

SEDAR 50  
Atlantic Blueline Tilefish  
Workshop Document List

Document #	Title	Authors
<b>Documents Prepared for the Data Workshop (DW)</b>		
SEDAR50-DW01	Brief Summary – Habitat and Developing Spatial Species Information for Blueline Tilefish in the South Atlantic Region	Pugliese 2016
SEDAR50-DW02	Summary of the 2015 blueline tilefish cooperative-with-industry data collection project	Kellison 2016
SEDAR50-DW03	A Preliminary Assessment of Reproductive Parameters for Blueline Tilefish in Atlantic Waters from Virginia to Florida <b>**SEE SEDAR50-DW19 FOR FINAL REPRODUCTIVE ANALYSES</b>	Kolmos et al. 2016
SEDAR50-DW04	Distribution of scientifically collected blueline tilefish ( <i>Caulolatilus microps</i> ) in the Atlantic, and associated habitat	Klibansky 2016
SEDAR50-DW05	Summary of the results of a genetic-based investigation of blueline tilefish ( <i>Caulolatilus microps</i> )	McDowell 2016
SEDAR50-DW06	Preliminary Genetic Population Structure of Blueline Tilefish <i>Caulolatilus microps</i> along the East Coast of the United States	O'Donnell and Darden 2016
SEDAR50-DW07	Description of age and growth for blueline tilefish, <i>Caulolatilus microps</i> , caught north and south of Cape Hatteras, NC	Schmidtke and Jones 2016
SEDAR50-DW08	Standard Operative Procedure for Embedding and Sectioning Blueline Tilefish ( <i>Caulolatilus microps</i> )	Ostrowski 2016
SEDAR50-DW09	Summary of Northeast Fisheries Science Center Blueline Tilefish Survey Data	Nitschke and Miller 2016
SEDAR50-DW10	Summary of Mid-Atlantic Commercial Blueline Tilefish Data	Nitschke and Miller 2016
SEDAR50-DW11	Distribution of blueline tilefish ( <i>Caulolatilus microps</i> ) in the U.S. EEZ from fishery-dependent and fishery-independent data collections	Farmer and Klibansky 2016
<b>SEDAR50-DW12</b>	<b>Recommendations from the SEDAR 50 (Blueline Tilefish) Stock ID Work Group Meeting</b>	<b>SEDAR 50 Stock ID Work Group 2016</b>

SEDAR50-DW13	Comparison of Blueline Tilefish Otolith Derived Ages: Comparing Increment Counts Derived by Readers from NMFS SEFSC-Beaufort and SCDNR Age Laboratories	Ballenger 2017
SEDAR50-DW14	TBD	TBD
SEDAR50-DW15	SEDAR 50 Public Comments – visit the following link to view public comments submitted for SEDAR 50 <a href="https://safmc.wufoo.com/reports/sedar-50-public-comments/">https://safmc.wufoo.com/reports/sedar-50-public-comments/</a>	
<b>SEDAR 50-DW16</b>	<b>SEDAR 50 Stock Identification Joint SSC Review Webinar Consensus Statements</b>	<b>Joint SSC Sub-Panel 2016 (Includes MAFMC, SAFMC, GMFMC representatives)</b>
<b>SEDAR 50-DW17</b>	<b>SEDAR 50 Stock Identification – Management/Science Call Recommendations</b>	<b>Council, Science Center, and Regional Office Leadership</b>
SEDAR50-DW18	Blueline Tilefish Age Workshop II	Potts et al. 2016
SEDAR50-DW19	Reproductive parameters for Blueline Tilefish in Atlantic Waters from Virginia to Florida	Kolmos et al. 2017
SEDAR50-DW20	Virginia Blueline Tilefish Data Collection Summary	Cimino 2017
SEDAR50-DW21	Summary of the Blueline Tilefish meristic conversions using data from the entire US Atlantic and Gulf of Mexico	Ballew and Potts 2016
SEDAR50-DW22	SEDAR 50 Discard Mortality Ad-hoc Group Working Paper	Discard mortality ad-hoc group
SEDAR50-DW23	Estimating dispersal of blueline tilefish ( <i>Caulolatilus microps</i> ) eggs and larvae from drifter data	Klibansky 2017
SEDAR50-DW24	ToR #7 Ad Hoc Work Group Working Paper	ToR #7 Ad-Hoc Work Group
SEDAR50-DW25	Standardized catch rates of blueline tilefish ( <i>Caulolatilus microps</i> ) in the South Atlantic and Gulf of Mexico waters of the U.S. from recreational headboat logbook data	SFB-NMFS 2017
SEDAR50-DW26	Standardized catch rates of blueline tilefish ( <i>Caulolatilus microps</i> ) in the South Atlantic and	SFB-NMFS 2017

