

10.1 Report on ASCOBANS outreach activities

Vilnius, Lithuania
25-27 September 2018

Dr. Aline Kühl-Stenzel, ASCOBANS Secretariat

10.1 Reports by the Secretariat, Parties and Partners



WPA 40: Make efforts to implement the existing (and possible future) Communication, Education and Public Awareness (CEPA) Plan.

WPA 42: Develop the ASCOBANS website, including the children's website and other information material as needed, aiming to meet the needs of a wide range of target audiences in the languages of the Agreement area.

WPA 43: Support annual celebration of the International Day of the Baltic Harbour Porpoise on the 3rd Sunday in May.

WPA 46: Report on outreach and communication issues to each meeting of the Advisory Committee.

Doc.10.1 (Outreach report)

➤ 10.1 Report on outreach activities (Secretariat)

Outreach report (1)

Exhibition on the Harbour Porpoise in the Baltic proper “The last 300”

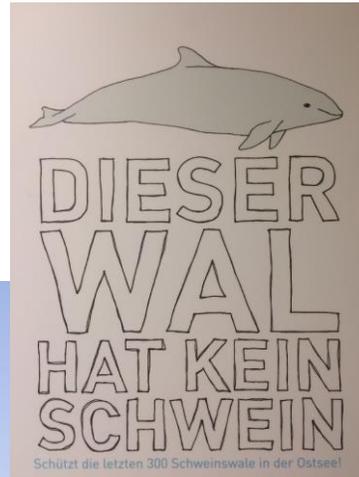
Arche Wattenmeer, Hörnum, Sylt, Germany



Outreach report (2)



From December 2017 until September 2018 the exhibition has been at the Nordseeakademie, Leck, Germany



Outreach report (3)



Highlights of 20 May 2018



15. Internationaler Tag
des Ostseeschweinswals
26. Mai 2018 | 11-17 Uhr



Informationstag an der Uni Flensburg
(Haus Oslo) für Interessierte jeden Alters

- Der NABU Schleswig-Holstein und das Umweltbildungszentrum der Uni Flensburg laden ein zu einem vielfältigen Programm rund um Meeressäuger und Meeresschutz:
- Viele Vorträge zu Walen in der Ostsee, zum Lärm im Meer, zu Plastikmüll, Algenblüte u.v.m.
 - Spielen, Malen, Basteln und Lernen rund um die Ostsee und ihre Bewohner
 - Kinder-Uni: Fachvorträge für junge Besucherinnen ab 8 Jahren
 - Info-Stände, Ausstellungen und einiges mehr...

Kontakt: NABU Landesstelle Schweinswalschutz | schweinswalschutz@nabu-sh.de | 04642 - 925410 [birdfish]



2018 International Day of the Baltic Harbour Porpoise

View Edit Manage display Translate Unpublish

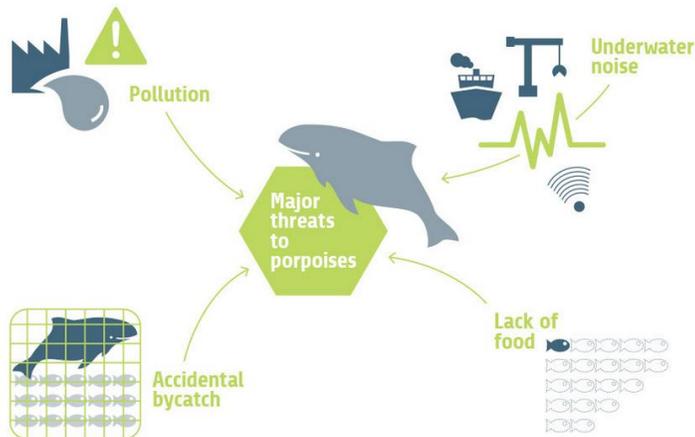


IDBHP, Middelfart, Denmark

The harbour porpoise (*Phocoena phocoena*) is represented by 700,000 individuals throughout its range and is doing well on a global scale. However, certain geographically defined populations or subpopulations have experienced drastic declines, such as the harbour porpoise population in the Baltic proper, which IUCN lists as 'critically endangered'. In 2002 ASCOBANS designated the third Sunday in May of each year as the International Day of the Baltic Harbour Porpoise to raise awareness on the critical conservation status of the only cetacean species population native to the Baltic Sea.

