

Presence-absence relationship with bottom temperature for deep water hake (*Merluccius paradoxus*) on the west coast of South Africa and its potential for adjusting survey indices. MARAM/IWS/DEC14/Hake/BG14.20pp. - DTU Orbit (08/11/2017)

Presence-absence relationship with bottom temperature for deep water hake (*Merluccius paradoxus*) on the west coast of South Africa and its potential for adjusting survey indices. MARAM/IWS/DEC14/Hake/BG14.20pp.

General information

State: Published

Organisations: National Institute of Aquatic Resources, Section for Monitoring and Data, Department for Agriculture, Forestry and Fisheries

Authors: Wieland, K. (Intern), Durholtz, M. D. (Ekstern), Fairweather, T. P. (Ekstern), Glazer, J. (Ekstern), Leslie, R. W. (Ekstern)

Number of pages: 20

Publication date: 2015

Event: Paper presented at International Fisheries Stock Assessment Review Workshop 2015, South Africa.

Main Research Area: Technical/natural sciences

Links:

http://www.mth.uct.ac.za/maram/workshop/2014/MARAM_IWS_DEC14_Hake_BG14.pdf

Source: PublicationPreSubmission

Source-ID: 119056179

Publication: Research › Paper – Annual report year: 2015