



# SASi-SPI Science Policy Lab Pre-engagement

11 JUNE 2024  
15:00 -16:30 CET



**SASi-SPI**  
**Sustainable Agri-Food Systems Intelligence**  
SCIENCE-POLICY INTERFACE



# Agenda

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- 15:00-15:05 - Welcome and introduction (Maria Lee, iCRA)
- 15:05-15:25 - SASi-SPi in a nutshell (Kostas Karantininis, SLU & WS leaders)
- 15:25-15:35 - What is the SASi-SPi Science Policy Lab approach? And what do we want to achieve (Myriam Perez, iCRA)
- 15:25-15:45 - How are we going to implement it in Malmö? (Kostas Karantininis, SLU & Myriam Perez, iCRA)
- 15:45-16:15 - Harvesting initial insights from participants (Myriam Perez & Maria Lee, iCRA)
- 16:15-16:30 - Wrapping up and closure (Kostas Karantininis, SLU)

# Housekeeping rules for effective functioning

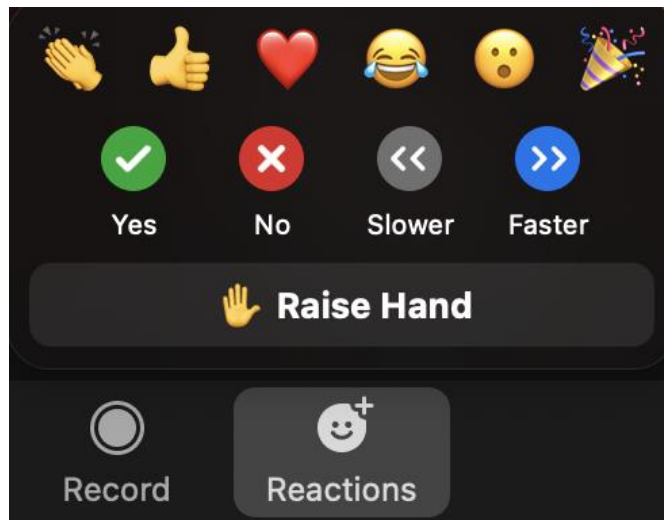
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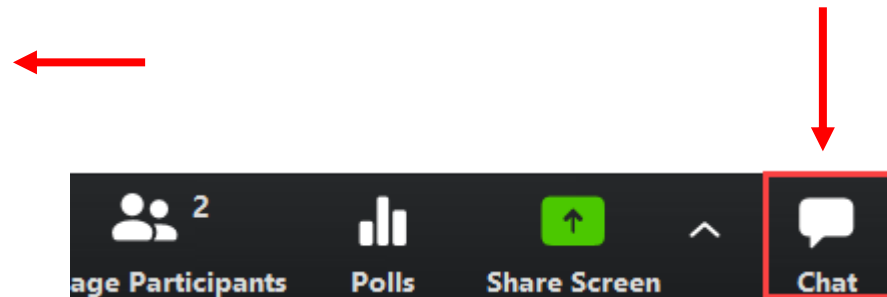
- Keep your microphone muted if you are not speaking – this event will be recorded



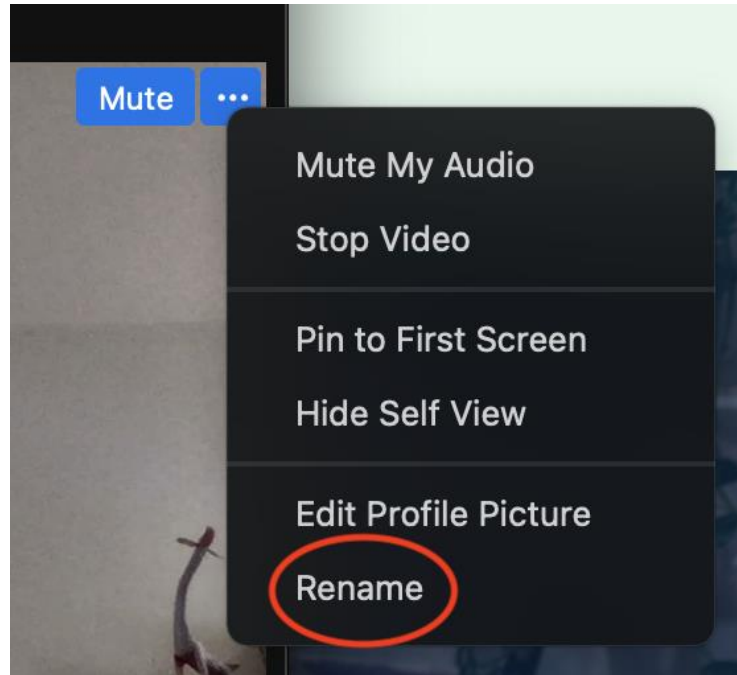
- Keep your camera on if your connection allows, it is much more human