Threats

Today, porpoises in the Baltic Sea face a wide range of threats.



Outreach report (5)



- Update on the ASCOBANS book “Conservation of European Whales, Dolphins and Porpoises: Twenty-five years of the Regional Agreement, ASCOBANS” by Peter Evans: **Elsevier is looking to publish the book in 2019**



CONSERVATION OF EUROPEAN WHALES, DOLPHINS AND PORPOISES
25 years of the Regional Agreement, ASCOBANS



can be taken. It is liberally illustrated with powerful images, many of which have not been published before, and boxed features written by a variety of key players in the Agreement's history.

Contents

Foreword

by the Executive Director of the United Nations Environmental Programme

Chapter 1.

Introduction

Chapter 2.

History of the Agreement – background to its inception, key political developments, relationships to other treaties, conventions, agreements, etc.

Chapter 3.

Introduction to Small Cetaceans of the Agreement Area – celebration of the diversity of species occurring in the region, the ecological context in which they occur, followed by concise, up to date, species accounts

Chapter 4.

Conservation problems facing small cetaceans in the Agreement Area – review of the main threats along with trends: hunting, fisheries by-catch, resource depletion, contaminants, sound disturbance, vessel strikes, recreation and climate change.

Chapter 5.

Research in the Agreement Area – investigating population structure, counting animals, photo-identification, acoustic studies, post-mortem examinations from stranded animals, including illustrated case studies with their findings

Chapter 6.

Conservation actions – actions to reduce hunting, resource depletion, fisheries by-catch, contaminants, sound disturbance, vessel strikes, recreation, climate change; engagement with EC on by-catch mitigation, establishment of SACs for harbour porpoise and bottlenose dolphin, conservation plans for porpoise in the Baltic and North Sea.

Chapter 7.

Focus on the future - conservation goals and challenges for ASCOBANS and European governments to address.

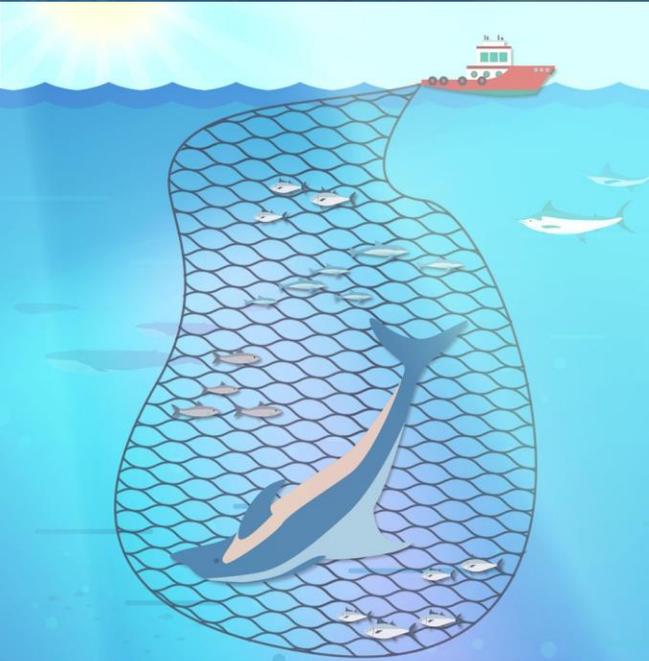
Most of the chapters also include short contributions from a unique mix of authorities drawn from UNEP, governments, major environmental NGOs, senior marine mammal scientists, and conservationists from all around Northern Europe. The aim is for the book to be as attractive and readable as possible – lots of striking illustrations, maps, a few graphs & diagrams where appropriate, and with the most up to date information on European whales, dolphins & porpoises, in order to appeal to as wide an audience as possible, thus raising awareness not only of the region's cetaceans and the conservation threats they face but also of the work of ASCOBANS, its successes and future challenges.

