PIENET PELAGISET KALAT



Tina Elvroth Commercial Manager, Sweden, Marine Stewardship Council







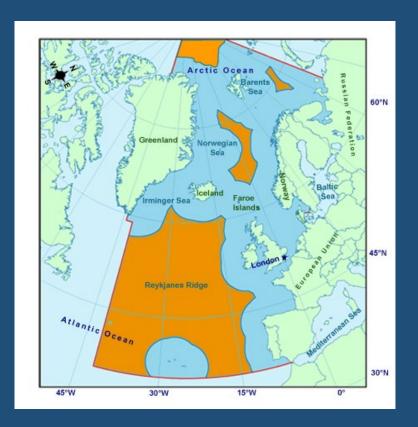
A Herring Journey & NEA pelagics update

Tina Elvroth Commercial Manager MSC Sweden

Recap: NEA Pelagic suspensions



- March 2019: NEA mackerel suspended
- December 2020: ASH (Atlanto Scandian Herring also called Norwegian Spring Spawning herring)
- April 2025: WWF red light to mackerel and AS herring
- ➤ **Sep 2025:** ICES NEA advice: −77% cut in quotas for mackerel. Stocks down with 78% compared with 2014



Management challenges





- NEAFC contracting parties: EU, Faroes, Norway, Iceland, UK, Russia, Greenland
- Pelagics are widely distributed stocks, crossing multi-jurisdictional areas
- Govt inertia; struggling to define quota allocation in line with science
- Political instability (Brexit and Russia/Ukraine war)
- Next coastal meeting Oct 2025

Calling for quotas



OCTOBER 14, 2024

Europe's pelagic powers divided further by ICES 2025 quota recommendations

"It has been impossible to reach an agreement with everyone. The best solution so far has been that whoever can agree makes an agreement."





The Marine Stewardship Council (MSC) is urging coastal states and North to resolve their political deadlock and agree on a sustainable quota-shari stocks.

This appeal follows alarming data from the International Council for the I (ICES), which highlights a continued decline in Atlanto-Scandian (AS) heretwo of Europe's most valuable and iconic fish species.

Since 2008, stocks of AS herring have plummeted from 6.9 million tonne now dipping below critical sustainability thresholds that endanger the lc

Herring and mackerel stocks are declining dangerously in the Northeast Atlantic, warns sustainable fishing organization

The Marine Stewardship Council is calling for quotas at the international level, in accordance with scientific recommendations.

OCTOBER 4, 2024

Northeast Atlantic pelagic stocks in critical danger, with no coastal state agreement in sight

"This is kind of a conundrum: the fact we have these heavily resourced, rich, wealthy, data-rich nations that should be able to find a way through this."



Regin Winther Poulsen published in Supply & Trade



Cautionary tale: Atlanto-Scandian herring

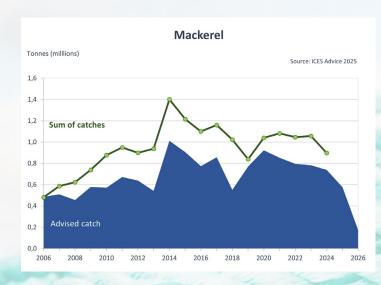
Stock collapse in 1970s

- Stock reduced from over 10 million MT in 1950 to < than 10,000 MT in 1970
- Fishery reduced from over 2 million tonnes to zero
- Fishing ban 1972-1976
- Stock recovery took 24 years

