



Food and Agriculture
Organization of the
United Nations



Veterinærinstituttet
Norwegian Veterinary Institute

Fish-Vet Dialogue: Exploring Collaboration on Managing Health of Aquatic Organisms

Fish-Vet Dialogue: An Introduction

Presented by:

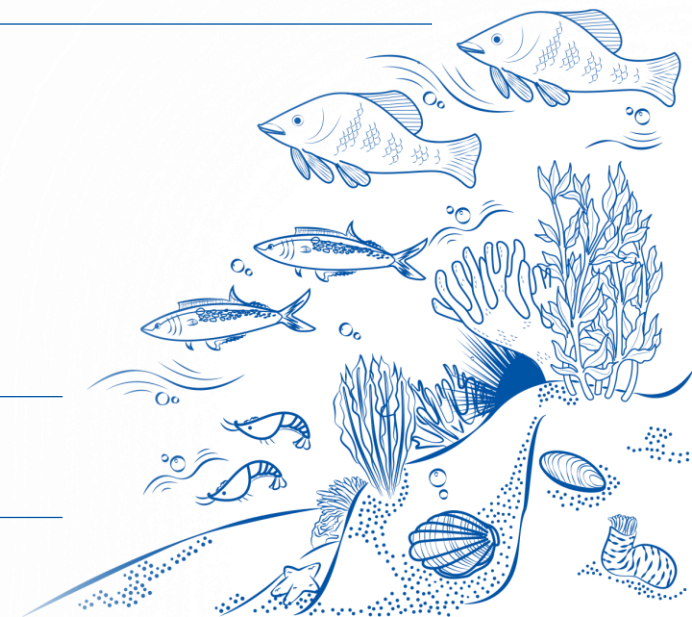
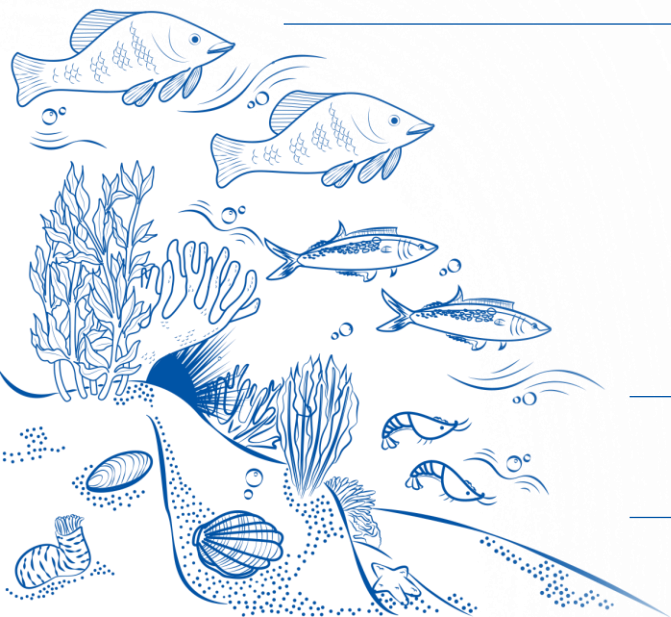
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Norad



Aquaculture: dynamic in a complex aquatic environment!

