SEDAR 46
Caribbean Data-limited Species
Document List

Document #	Title	Authors	Date Submitted
Documents Prepared for the Data and Assessment Workshop			
SEDAR46-WP-01	A comparison of data-rich versus data-limited methods in estimating overfishing limits	Skyler R. Sagarese, John F. Walter, J. Jeffery Isely, Meaghan D. Bryan, Nancie Cummings	19 Oct 2015
SEDAR46-WP-02	Enhancing tools for data-limited management strategy evaluation within the South Atlantic, Gulf of Mexico, and U.S. Caribbean: An introduction	Skyler Sagarese, William Harford, Mandy Karnauskas, John F. Walter, Elizabeth A. Babcock, Nancie J. Cummings2 Meaghan Bryan, Shannon Calay	19 Oct 2015
SEDAR46-WP-03	Probabilistic assessment of fishery status using data-limited methods	William Harford, Meaghan Bryan, Elizabeth A. Babcock	16 Oct 2015
SEDAR46-WP-04	Overfishing limits (OFLs) for Greater Amberjack from the Stock Synthesis (SS) population model and from several data limited methods with a preliminary review of varying assumptions on natural mortality and current abundance on OFL results	Nancie Cummings and Skyler R. Sagarese	26 Oct 2015
SEDAR46-WP-05	Summary of the Trip Interview Program data from the US Caribbean	Meaghan D. Bryan	29 Oct 2015
SEDAR46-WP-06	A summary of commercial fishing reporting compliance for Puerto Rico and the U.S. Virgin Islands for calendar years 2013 and 2014	Josh Bennett	3 Nov 2015
SEDAR46-WP-07	Recreational Survey Data for Puerto Rico from the Marine Recreational Fisheries Statistics Survey (MRFSS) and the Marine Recreational Information Program (MRIP)	Vivian M. Matter	4 Feb 2016
Documents Prepared for the Review Workshop			
SEDAR46-RW-01	Estimating total mortality rates and calculating overfishing limits from length observations for six U.S. Caribbean stocks	Quang C. Huynh	14 Jan 2016
SEDAR46-RW-02	Management strategy evaluations for mean length-based management procedures using DLMtool	Quang C. Huynh	22 Feb 2016

SEDAR46-RW-03	An alternative approach to setting annual catch limits for data-limited fisheries: Use of the DLMtool and mean length estimator for six US Caribbean stocks	Nancie Cummings, Skyler Sagarese and Quang C. Huynh	22 Feb 2016
Final Stock Assessment Reports			
SEDAR46-SAR1	Caribbean Data-limited Species	SEDAR 46 Panels	
Reference Documents			
SEDAR46-RD01	Fisheries Technical Workshop #1: "Length-Based Stock Assessment of Puerto Rico Reef Fishes & Computer-based Tools Laboratory"	Jerald S. Ault, Steven G. Smith, Nathan R. Vaughan, Marc O. Nadon, Natalia Zurcher	
SEDAR46-RD02	Fisheries Technical Workshop #1 and #2 "Length-Based Stock Assessment of Puerto Rico Reef Fishes & Computer-based Tools Laboratory" and Fisheries Technical Workshop #3 "Building Fisheries Information Systems for Sustaining Coral Reef Fisheries of Puerto Rico	Jerald S. Ault, Steven G. Smith, Nathan R. Vaughan, Natalia Zurcher	
SEDAR46-RD03	Report of the U.S. Caribbean Fishery-Independent Survey Workshop	Shannon L. Cass-Calay, William S. Arnold, Meaghan Bryan, Jennifer Schull	
SEDAR46-RD04	Evaluating methods for setting catch limits in data-limited fisheries	Thomas R. Carruthers, André E. Punt, Carl J. Walters, Alec MacCall, Murdoch K. McAllister, Edward J. Dick, Jason Cope	
SEDAR46-RD05	Evaluating methods for setting catch limits in data-limited fisheries: Supplemental Appendix A	Thomas R. Carruthers, André E. Punt, Carl J. Walters, Alec MacCall, Murdoch K. McAllister, Edward J. Dick, Jason Cope	
SEDAR46-RD06	DLMtool: Data-Limited Methods Toolkit (v2.1.1)	Tom Carruthers and Adrian Hordyk	
SEDAR46-RD07	Length-based assessment of sustainability benchmarks for coral reef fishes in Puerto Rico	Jerald S. Ault, Steven G. Smith, Jiangang Luo, Mark E. Monaco, and Richard S. Appeldoorn	
SEDAR46-RD08	Data Limited Techniques for Tier 4 Stocks: An alternative approach to setting harvest control rules using closed loop simulations for management strategy evaluation	Jason McNamee, Gavin Fay, and Steven Cadrin	
SEDAR46-RD09	Application of Data-Poor Harvest Control Rules to Atlantic Mackerel	John Wiedenmann	
SEDAR46-RD10	September 2015 Mid-Atlantic SSC Meeting Report – Black Sea Bass Review	Mid-Atlantic SSC	