	Gulf of Mexico waters of the U.S. from commercial logbook handline data	
SEDAR50-DW27	Standardized catch rates of blueline tilefish ( <i>Caulolatilus microps</i> ) in the South Atlantic and Gulf of Mexico waters of the U.S. from commercial logbook longline data	SFB-NMFS 2017
SEDAR50-DW28	SEDAR 50 additional management actions provided by R. Hudson	Hudson 2017
<b>Documents Prepared for the Assessment Workshop</b>		
SEDAR50-AW01	South Atlantic U.S. Blueline Tilefish ( <i>Caulolatilus microps</i> ) length composition from the recreational fisheries	SFB-NMFS 2017
SEDAR50-AW02	Commercial length composition weighting for U.S. Blueline Tilefish ( <i>Caulolatilus microps</i> )	SFB-NMFS 2017
SEDAR50-AW03	Additional Commercial Fishery Statistics: Landings in Weight and Number, Mean Weights, Update to Uncertainty, and Catch and Effort Maps	SEDAR 50 Commercial WG
<b>Documents Prepared for the Review Workshop</b>		
SEDAR50-RW01	Information to help interpret results from the data limited toolkit for Atlantic Blueline Tilefish north and south of Cape Hatteras	Ahrens 2017
<b>Final Assessment Reports</b>		
SEDAR50-SAR1	Assessment of Atlantic Blueline Tilefish	To be prepared by SEDAR 50
<b>Reference Documents</b>		
SEDAR50-RD01	SEDAR 32 South Atlantic Blueline Tilefish Stock Assessment Report	SEDAR 32
SEDAR50-RD02	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
SEDAR50-RD03	Managing A Marine Stock Portfolio: Stock Identification, Structure, and Management of 25 Fishery Species along the Atlantic Coast of the United States	McBride 2014

SEDAR50-RD04	Workshop to Determine Optimal Approaches for Surveying the Deep-Water Species Complex Off the Southeastern U.S. Atlantic Coast	Carmichael et al. 2015
SEDAR50-RD05	Report to Virginia Marine Resources Commission: Grant F-132-R-2 The Population Dynamics of Blueline and Golden Tilefish, Snowy and Warsaw Grouper and Wreckfish	Schmidtke et al. 2015
SEDAR50-RD06	Estimated Catch of Blueline Tilefish in the Mid-Atlantic Region: Application of the Delphi Survey Process	Allen et al. 2016
SEDAR50-RD07	MAFMC Memo: Blueline Tilefish Catch Series – Feb 23, 2016	Didden 2016
SEDAR50-RD08	Reproductive Biology of the Blueline Tilefish, <i>Caulolatilus microps</i> , off North Carolina and South Carolina	Ross and Merriner 1983
SEDAR50-RD09	Fish species associated with shipwreck and natural hard-bottom habitats from the middle to outer continental shelf of the Middle Atlantic Bight near Norfolk Canyon	Ross et al. 2016
SEDAR50-RD10	Systematics and Biology of the Tilefishes (Perciformes: Branchiostegidae and Malacanthidae), with Descriptions of Two New Species	Dooley 1978
SEDAR50-RD11	Integrating DNA barcoding of fish eggs into ichthyoplankton monitoring programs	Lewis et al. 2015
SEDAR50-RD12	Age, growth, and reproductive biology of blueline tilefish along the southeastern coast of the United States, 1982-1999	Harris et al. 2004
SEDAR50-RD13	Description of the Circulation on the Continental Shelf	Bumpus 1973
SEDAR50-RD14	Spawning Locations for Atlantic Reef Fishes off the Southeastern U.S.	Sedberry et al. 2006
SEDAR50-RD15	Observations and a Model of the Mean Circulation over the Middle Atlantic Bight Continental Shelf	Lentz 2008
SEDAR50-RD16	Modeling larval connectivity of the Atlantic surfclams within the Middle Atlantic Bight: Model development, larval dispersal and metapopulation connectivity	Zhang et al. 2015
SEDAR50-RD17	Tilefishes of the Genus <i>Caulolatilus</i> Construct Burrows in the Sea Floor	Able et al. 1987

