

SEDAR 53  
South Atlantic Red Grouper  
Workshop Document List

Document #	Title	Authors
<b>Documents Prepared for SEDAR 53</b>		
SEDAR53-WP01	Standardized video counts of Southeast U.S. Atlantic red grouper ( <i>Epinephelus morio</i> ) from the Southeast Reef Fish Survey	Shertzer & Bacheler 2016
SEDAR53-WP02	Standardized catch rates of Red Grouper ( <i>Epinephelus morio</i> ) in the southeast U.S. from headboat logbook data	SFB-NMFS 2016
SEDAR53-WP03	Standardized catch rates of Red Grouper ( <i>Epinephelus morio</i> ) in the southeast U.S. from commercial logbook data	SFB-NMFS 2016
SEDAR53-WP04	MARMAP information – <b>to be submitted</b>	Reichert
SEDAR53-WP05	Commercial age and length composition weighting for U.S. red grouper ( <i>Epinephelus morio</i> )	SFB-NMFS 2016
SEDAR53-WP06	Recreational Survey Data for Red Grouper in the South Atlantic	Matter & Fitzpatrick 2016
SEDAR53-WP07	Discards of Red Grouper ( <i>Epinephelus morio</i> ) for the headboat fishery in the US South Atlantic	FEB-NMFS 2016
SEDAR53-WP08	South Atlantic U.S. Red Grouper ( <i>Epinephelus morio</i> ) age and length composition from the recreational fisheries	FEB-NMFS 2016
<b>Final Assessment Report</b>		
SEDAR53-SAR1	Assessment of South Atlantic Red Grouper	To be prepared by SEDAR 53
<b>Reference Documents</b>		
SEDAR53-RD01	SEDAR 19 South Atlantic Red Grouper Stock Assessment Report	SEDAR 19
SEDAR53-RD02	List of documents and working papers for SEDAR 19 (South Atlantic Red Grouper) – all documents available on the SEDAR website.	SEDAR 19
SEDAR53-RD03	Southeast Reef Fish Survey Video Index Development Workshop	Bacheler and Carmichael 2014
SEDAR53-RD04	Overview of sampling gears and standard	Smart et al. 2014

	protocols used by the Southeast Reef Fish Survey and its partners	
SEDAR53-RD05	Technical documentation of the Beaufort Assessment Model (BAM)	Williams and Shertzer 2015
SEDAR53-RD06	Survival of Red Grouper ( <i>Epinephelus morio</i> ) and Red Snapper ( <i>Lutjanus campechanus</i> ) caught on j-hooks and circle hooks in the Florida recreational and recreational for-hire fisheries	Burns and Froeschke 2012
SEDAR53-RD07	Estimating natural mortality rates and simulating fishing scenarios for Gulf of Mexico red grouper ( <i>Epinephelus morio</i> ) using the ecosystem model OSMOSE-WFS	Gruss et al. 2016
SEDAR53-RD08	Data weighting in statistical fisheries stock assessment models	Francis 2011
SEDAR53-RD09	Corrigendum to Francis 2011 paper	Francis
SEDAR53-RD10	Replacing the multinomial in stock assessment models: A first step	Francis 2014
SEDAR53-RD11	Revisiting data weighting in fisheries stock assessment models	Francis 2016
SEDAR53-RD12	Model-based estimates of effective sample size in stock assessment models using the Dirichlet-multinomial distribution	Thorson et al. 2016