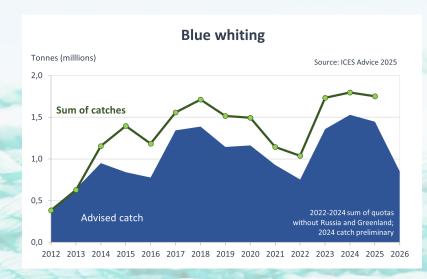


Fishing beyond science

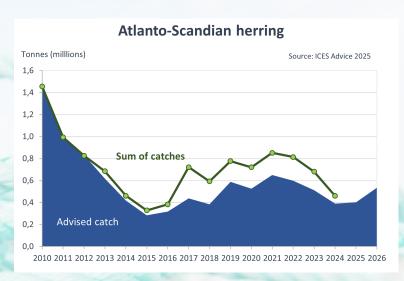




Sum of total catch = +33% over scientific advice since 2010



Sum of total catch = +19% over scientific advice since 2010



Sum of total catch = +19% over scientific advice since 2010

Sum of catches continually exceeding scientific advice = overexploitation since 2010 with 5,8 million tons of fish that should have been left in the sea.

NEA Mackerel 2025

- ICES advice for 2026: 174, 357 tonnes
 (-78%)
- Fishing pressure on the stock is above
 FMSY = stock is subject to over
 exploitation
- Spawning-stock size is below Blim = subject to overfishing
- Catches have exceeded the scientific advice by on average 34% since 2010
- Reduced reproductive capacity and high risk for the future.

Fishing pressure

Spawning Stock Biomass

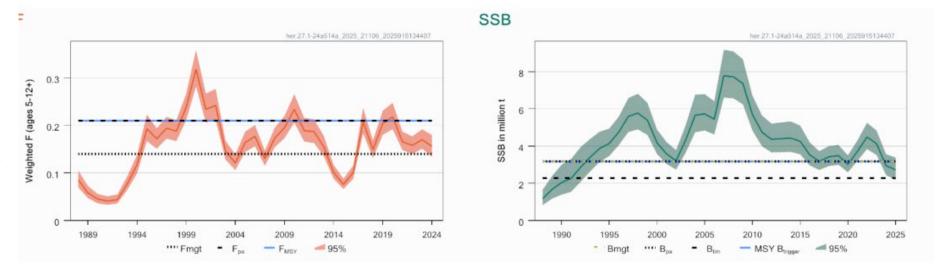


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Atlanto-Scandian herring 2025



- ICES advice for 2026:
 533 914 tonnes. Increase
 from 2025
- Fishing pressure on the stock is below FMSY = stock fully exploitated - Changed MSY reference point
- Spawning-stock size is below MSY Btrigger = stock overexploitated

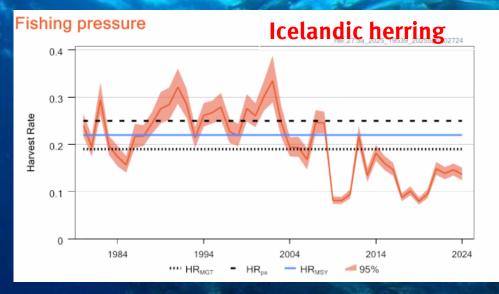


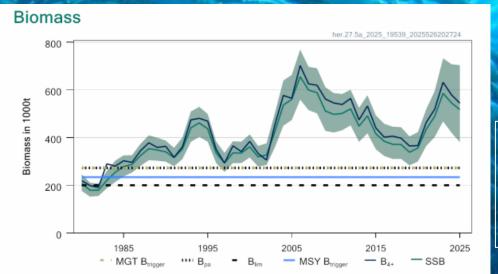


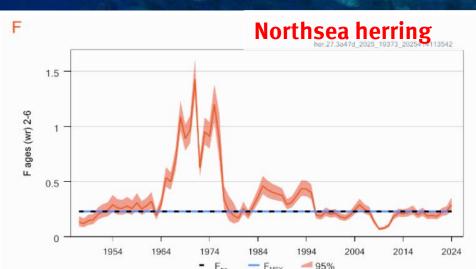
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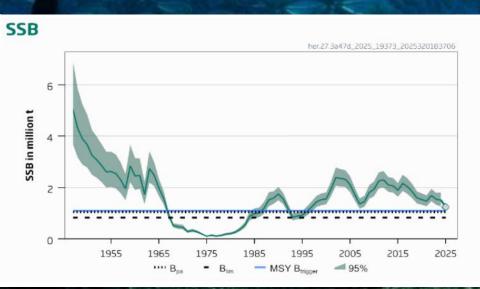
More herring in the sea

