



ICES
CIEM

ICES catch statistics 2006-2015

Introduction

Fisheries nominal catch statistics are reported annually by the national offices. In cooperation with Eurostat and FAO, ICES prepares and publishes the official catch statistics dataset for the Northeast Atlantic (FAO major fishing area 27).

Description

Catches of fish, crustaceans, molluscs and other aquatic organisms are published in whole tonnes live weight (TLW) per species, fishing area, country and year. Codes used in the dataset can be found in the "Useful links" below or respective sheets of this workbook

Limitations

- 1 Nominal catches are reported by separate countries per FAO area units.
- 2 Aggregation of catch figures is applied in the dataset based on the area hierarchy. For the exact reference please refer to the sheet "AggregationRules".
- 3 Catch data are shown in whole tonnes live weight (TLW), while the database the extract was made from can have more detailed catch information. This might cause minor rounding difference in totals.
- 4 Catch figures do not include estimates for non-reported landings, and it is the responsibility of the submitting countries to deliver as precise information as possible.
- 5 Catch figures published for UKM (Scotland) are the subset of the total UK catches, and should not be summed to the totals.
- 6 Dataset versions starting from 2016 are enlisted, together with changes applied in them, in the sheet "Versions_log"
- 7 If any inconsistencies are found in the dataset, please contact ICES Data Centre.

Citation

Official Nominal Catches 2006-2015. Version dd-mm-yyyy. Accessed dd-mm-yyyy via <http://ices.dk/marine-data/dataset-collections/Pages/Fish-catch-and-stock-assessment.aspx> ICES, Copenhagen.

Useful links

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[FAO area 27](#)

[FAO species codes](#)

[Area codes](#)

[Country codes](#)

[Original Eurostat Dataset](#)