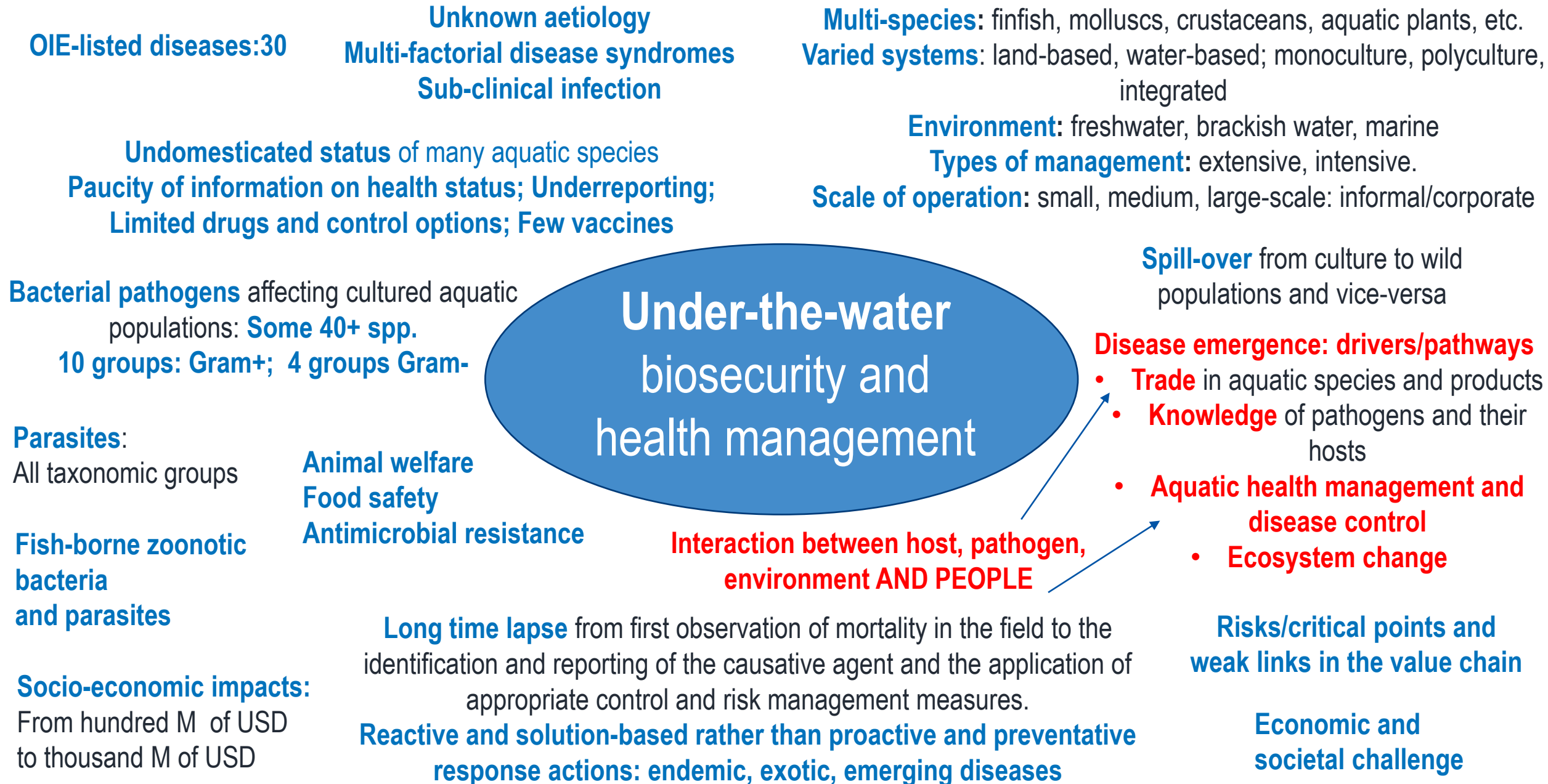


Aquaculture: dynamic in a complex aquatic environment!

About **580** species cultured:
362 finfishes (including hybrids)
104 molluscs, **62** crustaceans,
6 frogs and reptiles,
9 aquatic invertebrates, and
37 aquatic plants