Icelandic herring and North sea herring







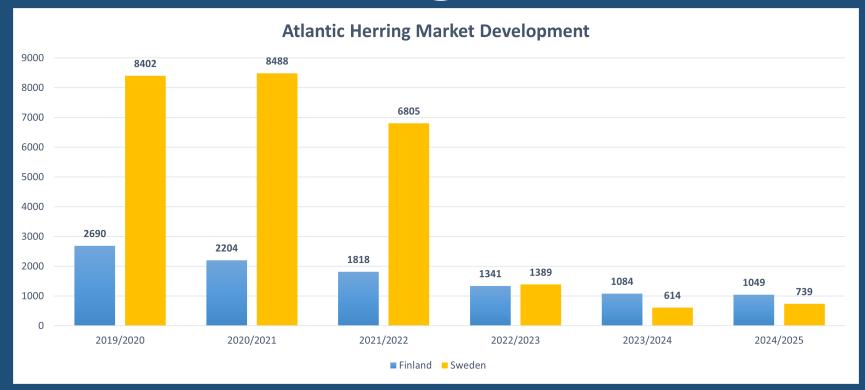


Fishing pressure
"below all lines" =
capacity to fish even
more

Biomass "above all lines" = healthy stocks

Certified herring in Finland vs Sweden (







In Sweden less then 10% - we had work to do...











The Swedish herring journey began



- Campaign in subway spring 2024
- Press releases
- SoMe advertising
- Deeper herring discussions with partners and WWF
- Dedicated website "sillar vi gillar" (Herring we like)
- Listing all sustainable herring available on shelf.









But it wasn't enough

It takes all of us

WWF red listing 8 Apr 2025 > accelarator for change

- MSC and WWF qouted in major daily newspapers and television
- But neither MSC or WWF puts herring on the shelf







Så kan du handla sill i påsk – trots rödlistning



Om sillburkarna har en MSC-märkning går det bra att köpa med gott samvete Foto: Alexander Mahmoud







Together



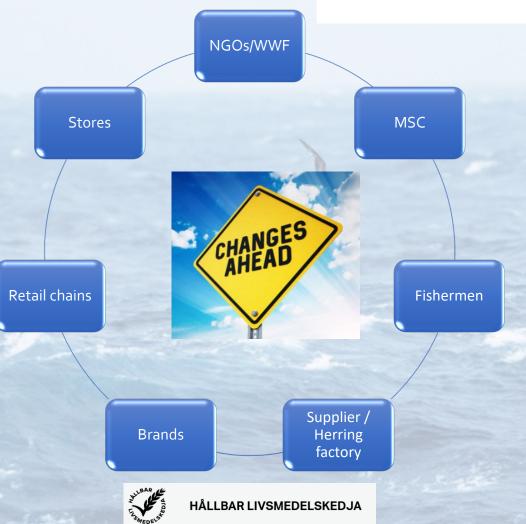
Sillens resa från hav till fat

Sill har varit en grundpelare i det skandinaviska köket och en historiskt viktig resurs för både näring och matkulturen. Här kan du följa sillens resa och möta dem som tar den hela vägen fram till din tallrik.

