW06	SEDAR 41: Public Comments	Various Authors
SEDAR41-RW07	Modifications to the Southeast Reef Fish Survey Chevron Trap Age Compositions for Red Snapper and Gray Triggerfish	Ballenger and Smart 2016
<b>Final Assessment Reports</b>		
SEDAR41-SAR1	Assessment of Red Snapper in the US South Atlantic	To be prepared by SEDAR 41
SEDAR41-SAR2	Assessment of Gray Triggerfish in the US South Atlantic	To be prepared by SEDAR 41
<b>Reference Documents</b>		
SEDAR41-RD01	List of documents and working papers for SEDAR 32 (South Atlantic Blueline Tilefish and Gray Triggerfish) – all documents available on the SEDAR website.	SEDAR 32
SEDAR41-RD02	List of documents and working papers for SEDAR 9 (Gulf of Mexico Gray Triggerfish, Greater Amberjack, and Vermilion Snapper) – all documents available on the SEDAR website.	SEDAR 9
SEDAR41-RD03	2011 Gulf of Mexico Gray Triggerfish Update Assessment	SEDAR 2011
SEDAR41-RD04	List of documents and working papers for SEDAR 24 (South Atlantic red snapper) – all documents available on the SEDAR website.	SEDAR 24
SEDAR41-RD05	List of documents and working papers for SEDAR 31 (Gulf of Mexico red snapper) – all documents	SEDAR 31

	available on the SEDAR website.	
SEDAR41-RD06	List of documents and working papers for SEDAR 15 (South Atlantic red snapper and greater amberjack) – all documents available on the SEDAR website.	SEDAR 15
SEDAR41-RD07	2009 Gulf of Mexico red snapper update assessment	SEDAR 2009
SEDAR41-RD08	List of documents and working papers for SEDAR 7 (Gulf of Mexico red snapper) – all documents available on the SEDAR website.	SEDAR 7
SEDAR41-RD09	SEDAR 24 South Atlantic Red Snapper: management quantities and projections requested by the SSC and SERO	NMFS - Sustainable Fisheries Branch 2010
SEDAR41-RD10	Total removals of red snapper ( <i>Lutjanus campechanus</i> ) in 2012 from the US South Atlantic	NMFS - Sustainable Fisheries Branch 2013
SEDAR41-RD11	Amendment 17A to the Fishery Management Plan for the Snapper Grouper Fishery of the South Atlantic Region	SAFMC 2010
SEDAR41-RD12	Amendment 28 to the Fishery Management Plan for the Snapper Grouper Fishery of the South Atlantic Region	SAFMC 2013
SEDAR41-RD13	Total removals of red snapper ( <i>Lutjanus campechanus</i> ) in 2013 from the U.S. South Atlantic	NMFS - Sustainable Fisheries Branch 2014
SEDAR41-RD14	South Atlantic red snapper ( <i>Lutjanus campechanus</i> ) monitoring in Florida for the 2012 season	Sauls et al. 2013
SEDAR41-RD15	South Atlantic red snapper ( <i>Lutjanus campechanus</i> ) monitoring in Florida for the 2013 season	Sauls et al. 2014
SEDAR41-RD16	A directed study of the recreational red snapper fisheries in the Gulf of Mexico along the West Florida shelf	Sauls et al. 2014
SEDAR41-RD17	Using generalized linear models to estimate selectivity from short-term recoveries of tagged red drum <i>Sciaenops ocellatus</i> : Effects of gear, fate, and regulation period	Bacheler et al. 2009
SEDAR41-RD18	Direct estimates of gear selectivity from multiple tagging experiments	Myers and Hoenig 1997

