ORGANIC DISTRICTS IN NORDIC AND BALTIC SEA REGIONS

Jostein Hertwig, Beras international



Bu Ag

ERAS International ling Ecological Regenerative culture and Societies



Sharing a sea invites common solutions to cities and regions for shaping sustainable, resilient, healthy and inclusive food systems.

Organic Districts offers a structure to faciltate the transformation we need.

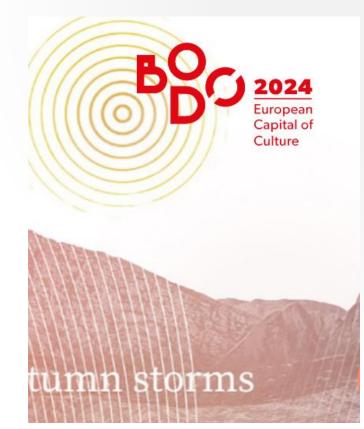


NORDLAND LOCAL FOOD FOR LOCAL MARKETS ECOLOGICAL ECONOMICS

- Partly north of the artic cirle
- 41 municipalities
- Land area: 38000 km2
- Costal Waters: 45000 km2
- Inhabitants: 250 000









BALTIC SEA REGION PILOT A MODEL IN SWEDEN

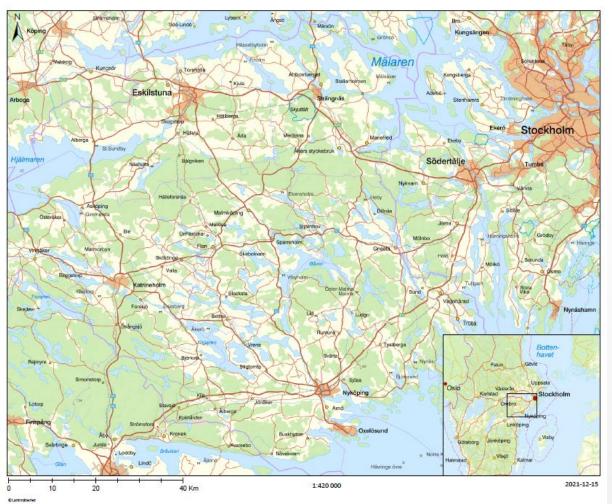


IRCULAR ECONOMY

KISMET

Länsstyrelserna

Översiktskarta landskapet Södermanland



THE "SÖRMLAND" ORGANIC DISTRICT

- 13 municipalities in Stockholm
- 9 municipalities in Södermanland
- Rural and urban areas
- Approx. 1 million inhabitants
- 20% organic land and up to 60 % organic food in public sector in some municipalities

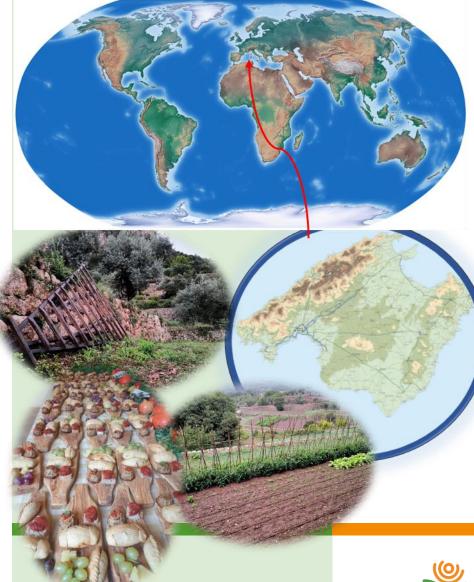


Island mountains, Serra de Tramuntana in Mallorca, Spain

Aina Calafat Rogers international@agroecologia.net Sociedad Española de Agricultura Ecológica y Agroecología www.agroecologia.net