105,000 words, c. 180 colour photographs and 40 maps & figures



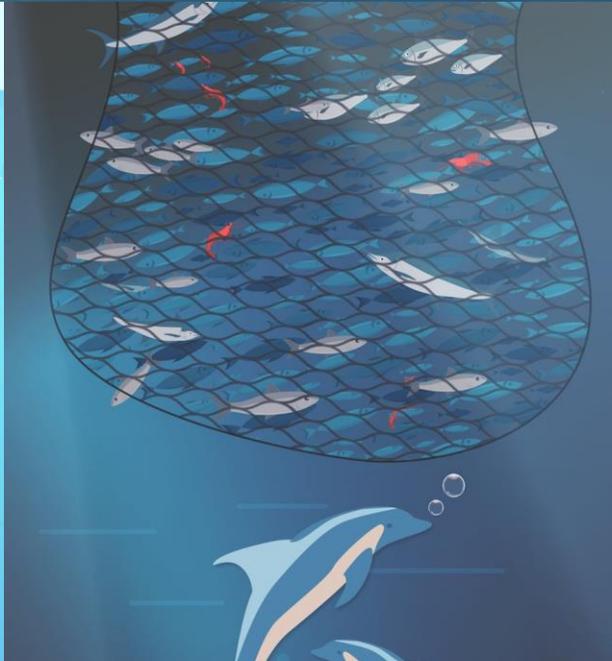
ELSEVIER

Outreach report (6)



BYCATCH
is the #1 threat
to cetaceans

Agreement on the Conservation of Small Cetaceans
of the Baltic, North East Atlantic, Irish and North Seas



OVERFISHING
depletes prey
for cetaceans

Agreement on the Conservation of Small Cetaceans
of the Baltic, North East Atlantic, Irish and North Seas



Many cetaceans get
sick or injured from
MARINE DEBRIS

Agreement on the Conservation of Small Cetaceans
of the Baltic, North East Atlantic, Irish and North Seas



Phocoena phocoena
(Baltic proper subpopulation)

**CRITICALLY
ENDANGERED**

POPULATION
approximately 500 individuals and decreasing

THREATS
accidental entanglement, bycatch, underwater noise,
exploded ordnance, pollution, prey depletion, disease