SEDAR50-RD18	Delineation of Tilefish, <i>Lopholatilus chamaeleonticeps</i> , Stocks Along the United States East Coast and in the Gulf of Mexico	Katz et al. 1983
SEDAR50-RD19	Chapter 22: Interdisciplinary Evaluation of Spatial Population Structure for Definition of Fishery Management Units (excerpt from Stock Identification Methods – Second Edition)	Cadrin et al. 2014
SEDAR50-RD20	Overview of sampling gears and standard protocols used by the Southeast Reef Fish Survey and its partners	Smart et al. 2015
SEDAR50-RD21	Age, Growth, and Mortality of Blueline Tilefish from North Carolina and South Carolina	Ross and Huntsman 1982
SEDAR50-RD22	Radiocarbon from nuclear testing applied to age validation of black drum, <i>Pogonias cromis</i>	Campana and Jones 1998
SEDAR50-RD23	A long- lived life history for a tropical, deepwater snapper ( <i>Pristipomoides filamentosus</i> ): bomb radiocarbon and lead-radium dating as extensions of daily increment analyses in otoliths	Andrews et al. 2012
SEDAR50-RD24	Age and growth of bluespine unicornfish ( <i>Naso unicornis</i> ): a half-century life-span for a keystone browser, with a novel approach to bomb radiocarbon dating in the Hawaiian Islands	Andrews et al. 2016
SEDAR50-RD25	Age, growth and reproduction of the barrelfish <i>Hyperoglyphe perciformis</i> (Mitchill) in the western North Atlantic	Filer and Sedberry 2008
SEDAR50-RD26	Age, growth, and spawning season of red bream ( <i>Beryx decadactylus</i> ) off the southeastern United States	Friess and Sedberry 2011
SEDAR50-RD27	Great longevity of speckled hind ( <i>Epinephelus drummondhayi</i> ), a deep-water grouper, with novel use of postbomb radiocarbon dating in the Gulf of Mexico	Andrews et al. 2013
SEDAR50-RD28	Refined bomb radiocarbon dating of two iconic fishes of the Great Barrier Reef	Andrews et al. 2015
SEDAR50-RD29	Age validation of the North Atlantic stock of wreckfish ( <i>Polyprion americanus</i> ), based on bomb radiocarbon ( <sup>14</sup> C), and new estimates of life history parameters	Lytton et al. 2016
SEDAR50-RD30	Stock Complexes for Fisheries Management in the Gulf of Mexico	Farmer et al. 2016

SEDAR50-RD31	Modelling community structure and species co-occurrence using fishery observer data	Pulver et al. 2016
SEDAR50-RD32	Descriptions of the U.S. Gulf of Mexico Reef Fish Bottom Longline and Vertical Line Fisheries Based on Observer Data	Scott-Denton et al. 2011
SEDAR50-RD33	Natural mortality estimators for information-limited fisheries	Kenchington 2014
SEDAR50-RD34	The relationship between body weight and natural mortality in juvenile and adult fish: a comparison of natural systems and aquaculture	Lorenzen 1996
SEDAR50-RD35	Mortality Rate of Fishes in the Pelagic Ecosystem	Peterson and Wroblewski 1984
SEDAR50-RD36	A Mathematical Model of Some Aspects of Fish Growth, Respiration, and Mortality	Ursin 1967
SEDAR50-RD37	MAFMC Memo: Blueline Tilefish Catch Series – Mar 14, 2016	Didden 2016
SEDAR50-RD38	Mid-Atlantic Fishery Management Council SSC Memo: Proposed BLT Subcommittee Report – March 22, 2016	Miller 2016
SEDAR50-RD39	Hierarchical analysis of multiple noisy abundance indices	Conn 2010
SEDAR50-RD40	Using demographic methods to construct Bayesian priors for the intrinsic rate of increase in the Schaefer model and implications for stock rebuilding	McAllister et al. 2001
SEDAR50-RD41	Evaluating methods for setting catch limits in data-limited fisheries	Carruthers et al. 2014
SEDAR50-RD42	Technical guidance on the use of precautionary approaches to implementing National Standard 1 of the Magnuson-Stevens Fishery Conservation and Management Act	Restrepo et al. 1998
SEDAR50-RD43	A simple method for estimating MSY from catch and resilience	Martell and Froese 2012
SEDAR50-RD44	Estimating mortality from mean length data in nonequilibrium situations, with application to the assessment of goosfish	Gedamke and Hoenig 2006