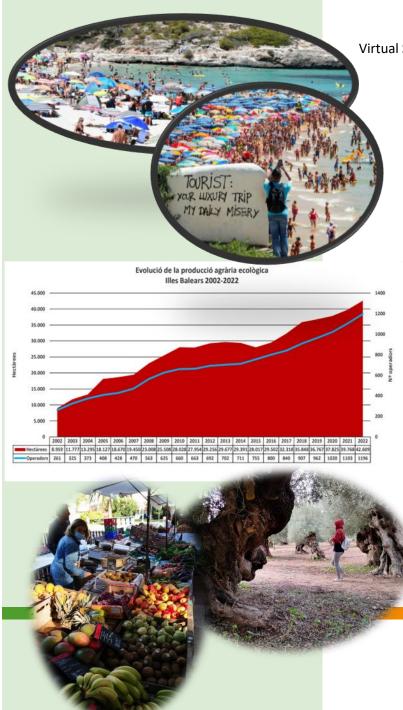


Virtual Side Event 24th April 2023. 4th Global Conference of the One Planet network's Sustainable Food Systems Programme



- Mallorca; is a Mediterranean Island of 3640,11 km²and over 900.000 Inhabitants
- Its economy was based on farming until the '60s and was taken over by tourism from the '80s until the 2020's COVID-19's pandemic
 - More than 1/3 of the farmland has been abandoned
- The island is divided in 6 different pedoclimatic regions





Virtual Side Event 24th April 2023. 4th Global Conference of the One Planet network's Sustainable Food Systems Programme

THREATS

- Displacement of agriculture and local life by mass tourism
- > Small plots
- Soil erosion
- **OPPORTUNITIES** > Sustainable and proximity tourism
- Organic family farming
- Direct or short circuit sales



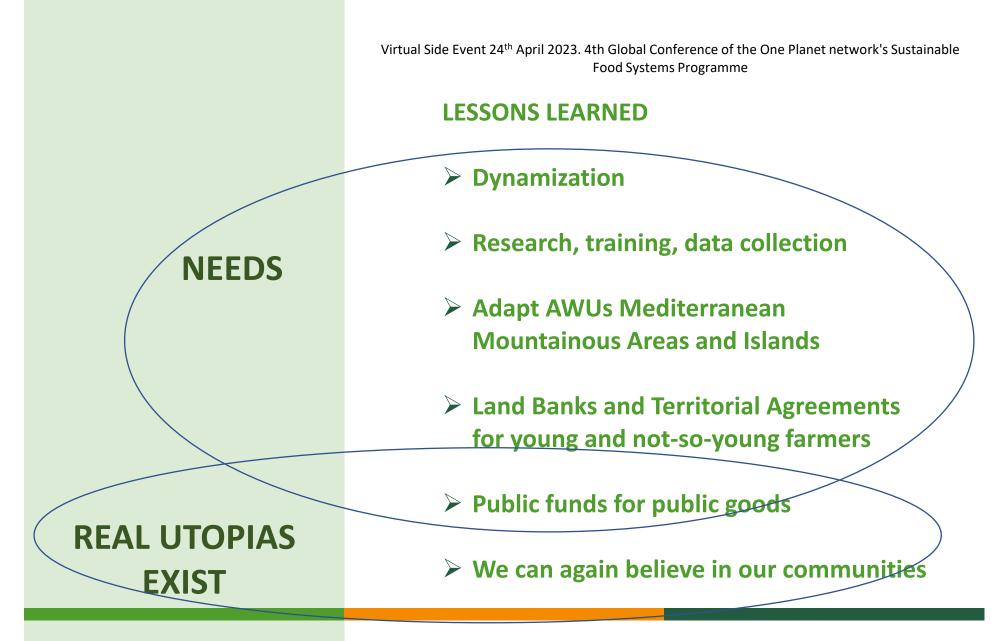


Virtual Side Event 24th April 2023. 4th Global Conference of the One Planet network's Sustainable Food Systems Programme

ECOTERRITORIO SERRA DE TRAMUNTANA

- > UNESCO's World's Heritage
- Rebuilding communities, networking and collaborating for a better life quality
- Food security and sovereignty
- Governance, inclusiveness, generational replacement
- 11 of 23 municipalities already involved, 7 with all stakeholders: 14.000 inhabitants









Pampa Organica Norte Group as an Organic and Agroecological Local Agrifood System

Juan Pablo Sciurano jpsciurano@yahoo.com



The Pampa ecoregion covers an area of 540,000 km2 and includes almost the entire province of Buenos Aires and part of the provinces of La Pampa, San Luis, Córdoba, Santa Fe and Entre Ríos (Burkart et al. 1999).