SEDAR41-RD19	Examining the utility of alternative video monitoring metrics for indexing reef fish abundance	Schobernd et al. 2014
SEDAR41-RD20	An evaluation and power analysis of fishery independent reef fish sampling in the Gulf of Mexico and U.S. South Atlantic	Conn 2011
SEDAR41-RD21	Consultant's Report: Summary of the MRFSS/MRIP Calibration Workshop	Boreman 2012
SEDAR41-RD22	2013 South Atlantic Red Snapper Annual Catch Limit and Season Length Projections	SERO 2013
SEDAR41-RD23	Southeast Reef Fish Survey Video Index Development Workshop	Bacheler and Carmichael 2014
SEDAR41-RD24	Observer Coverage of the 2010-2011 Gulf of Mexico Reef Fish Fishery	Scott-Denton and Williams
SEDAR41-RD25	Circle Hook Requirements in the Gulf of Mexico: Application in Recreational Fisheries and Effectiveness for Conservation of Reef Fishes	Sauls and Ayala 2012
SEDAR41-RD26	GADNR Marine Sportfish Carcass Recovery Project	Harrell 2013
SEDAR41-RD27	Catch Characterization and Discards within the Snapper Grouper Vertical Hook-and-Line Fishery of the South Atlantic United States	Gulf and South Atlantic Fisheries Foundation 2008
SEDAR41-RD28	A Continuation of Catch Characterization and Discards within the Snapper Grouper Vertical Hook-and-Line Fishery of the South Atlantic United States	Gulf and South Atlantic Fisheries Foundation 2010
SEDAR41-RD29	Continuation of Catch Characterization and Discards within the Snapper Grouper Vertical Hook-and-Line Fishery of the South Atlantic United States	Gulf and South Atlantic Fisheries Foundation 2013
SEDAR41-RD30	Amendment 1 and Environmental Assessment and Regulatory Impact Review to the Fishery Management Plan for the Snapper Grouper Fishery of the South Atlantic Region	SAFMC 1988
SEDAR41-RD31	Final Rule for Amendment 1 to the Fishery Management Plan for the Snapper Grouper Fishery of the South Atlantic Region	Federal Register 1989
SEDAR41-RD32	Population Structure and Genetic Diversity of Red Snapper ( <i>Lutjanus campechanus</i> ) in the U.S. South Atlantic and Connectivity with Red Snapper in the	Gold and Portnoy 2013



	Gulf of Mexico	
SEDAR41-RD33	Oogenesis and fecundity type of Gulf of Mexico gray triggerfish reflects warm water environmental and parental care	Lang and Fitzhugh 2014
SEDAR41-RD34	Depth-related Distribution of Postjuvenile Red Snapper in Southeastern U.S. Atlantic Ocean Waters: Ontogenetic Patterns and Implications for Management	Mitchell et al. 2014
SEDAR41-RD35	Gray Triggerfish Age Workshop	Potts 2013
SEDAR41-RD36	Age, Growth, and Reproduction of Gray Triggerfish <i>Balistes capriscus</i> Off the Southeastern U.S. Atlantic Coast	Kelly 2014
SEDAR41-RD37	Assessment of Genetic Stock Structure of Gray Triggerfish ( <i>Balistes capriscus</i> ) in U.S. Waters of the Gulf of Mexico and South Atlantic Regions	Saillant and Antoni 2014
SEDAR41-RD38	Genetic Variation of Gray Triggerfish in U.S. Waters of the Gulf of Mexico and Western Atlantic Ocean as Inferred from Mitochondrial DNA Sequences	Antoni et al. 2011
SEDAR41-RD39	Characterization of the U.S. Gulf of Mexico and South Atlantic Penaeid and Rock Shrimp Fisheries Based on Observer Data	Scott-Denton et al. 2012
SEDAR41-RD40	Does hook type influence the catch rate, size, and injury of grouper in a North Carolina commercial fishery	Bacheler and Buckel 2004
SEDAR41-RD41	Fishes associated with North Carolina shelf-edge hardbottoms and initial assessment of a proposed marine protected area	Quattrini and Ross 2006
SEDAR41-RD42	Growth of grey triggerfish, <i>Balistes capriscus</i> , based on growth checks of the dorsal spine	Ofori-Danson 1989
SEDAR41-RD43	Age Validation and Growth of Gray Triggerfish, <i>Balistes capriscus</i> , In the Northern Gulf of Mexico	Fioramonti 2012
SEDAR41-RD44	A review of the biology and fishery for Gray Triggerfish, <i>Balistes capriscus</i> , in the Gulf of Mexico	Harper and McClellan 1997
SEDAR41-RD45	Stock structure of gray triggerfish, <i>Balistes capriscus</i> , on multiple spatial scales in the Gulf of Mexico	Ingram 2001
SEDAR41-RD46	Evaluation of the Efficacy of the Current Minimum Size Regulation for Selected Reef Fish	Burns and Brown-Peterson 2008