- For your reactions, you can use “raise hand” button or write in the chat



# Who is in the room?



- First name, last name in your profile
- Introduce yourself in the chat: organization, country where you are based
- Poll question: **What type of actor are you representing?**

# SASi-SPI in a nutshell

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**GENESIS** From Rapid Food Systems Assessment to SASI initiative

Five years - service contract - EUR 11,5 million – FAO twin project



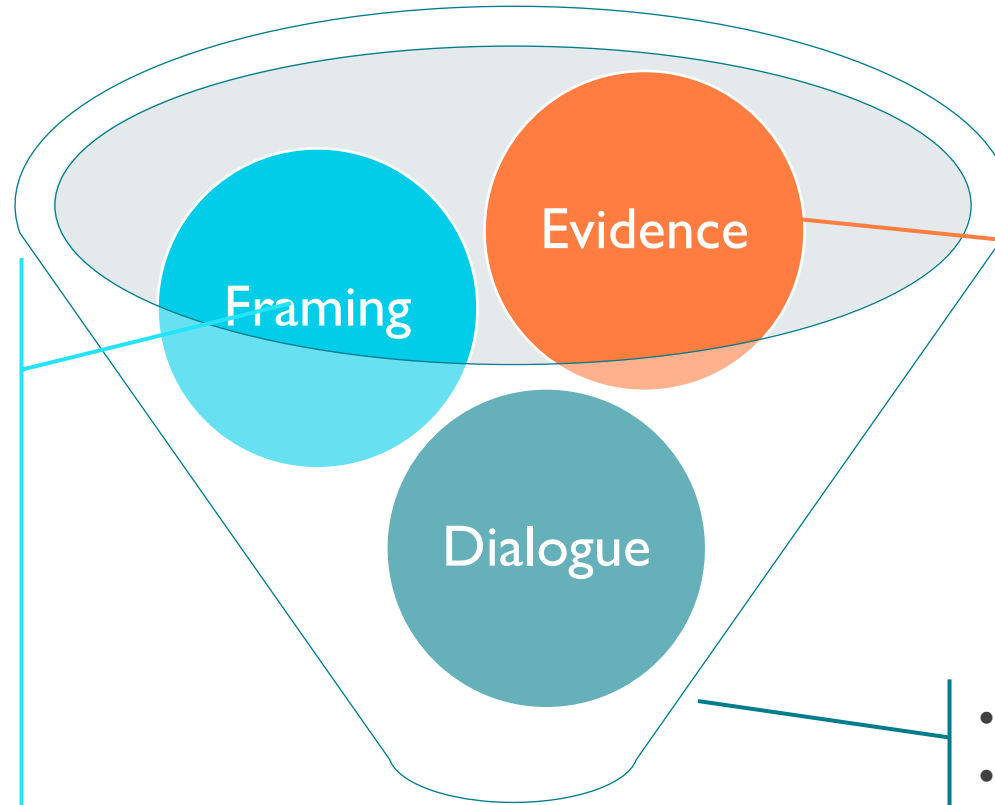
Working in close collaboration with



# SASi-SPI Framing the issues; Bringing the evidence; Fuelling the dialogue

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- Conceptualization
- WHAT – WHY – HOW
- Non prescriptive
- Demand driven, timely & responsive
- Multiple lenses - Systemic
- Multiscale (national – global)



- Based on different types of knowledge
- State of the art

- Beyond Evidence-Based Policy
- S-P-I
- Multi stakeholder
- Participatory and iterative
- Mutual influence

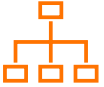




New narratives on food systems transformations  
Policy & Strategy recommendations

# SASi-SPI in a nutshell

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The **overall objective of SASi-SPI** is to contribute to the economic, social, and environmental sustainability of Aquatic and Agri-Food Systems (SAAFS) in Africa, Asia, Latin America and the Caribbean.

SASI-SPI has four specific objectives, corresponding to different Work Streams (WS).