Currently, the Pampas region includes the core production area of corn, wheat and sunflower representing 90% of the country's total production (Herrera et al. 2013).









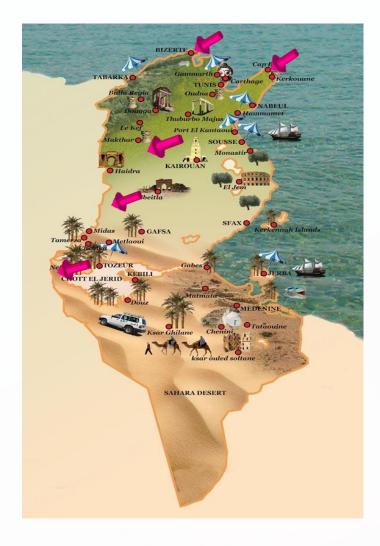


- Created in 2004, the group started in a government program **called Cambio Rural** for supporting small- and medium-size farmers.
- It Is formed by 10 organic and agroecological farms from 15 to 4.000 hectares with a total area of near 8.000 hectares.



Pampa Organica LAFS







Direction Générale de l'Agriculture Biologique

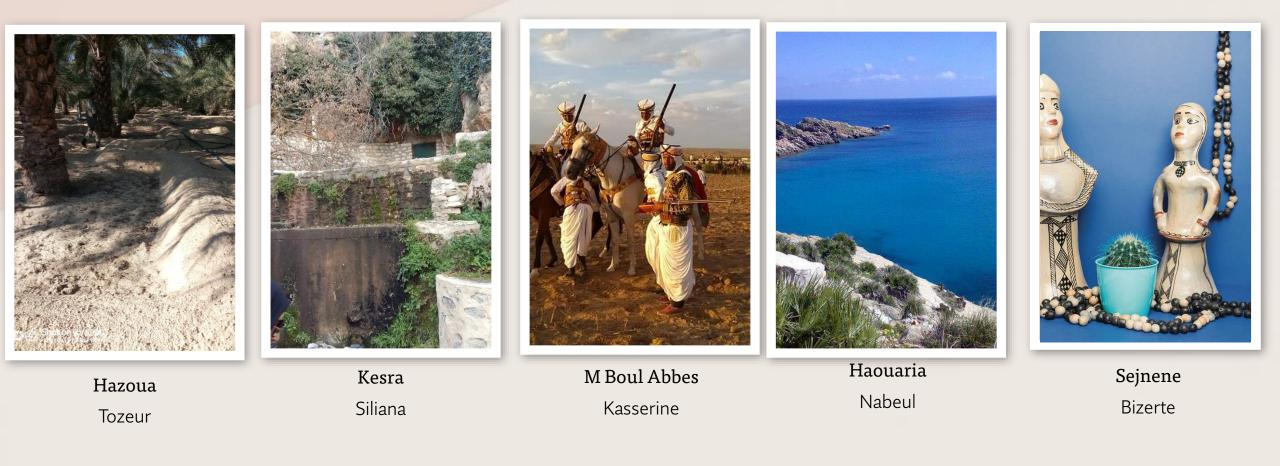
The Tunisian « Bio territoires »

Samia Maamer Général Director Of Organic Agriculture Samia.maamer@gmail.com



The 5 pilot Bioterritories in Tunisia unique in Africa

The aim is to create 5 bio-representative pilot zones of the 5 bioclimatic floors where organic is a driving force for the development of other economic sectors such as tourism, culture, crafts, renewable energies, waste recovery, etc.





The selection of pilot areas for "BioTerritoires" was made according to 5 themes, a grid of 22 criteria and 48 indicators at the level of 256 delegations

5 themes: -Agronomic -Ecological - Economic-institutional -Sociocultural -Agro-ecotourism











Synergies set up with 3 projects to develop organic territories. BIOTED, BioTerritoires and BIOREST