	Based on Release Mortality and Fish Physiology	
SEDAR41-RD47	Population Structure of Red Snapper from the Gulf of Mexico as Inferred from Analysis of Mitochondrial DNA	Gold et al. 1997
SEDAR41-RD48	Successful Discrimination Using Otolith Microchemistry Among Samples of Red Snapper <i>Lutjanus campechanus</i> from Artificial Reefs and Samples of <i>L.campechanus</i> Taken from Nearby Oil and Gas Platforms	Nowling et al. 2011
SEDAR41-RD49	Population Structure and Variation in Red Snapper ( <i>Lutjanus campechanus</i> ) from the Gulf of Mexico and Atlantic Coast of Florida as Determined from Mitochondrial DNA Control Region Sequence	Garber et al. 2003
SEDAR41-RD50	Population assessment of the red snapper from the southeastern United States	Manooch et al. 1998
SEDAR41-RD51	Otolith Microchemical Fingerprints of Age-0 Red Snapper, <i>Lutjanus campechanus</i> , from the Northern Gulf of Mexico	Patterson et al. 1998
SEDAR41-RD52	Implications of reef fish movement from unreported artificial reef sites in the northern Gulf of Mexico	Addis et al. 2013
SEDAR41-RD53	Evaluating the predictive performance of empirical estimators of natural mortality rate using information on over 200 fish species	Then et al. 2014
SEDAR41-RD54	Length selectivity of commercial fish traps assessed from in situ comparisons with stereo-video: Is there evidence of sampling bias?	Langlois et al. 2015
SEDAR41-RD55	MRIP Calibration Workshop II – Final Report	Carmichael and Van Vorhees (eds.) 2015
SEDAR41-RD56	Total Removals of red snapper ( <i>Lutjanus campechanus</i> ) in 2014 from the U.S. South Atlantic	SEFSC 2015
SEDAR41-RD57	Assessing reproductive resilience: an example with South Atlantic red snapper <i>Lutjanus campechanus</i>	Lowerre-Barbieri et al. 2015
SEDAR41-RD58	Overview of sampling gears and standard protocols used by the Southeast Reef Fish Survey and its partners	Smart et al. 2014
SEDAR41-RD59	MRIP Transition Plan for the Fishing Effort Survey	Atlantic and Gulf Subgroup of the MRIP Transition

		Team 2015
SEDAR41-RD60	Technical documentation of the Beaufort Assessment Model (BAM)	Williams and Shertzer 2015
SEDAR41-RD61	Stock Assessment of Red Snapper in the Gulf of Mexico 1872-2013, with Provisional 2014 Landings: SEDAR Update Assessment	Cass-Calay et al. 2015
SEDAR41-RD62	Excerpt from the December 2013 SAFMC SEDAR Committee Minutes (pages 11-21 where SEDAR 41 ToR were discussed)	SAFMC SEDAR Committee
SEDAR41-RD63	Population structure of red snapper ( <i>Lutjanus campechanus</i> ) in U.S. waters of the western Atlantic Ocean and the northeastern Gulf of Mexico	Hollenbeck et al. 2015
SEDAR41-RD64	SEDAR31-AW04: The Effect of Hook Type on Red Snapper Catch	Saul and Walter 2013
SEDAR41-RD65	SEDAR31-AW12: Estimation of hook selectivity on red snapper ( <i>Lutjanus campechanus</i> ) during a fishery independent survey of natural reefs in the Gulf of Mexico	Pollack et al. 2013
SEDAR41-RD66	Effect of Circle Hook Size on Reef Fish Catch Rates, Species Composition, and Selectivity in the Northern Gulf of Mexico Recreational Fishery	Patterson et al. 2012
SEDAR41-RD67	Effect of trawling on juvenile red snapper ( <i>Lutjanus campechanus</i> ) habitat selection and life history parameters	Wells et al. 2008
SEDAR41-RD68	SEDAR24-AW05: Selectivity of red snapper in the southeast U.S. Atlantic: dome-shaped or flat topped?	SFB-SEFSC 2010
SEDAR41-RD69	Hierarchical analysis of multiple noisy abundance indices	Conn 2010
SEDAR41-RD70	Data weighting in statistical fisheries stock assessment models	Francis 2011
SEDAR41-RD71	Corrigendum to Francis 2011 paper	Francis
SEDAR41-RD72	Quantifying annual variation in catchability for commercial and research fishing	Francis et al. 2003
SEDAR41-RD73	Evolutionary assembly rules for fish life histories	Charnov et al. 2012
SEDAR41-RD74	User's Guide for ASPIC Suite, version 7: A Stock-Production Model Incorporating Covariates and auxiliary programs	Prager 2015
SEDAR41-RD75	Standing and Special Reef Fish SSC, September 2015 Meeting Summary (see pages 4-7 for SEDAR 43 review)	Gulf of Mexico Standing and Special Reef Fish

		SSC
SEDAR41-RD76	Standing and Special Reef Fish SSC, January 2016 Meeting Summary (see pages 2-7 for SEDAR 43 review)	Gulf of Mexico Standing and Special Reef Fish SSC
SEDAR41-RD77	SEDAR 43 Gulf of Mexico Gray Triggerfish Stock Assessment Report	SEDAR 43
SEDAR41-RD78	Review of 2014 SEDAR 31 Gulf of Mexico Red Snapper Update Assessment	Gulf of Mexico Standing and Special Reef Fish SSC
SEDAR41-RD79	Influence of soak time and fish accumulation on catches of reef fishes in a multispecies trap survey	Bacheler et al. 2013