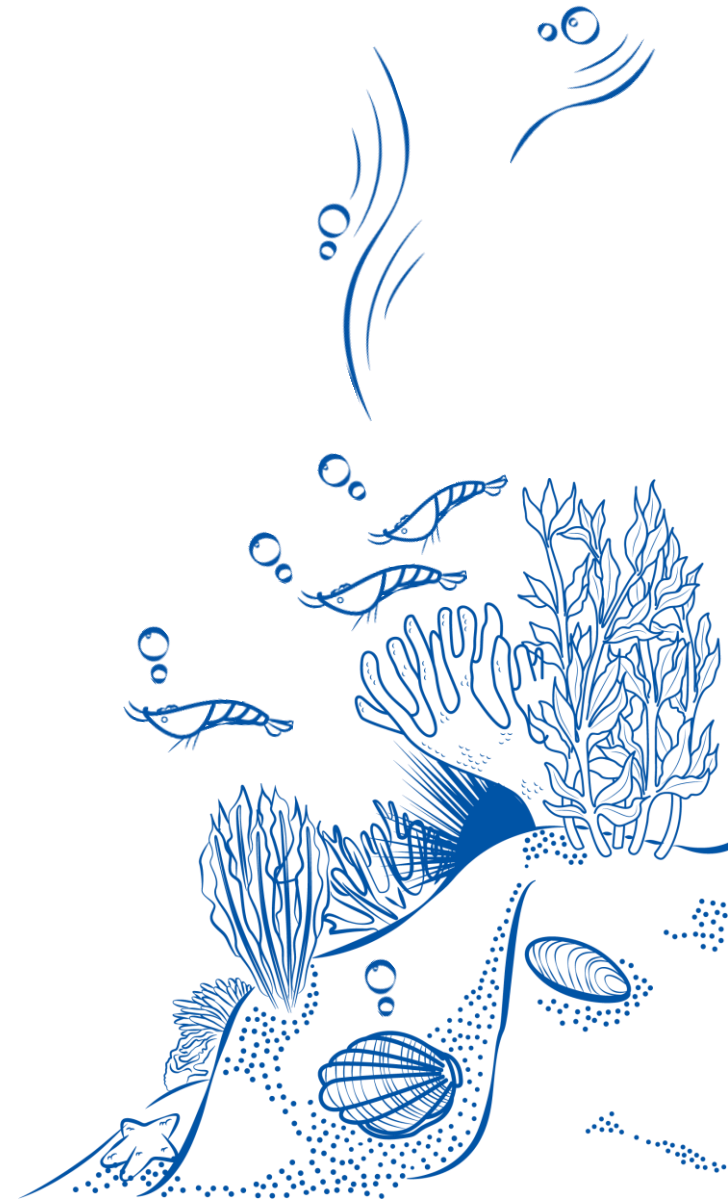


Fish-Vet Dialogue: Exploring Collaboration on Managing Health of Aquatic Organisms



Purpose (Objectives)

1. To **provide a platform to inform** of respective mandates, share experiences and identify areas for collaboration concerning aquaculture biosecurity, health management of aquatic organisms and/or trade-related matters;
2. To **share challenges** faced due to COVID-19 in terms of trade of aquatic organisms and their products; and
3. To **discuss future collective actions** based on lessons learned.



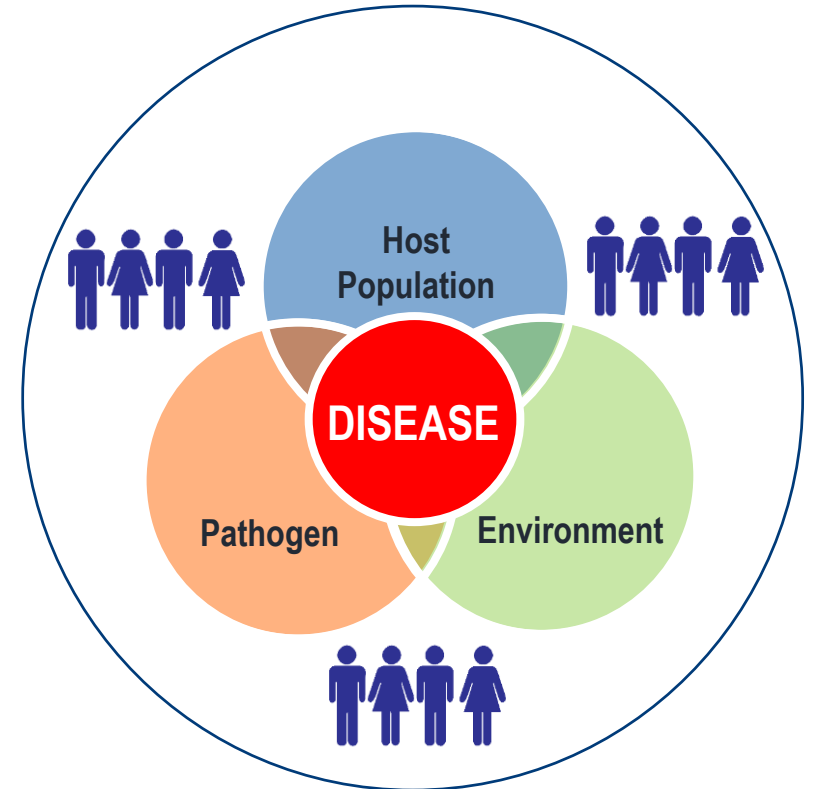
Process

Pre-dialogue
survey
Written
correspondence

Two sessions for
Objective 1:
country plenary
presentations and
breakout session with
country scenario
setting presentations