BIOTERRITOIRES Specific legal and financial pillars

Identification of relationships between actors

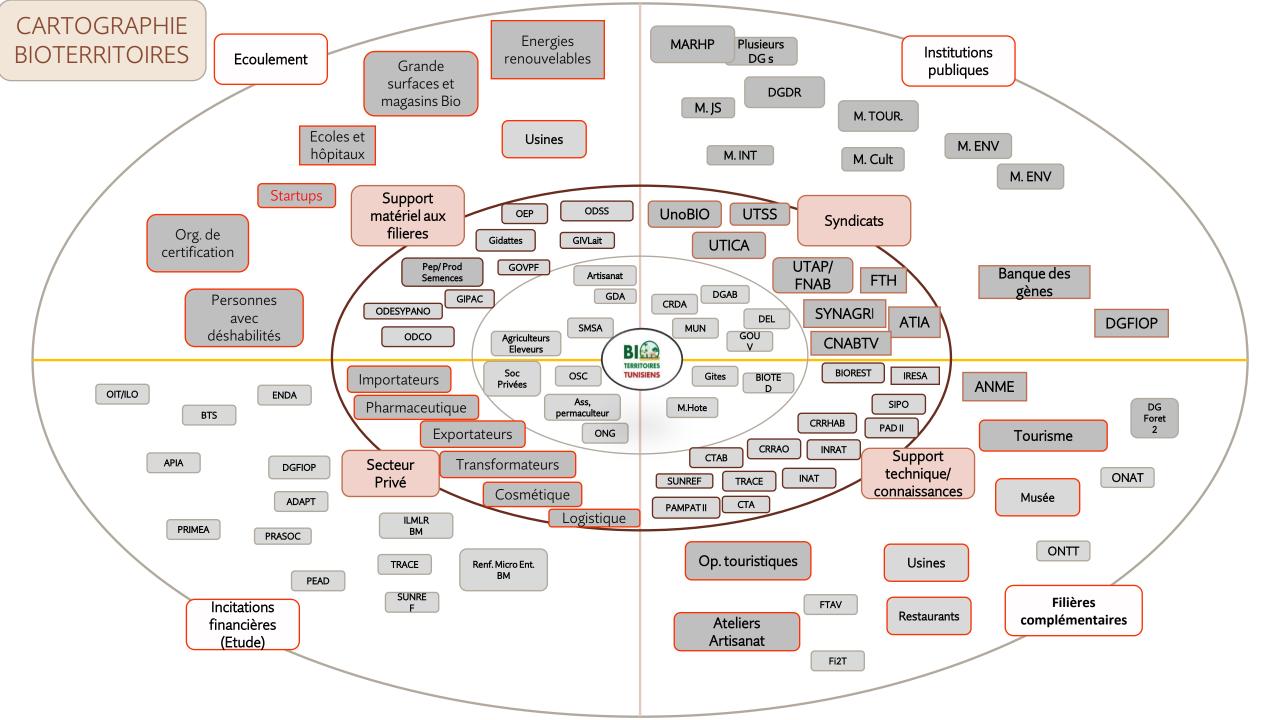
Accompaniment constitution Bio Territoires

BIOTED Federation of actors Agri Bio Tourism

Eco Rural Advisors

Biotourism pilot project

BIOREST DGAB Capacity Building Laboratory pesticide residue AB Renf. Capacity Org Professional Resilience Systems prod. Agric. Bio





Food Systems

Transforming Territories: The approach of Organic Districts as living laboratories for inclusive sustainable food system

Virtual side event on 24th April at 18:00 -19:30 (ICT)/13:00 -14:30 (GMT +2)



Strategic development plans for an Organic District in the Philippines and Asia

Vic I. Tagupa (Vic 1.0) Executive Director League of Organic Agriculture Municipalities, Cities and Provinces of the Philippines (LOAMCP-PH)



Geographic Location and Historical Evolution : South East Asia

League of Organic Agriculture Municipalities, Cities and Provinces of the PHilippines (2019)

League of Organic Agriculture Municipalities and Cities in the PHilippines (2016)





