



# Global Action Network

## Sustainable Food from the Ocean and Inland Waters for Food Security and Nutrition

Independent Dialogue Food Systems Summit 2021 - “Transforming food systems with aquatic foods: access to sustainable, safe and nutritious food for all”

**Date:** 30 April 2021

**Time:** 1300-1430 (GMT+2)

### Program

Opening session	
<b>Welcome</b>	<b>Anita Utheim Iversen</b> , Norwegian Ministry of Trade Industry and Fisheries, Head of the Global Action Network Sustainable Food from the Oceans and Inland Waters for Food Security and Nutrition
<b>High level opening remarks</b>	<b>Odd Emil Ingebrigtsen</b> , Minister of Fisheries and Seafood Norway
<p>Panel One: <b>Walking the talk - showcasing possible solutions</b>  <b>Moderator Kristian Teleki</b>, Head of Secretariat - High Level Panel for a Sustainable Ocean Economy, Director, Sustainable Ocean Initiative at World Resources Institute</p>	
<i>Why is it important to generate data on nutrients in aquatic foods - how do we ensure open access to high quality data for those who need it?</i>	<b>Hettie Schönfeldt</b> , Professor, University of Pretoria, ARUA Centre of Excellence: Food Security, University of Pretoria, South Africa, Scientific advisor to AFROFOODS
<i>How can we combine sustainable stock assessment with knowledge on nutrients and contaminants in aquatic foods? - The <a href="#">EAF Nansen program</a></i>	<b>Merete Tandstad</b> , Senior Program Coordinator of the EAF-Nansen Programme, FAO
<i><a href="#">How can aquatic foods improve livelihoods and nutrition for women and children?</a> - Nutrition-sensitive fish agri-food systems approaches implemented in Asia</i>	<b>Arun Padiyar</b> , Project Manager, Sustainable Aquaculture, WorldFish, India

<p><i>How can innovative sustainable solutions improve the safety and dietary value of seafood?</i></p>	<p><b>António Marques</b>, Project coordinator, SEAFOODTOMORROW, Senior Researcher, Portuguese Institute for the Sea and Atmosphere, I.P. (IPMA), Division of Aquaculture, Upgrading and Bioprospection (DivAV)</p>
<p>Panel two (High level): <b>Connecting research and policy - how do we scale up good solutions</b>  <b>Moderator Kristian Teleki</b>, Director, Head of Secretariat - High Level Panel for a Sustainable Ocean Economy, Director, Sustainable Ocean Initiative at World Resources Institute</p>	
<p><b>What are the key actions to be done for aquatic foods to be a part of the solution for a sustainable food system?</b></p> <p><i>How are aquatic foods included and weighted in the ongoing general debate and policies on food security, sustainable healthy diets and sustainable food systems?</i></p> <p><i>How to evaluate risk- benefit based on holistic knowledge on sustainability, including all the elements in food security: sufficient, safe, nutritious, meeting dietary needs and food preferences?</i></p> <p><i>How do we ensure that policy in action is based on holistic knowledge?</i></p> <p><i>How do we scale up the good solutions?</i></p>	<p><b>Sissel Rogne</b>, Director, The Institute of Marine Research (IMR), Norway  <i>- Holistic knowledge from healthy ocean to healthy people</i></p> <p><b>Lana Weidgenant</b>, co-chair of action track 2 Food Systems Summit 2021  <i>- Transition in diets towards more sustainable and nutritious food</i></p> <p><b>Naoko Yamamoto</b>, Assistant Director-General for Healthier Populations, Assistant Director-General for Healthier Populations, WHO, Chair <a href="#">UN Nutrition</a>  <i>- UN Nutrition Discussion paper “aquatic foods in sustainable healthy diets”</i></p> <p><b>Manuel Barange</b>, Director, Fisheries and Aquaculture Policy and Resources Division, FAO  <i>- Holistic knowledge including all the elements in food security</i></p>
<p><b>Special message</b></p>	<p><b>Lawrence Haddad</b>, Chair Action track 1, Food Systems Summit 2021, Executive Director, GAIN</p>
<p><b>Thank you for joining</b></p>	<p><b>Anita Utheim Iversen</b>, Norwegian Ministry of Trade Industry and Fisheries, Head of the Global Action Network Sustainable Food from the Oceans and Inland Waters for Food Security and Nutrition</p>