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SUMMARY testing

KEYWORDS

Bluefin Tuna

Introduction

Material and Methods

Scenarios

Methods

Results

References

H.H. Lee, K.R. Piner, R.D. Methot, M.N. MaunderUse of likelihood profiling over a global scaling parameter to structure the population dynamics model: an example using blue marlin in the Pacific Ocean Fish. Res., 158 (2014), pp. 138-146

Kristensen, K., Nielsen, A., Berg, C.W. , Skaug, H., Bell, B.M., 2016. TMB: Automatic Differentiation and Laplace Approximation. Journal of Statistical Software, doi: 10.18637/jss.v070.i05

Nielsen, A., Berg, C.W., 2014. Estimation of time-varying selectivity in stock assessment using state-space models. Fisheries Research. http://dx.doi.org/10.1016/j.fishres.2014.01.014

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Appendix