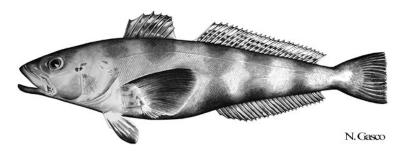
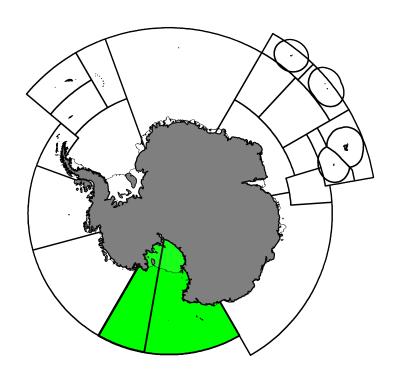
Fishery Summary 2024: Dissostichus mawsoni in Subarea 88.1

CCAMLR Secretariat

 $07~\mathrm{April}~2025$

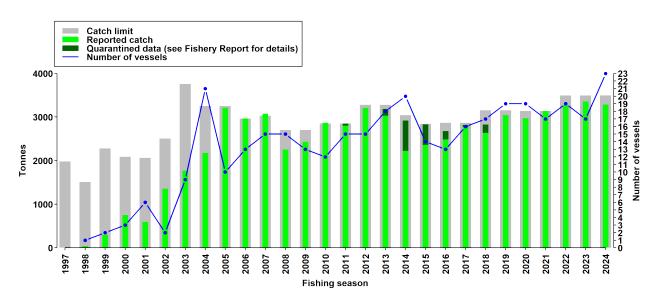


Antarctic Toothfish, Dissostichus mawsoni Norman, 1937.



Map of the management areas within the CAMLR Convention Area. Subarea 88.1, SSRUs 882A and 882B, are shaded in green. Coastlines and ice shelves: UK Polar Data Centre/BAS and Natural Earth. Projection: EPSG 6932.

Catch history



Catch and effort history in Subarea 88.1, SSRUs 882A and 882B.

Summary table

Stock Status	Spawning stock at 65.9% of B0 (B0=78438 tonnes)	
Classification of Fishery	Exploratory	
Fishing gear	Demersal longlines	
Conservation Measure specific to this fishery	CM 41-09	

Additional Conservation Measures

In addition to Conservation Measures that apply to all Areas and all Species, the following Conservation Measures address wider environmental considerations in this fishery:

Description	Species	Area	Conservation Measure
Exploratory fisheries	All Species	All Areas	CM 21-02
Daily Catch and Effort Reporting System for Exploratory Fisheries, with the exception of exploratory krill fisheries	All Species	All Areas	CM 23-07
Minimisation of the incidental mortality of seabirds in the course of longline fishing or longline fishing research in the Convention Area	All Species	All Areas	CM 25-02
General measures for exploratory fisheries for Dissostichus spp. in the Convention Area in the 2023/24 season	Dissostichus spp.	All Areas	CM 41-01
Ross Sea region marine protected area	All Species	Subarea 88.1, SSRU - Small-Scale Research Unit 88.2 A, SSRU - Small-Scale Research Unit 88.2 B	CM 91-05

Additional Resources

• Fishery Report: pdf, html

• Species Description: pdf, html

• Stock Assessment Report: pdf

• Stock Annex: pdf

• Fisheries Documents Browser