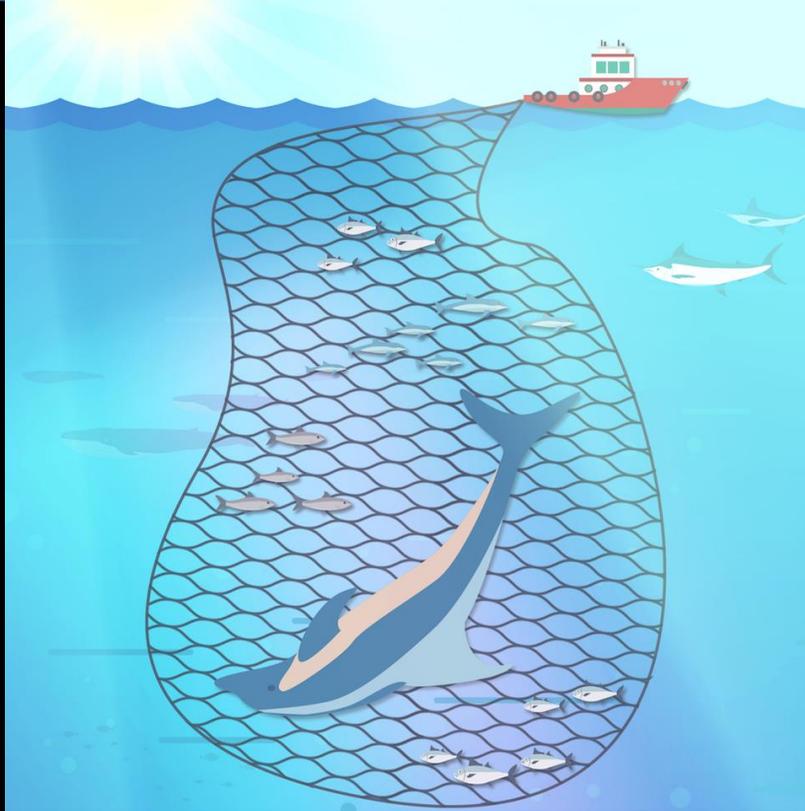
SPECIES ACTION PLANS

1. Recovery Plan for Baltic Harbour Porpoises (Jastarnia Plan)
2. Conservation Plan for Harbour Porpoises in the North Sea
3. Conservation Plan for the Harbour Porpoise Population in the Western Baltic, the Belt Sea and the Kattegat

Photo © J. Abramowicz & Zb. Kegel, Hel Marine Station

**More action for
HARBOUR
PORPOISES**

Thank you,
Hansae Som!



BYCATCH

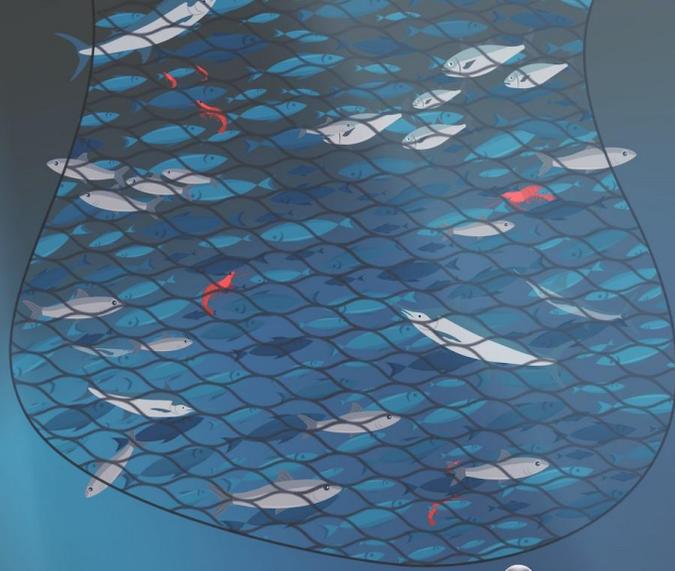
is the #1 threat
to cetaceans

24th Meeting of the Advisory Committee
Vilnius, Lithuania, 25-27 September 2018

Agreement on the Conservation of Small Cetaceans
of the Baltic, North East Atlantic, Irish and North Seas