MÖT MÄNNISKORNA BAKOM SILLEN





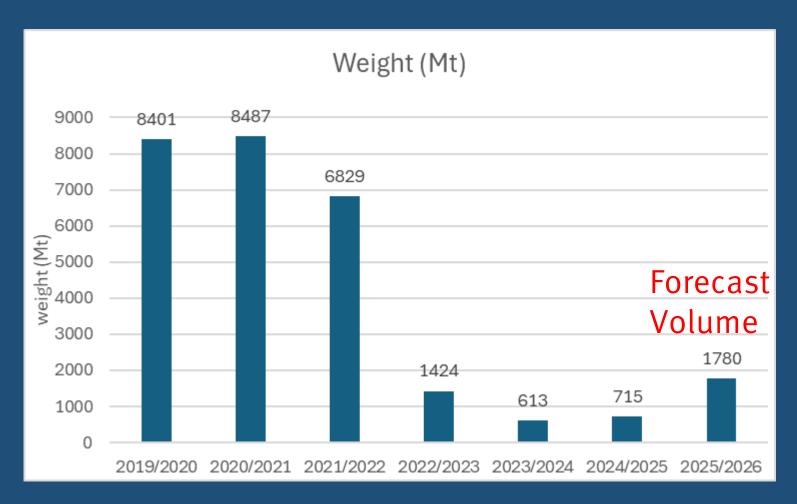






We have turned the tide in Sweden









Finland forecast 25/26: 1410 Mt

Winds of change?

There are sustainable alternatives

SEAFOOD

Princes switches to Chilean mackerel amid **Atlantic stock crisis**

UK-based food and drinks company makes major sourcing shift in response to sustainability concerns

the depleted Northeast Atlantic fishery and transition its entire Princes-branded mackerel range to





CHILEAN JACK MACKEREL			
SPECIES	Trashurus murphyi		
GEAR	Industrial purse seine (Chile), mid-water trawl (EU)		
MANAGEMENT	South Pacific RFMO (SPRFMO)		
TAC 2024	>1 million tonnes		
TAC 2025	1.4 million tonnes		
CERTIFIED	>800,000 tonnes		
QUOTA NATIONS	Chile 66%, rest shared among China, EU, Russia & 12 others		
MSC CERTIFICATION	Since 2019		
OPEN CONDITION	1 (harvest control rule, due 2029) (Chilean fishery)		
MSC CERTIFICATION			
CERTIFIED	European South Pacific mid water trawl jack mackerel fishery.	Recertification: Apr 2026	
CERTIFIED	Chilean Jack mackerel industrial purse seine fishery	Recertification: Sep 2025	



Supermarkets remove endangered Atlantic mackerel from shelves

By Albert Jansen



Risks of Inaction, or inadequate actions...

- Higher risk that fish stock productivity reduces. Mackerel at the tipping point for collapse.
- Lower raw material availability leading to increase in price
- Risk of supply instability
- Major reputational risks and impacts on seafood as a category – further erosion of trust
- Somebody is all of us



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https://www.msc.org/species/small-pelagic-fish/north-east-atlantic-pelagic-fisheries-report

ment

Quota sharing agreement in urgent need

Get the full background on the issue of overexploitation in the North East Atlantic.

LEARN MORE

EXPLAINER



Need the latest news on North East Atlantic pelagic fish?			
Sign up to receive alerts, updates and information about key meetings and webinars.			
First Name	Last Name		
Email			
YOUR DATA PROTECTION CONSENT I agree to the Marine Stewardship Council using the information I provide on this form to deliver North East			
Atlantic pelagic updates. We care about the protection of your data. Please read our <u>Privacy policy</u> . SUBMIT			



ne long term future of North East Atlantic pelagic fish stocks can be secured if mechanisms or agreeing quotas are reformed, says a new report from the Marine Stewardship Council.

Small pelagic fish - North-East Atlantic Pelagic Fisheries - Management Challenges for Straddling Fish Stocks

State governments need to adopt a radical new approach to reach an agreement on quota sharing for North East (NEA) pelagic fish stocks, a new report commissioned by the Marine Stewardship Council (MSC) has found.

ort, North East Atlantic Pelagic Fisheries – Management Challenges for Straddling Fish Stocks, by marine ancy, ABPmer – says that years of broken agreements on quota sharing for blue whiting, herring and mackerel alted in quotas being set above sustainable limits, threatening the long-term health of these vital fish stocks.



THANK YOU