One session each for
Objectives 2 and 3

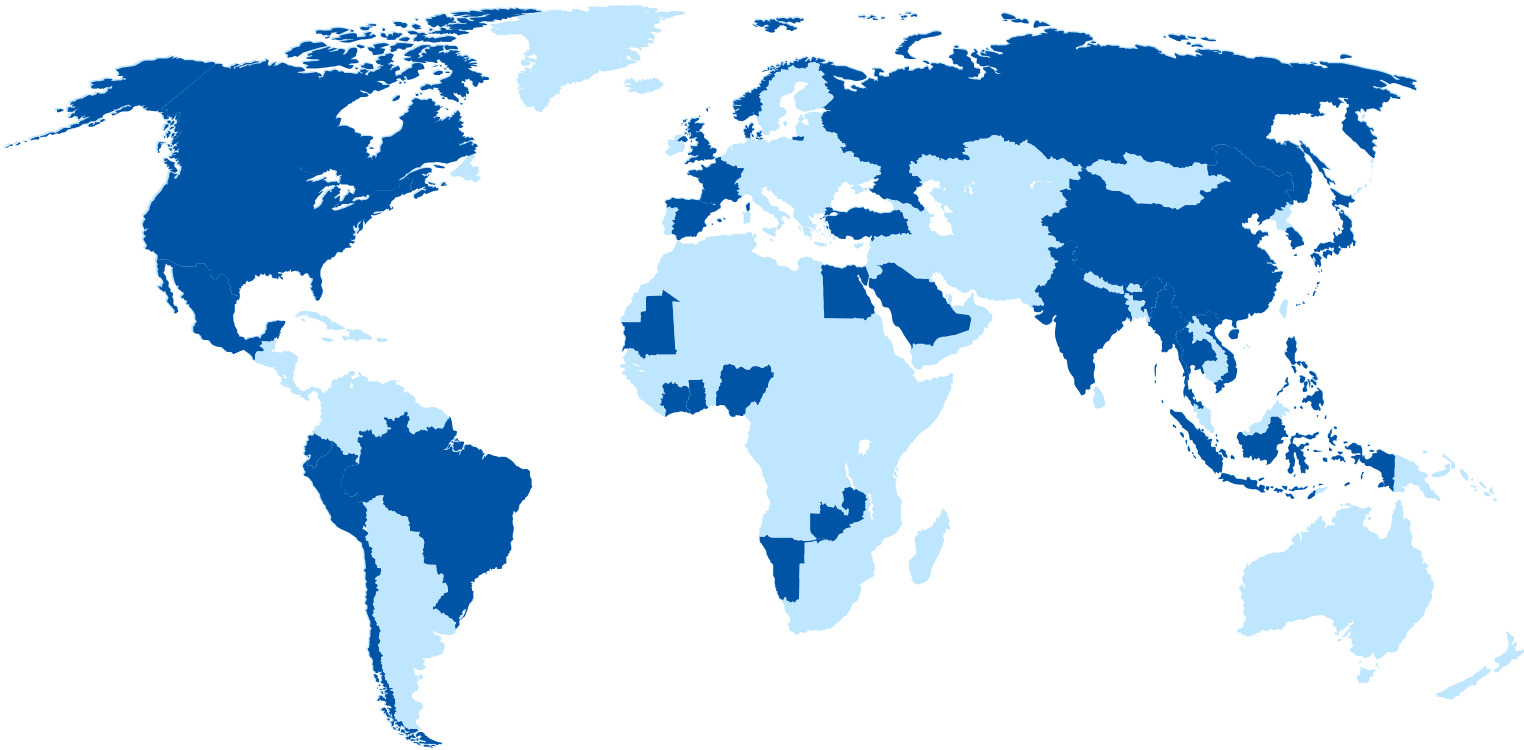
Plenary
discussions
Conclusion



Participants

- Competent authorities
- Producers
- Academe
- IGOs
- Stakeholders

34 countries among the top aquaculture producers, top exporters and importers from five regions



Competent authorities with mandate on fisheries & aquaculture, biosecurity and management of health of aquatic species as well as producer and academic sector stakeholders

Africa	Americas	Asia-Pacific	Europe and Central Asia	Near East and North Africa
Nigeria, Uganda, Ghana, Zambia	Chile, Brasil, Ecuador, USA, Mexico	China, India, Indonesia, Viet Nam, Bangladesh, Myanmar, Thailand, Philippines	Norway, Spain, Turkey, Russian Federation, UK	Egypt Saudi Arabia
Namibia, Côte d'Ivoire	Peru Canada	Japan Republic of Korea	Netherlands, Denmark	Mauritania UAE

Products (Expectations)

1. **Improved clarity of mandates** and **strengthened partnerships** to address aquaculture biosecurity issues, health management of aquatic organisms, and/or trade-related challenges in a collaborative manner.
2. **Shared experiences and lessons** to address challenges in the COVID-19 environment.
3. **Recommendations for next steps** to better facilitate collaborative efforts and address future challenges.
4. **A start of a systematic, genuine and long-term engagement** among key stakeholders – to foster co-management and long-term commitment to disease risk management