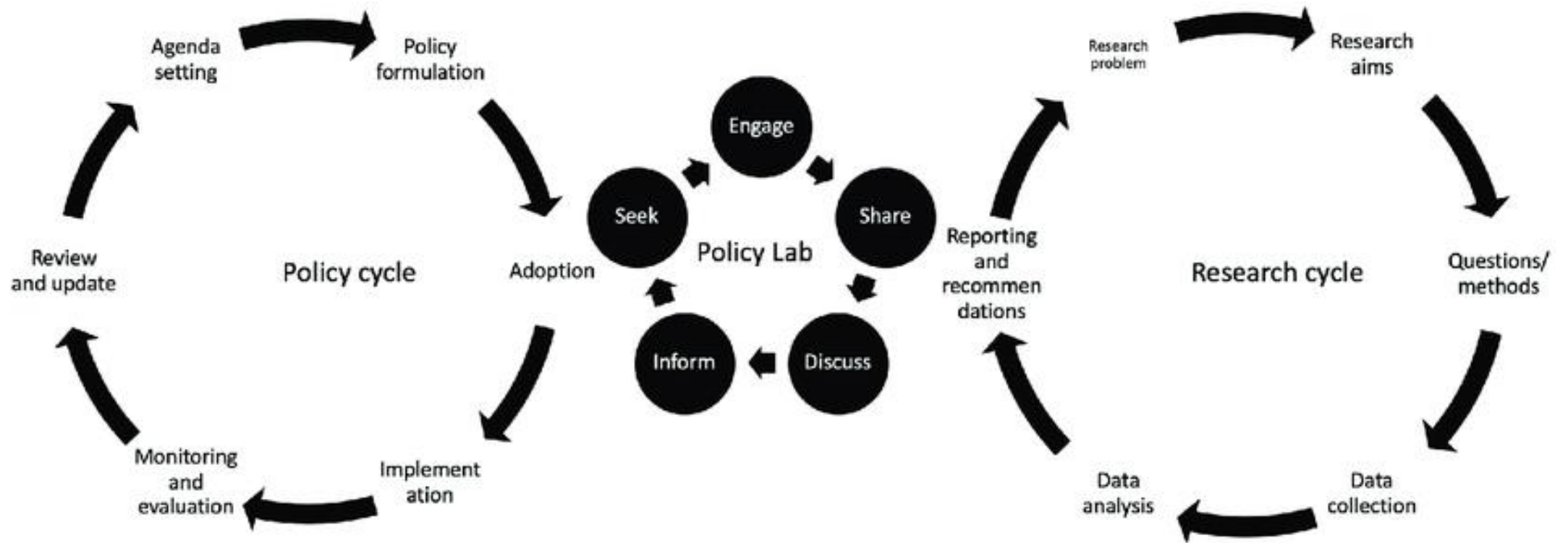
- WS0**  Coordination and management (SLU)
- WS1**  Provides fast-track intelligence upon request (CIRAD)
- WS2**  Develop intelligence on four themes - Science-Policy Labs (SLU)
- WS3**  Transition support models in Colombia, S. Leone, and Bhutan (CIRAD)
- WS4**  Building capacity and Communication for Development (ICRA)



# What is the SASi-SPI Science Policy Lab approach

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**Purpose:** Inform the design of policies that support transitions to sustainable food systems through the co-creation that involve all stakeholders in the process