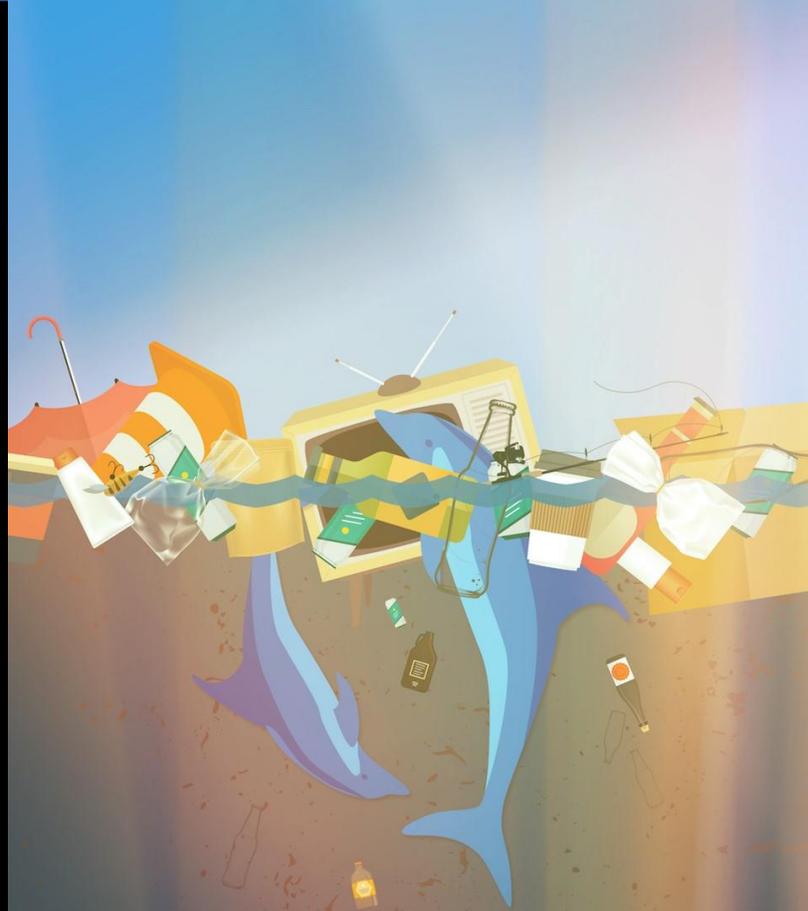
ASCOBANS



OVERFISHING
depletes prey
for cetaceans

24th Meeting of the Advisory Committee
Vilnius, Lithuania, 25-27 September 2018





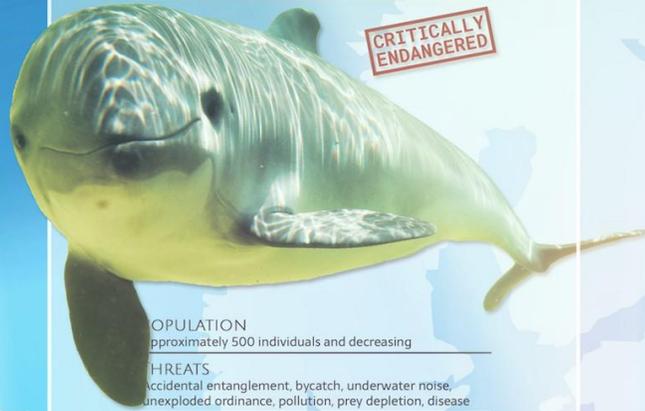
Many cetaceans get
sick or injured from
MARINE DEBRIS

24th Meeting of the Advisory Committee
Vilnius, Lithuania, 25-27 September 2018

Agreement on the Conservation of Small Cetaceans
of the Baltic, North East Atlantic, Irish and North Seas



Phocoena phocoena
(Baltic proper subpopulation)



POPULATION
Approximately 500 individuals and decreasing

THREATS
Accidental entanglement, bycatch, underwater noise, unexploded ordnance, pollution, prey depletion, disease

SPECIES ACTION PLANS
1. Recovery Plan for Baltic Harbour Porpoises (Jastarnia Plan)
2. Conservation Plan for Harbour Porpoises in the North Sea
3. Conservation Plan for the Harbour Porpoise Population in the Western Baltic, the Belt Sea and the Kattegat

Photo © J. Abramowicz & Zb. Kegel, Hel Marine Station

More action for
**HARBOUR
PORPOISES**
is on its way

24th Meeting of the Advisory Committee
Vilnius, Lithuania, 25-27 September 2018

Agreement on the Conservation of Small Cetaceans
of the Baltic, North East Atlantic, Irish and North Seas



Lagenorhynchus acutus
Atlantic white-sided dolphin

©Würtz-www.artescienza.org



SPECIAL SPECIES SESSION

1. Introduction and Conservation Status
2. Recommendations for Research and Conservation Action

Delphinus delphis
Common dolphin

©Würtz-www.artescienza.org



SPECIES ACTION PLANS

1. Draft Conservation Plan for the Common Dolphin

Lagenorhynchus albirostris
White-beaked dolphin

©Würtz-www.artescienza.org



FOLLOW-UP FROM AC23 SPECIAL SPECIES SESSION

1. Updated status information
2. Recommendation for Research and Conservation Action

More action for
DOLPHINS
is on its way

24th Meeting of the Advisory Committee
Vilnius, Lithuania, 25-27 September 2018

Agreement on the Conservation of Small Cetaceans
of the Baltic, North East Atlantic, Irish and North Seas



10.1 Follow-up

- Parties and other stakeholders are invited to coordinate the 2018 Christmas Card competition

