

IS WHALING SUSTAINABLE IN NORWAY?

Whaling:The activity of hunting whales

Sustainable harvesting:

Harvesting that allows population numbers to be maintained or to increase over time. (4)

The whale stocks in Norway are abundant and there are good systems developed to prevent overfishing of the stocks

1) Which species are harvested?

Minke Whale (Balaenoptera acutorostrata) is the only whale caught in Norway, and isn't a threatened species! (1)

2) What is the management procedure?

IWC's Scientific Committee
estimates **sustainable catch limits** for commercial whaling of
whales with the Revised
Management Procedure.

3) How is the whaling monitored?

1950

1960

1970

Vessels hunting whales in Norway must use a **tachograph** (2). The tachograph is a surveillance system, registering all the hunting.

4) What is the quota of catch?

In 2019, **429 out 1278** whales were caught (see Fig. 1). All of them were consumed in Norway (3).

5) How is illegal catching avoided?

DNA-register of the whales in Norwegian waters. To make sure that none of the traded whale products are illegally caught (5).





1980

1990

2000





Year

According to the definition, it's sustainable!

LEAST CONCERN

- (1) Cooke, J.G. 2018. Balaenoptera acutorostrata, The IUCN Red List of Threatened Species 2018
- (2) Bjørge et al. (2020). Forskerutvalg om sjøpattedyr 2019. Rapport fra havforskningen 2020-19, s. 10-11.
- (3) Norwegian whale catches fred line) and quotas (blue line, 1994–2006), from Norwegian statistics, From ; https://en.wikipedia.org/wiki/Whaling in Norway#/media/File:NorwegianWhaleCatches.p
- (4) López-Hoffman, L., Monroe, I. E., Narváez, E., Martínez-Ramos, M., & Ackerly, D. D. (2006). Sustainability of mangrove harvesting: how do harvesters' perceptions differ from ecological analysis?. Ecology and Society, 11(
- (5) Glover, K. A., Haug, T., Øien, N., Walløe, L., Lindblom, L., Seliussen, B. B., & Skaug, H. J. (2012). The Norwegian minke whale DNA register: a data base monitoring commercial harvest and trade of whale products. Fish and Fisheries, 13(3),