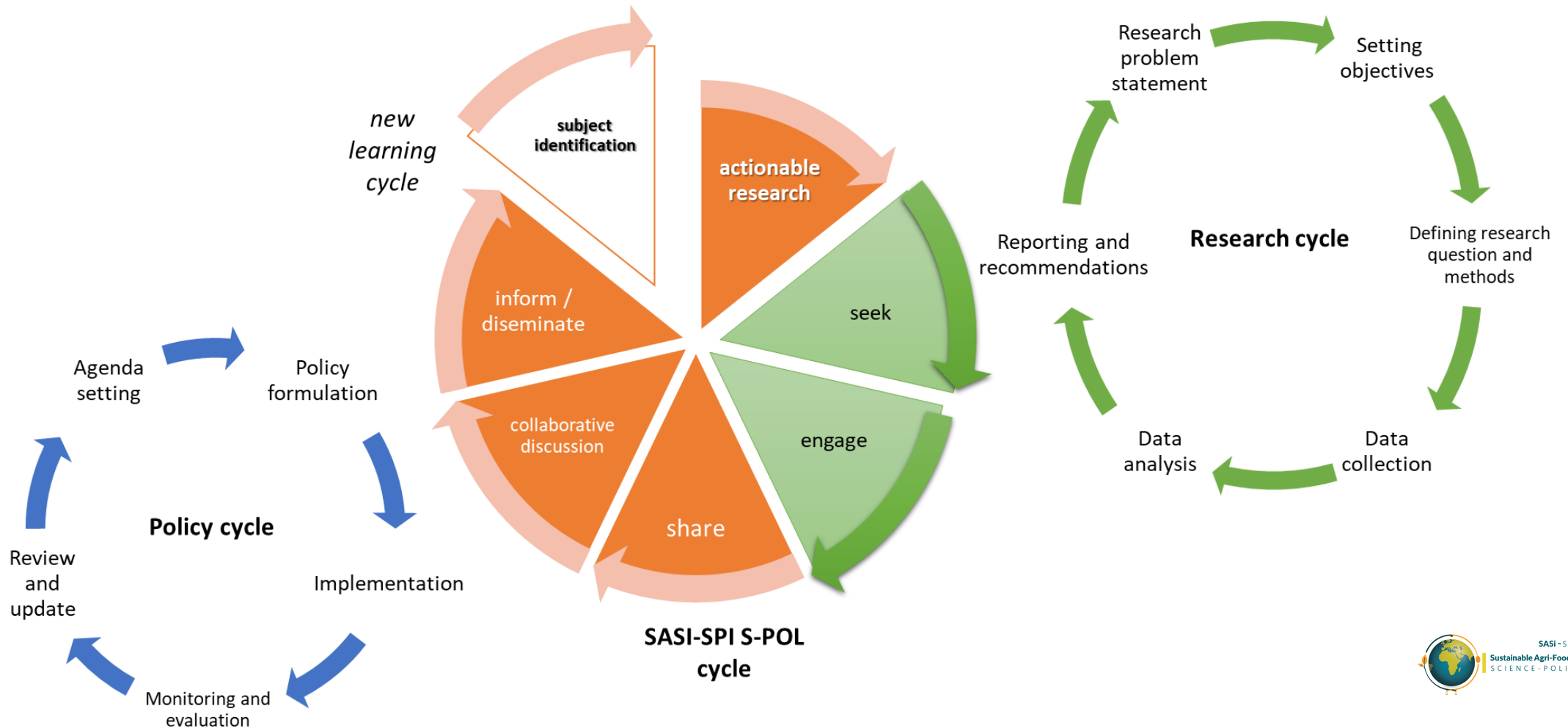


*Policy Lab bridging research and policy cycles. Ojha, 2019 (from Nepal's community forest governance)*



# What is the SASi-SPI Science Policy Lab approach

**Approach:** Facilitating collaborative and inclusive multi-stakeholders' dialogues, iterative processes and experimentation at global and country level



# Working principles



## What is the SASi-SPI Science Policy Lab approach



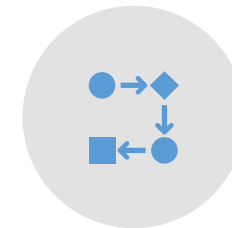
Developing **flexible collaboration frameworks** that can swiftly adapt to emerging challenges and opportunities, **ensuring a dynamic interaction** that aligns with the transformative goals of agri-food systems.



Implementing **inclusive approaches** that actively seek input from a variety of stakeholders, promoting a **balanced understanding of complex issues** within agri-food systems.



Integrating **theoretical discourse and practical implementation**, creating a cohesive space for ongoing dialogue between conceptual and operational perspectives.



Designing consultation processes as **iterative learning cycles**, allowing for continuous improvement and adaptation as a feedback-driven methodology.

# How are we going to implement it in Malmö? The objectives

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- 1. Introduce the SASi-SPI Conceptual Framework:** Present SASi-SPI Conceptual Framework and implementation principles, and reflect with scientific peers, policy makers and other stakeholders on how this framework can facilitate transitions to more sustainable food systems.
- 2. Reality check of SASi-SPI food systems approach from a multi-stakeholders' perspective:** Facilitate a constructive dialogue with scientific peers, policy makers and other stakeholders to collect their insights and fine-tune the operationalisation of SASi-SPI conceptual framework highlighting barriers and enablers.

# How are we going to implement it in Malmö? The agenda .....

## Day 1

- Role play

## Day 2

- Harvesting insights and learnings
- Sharing inspirational stories

## STEP 1

Framing the future : What do we want to achieve?

## STEP 2

Considering changes: What needs to happen to get there?

## STEP 3

Designing policies and interventions: How to support/drive changes?

## STEP 4

Reflecting on results of the scenarios

A case study: Sierra Leone

Participants are working on 2 different groups

How are we going to implement it in Malmö? The journey

# How are we going to implement it in Malmö? The role play

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## Role play

### Players - stakeholders :

- Policy makers
- Producer organizations
- Researchers
- Civil society organizations

### Other roles :

- **Facilitators:** will facilitate dialogues between different stakeholders
- **Observers:** will look at the 2 different process and results

**Background information shared in advance**

# Harvesting your insights

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Based on your experience what are the main challenges to transition to more sustainable food system ?



<https://www.menti.com/aliqcv8hrusd>



# Harvesting your insights

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Based on your experience what are the main leverage points to accelerate food system transformation ? (rank from most effective to less effective)

# Next steps

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- Any question? Expectations?
- See you in Malmö !



**SASi - S P i**

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