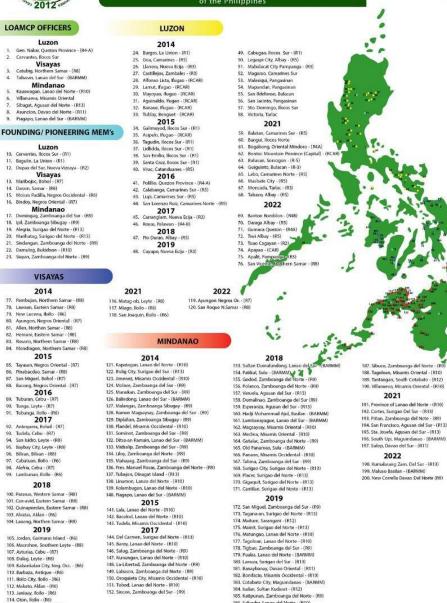
PH Governance Structure



115. Siguijor, Siguijor - (R7

LOAMCP-PH MEMBERS MAP ALGOA (MUNICIPALITIES AND CITES) IFOAM asta League of Organic Agriculture Municipalities, Cities and Provinces

of the Philippines



186. Salvador, Lanao del Norte - (R10)

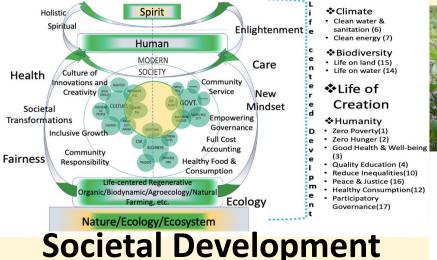
 PRESIDENT NATIONAL • SENATE/CONGRESS DEPARTMENT **REGIONAL**= 17 **PROVINCE** = 81 MUNICIPALITIES/CITIES 1,638 Highly Urbanized Cities=33 Independent Cities = 5 1596 Component Cities = 107 Municipalities = 1489 CAPTAINS BARANGAY/VILLAGES = >42,000

SECRETARIES cities REGIONAL DIRECTORS > 12% in the GOVERNORS Philippines >at least 3 MAYORS Million hectares >7 Million citizens

200 member

municipalities/

EXPERIENTIAL-BASED SELF-ORGANIZED INNOVATIONS IN THE PHILIPPINES SINCE 2017

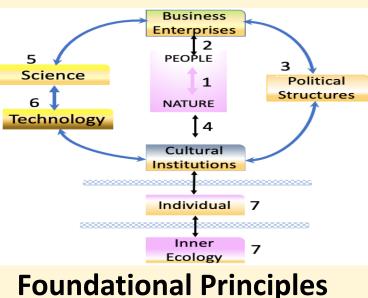


Hon. Maria Liza Lamanilao Evangelista

Municipal Vice Mayor, 2022-2025 Sibagat, Agusan del Sur Caraga Region

We say, this is quite a very comprehensive planning approach and it involves the participation of the grassroots community through the consultation, discussions, conversations, and validation workshops.

Hon. Maria Liza L. Evangelista Municipal Mayor, <u>Sib<mark>a</mark>gat, Agusan</u> del Sur

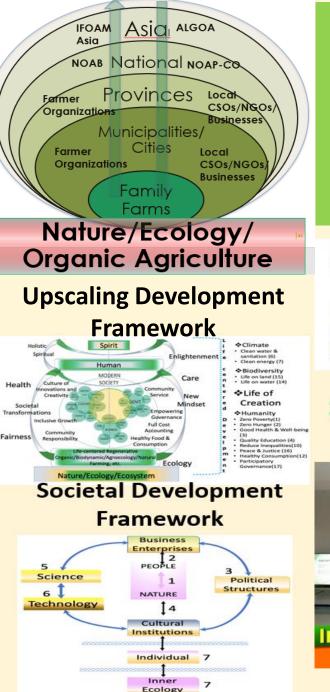


Framework

Experiential-based 20 Days lived-in Capacity Development Training of Local Chief Executives (LCEs)/Mayors, Agriculturists and Planning Officers

ased 20
CapacitySocietal Threefolding's Partnership on
Leadership and Organic Governance in
Asset Base Sustainable Organic
Agriculture Municipal/City/Provincial-
wide Climate-resilient Investment
Master Plan in the Philippines (STP-
LOG-ABSOA-MIMP)





Foundational Principles

A-LOAD ACADEMY

Kauswagan International Organic Agriculture Convention Center (KIOCC) Kauswagan, Lanao del Norte. The Philippines



ALGOA-LOAMCP LEADERSHIP AND ORGANIC GOVERNANCE DEVELOPMENT ACADEMY



STP-LOG-ABSOA-TIMP 4-24 June 2023



Societal <u>Threefolding's</u> Partnership on Leadership and Organic Governance in Asset Base Sustainable Organic Agriculture Territorial Climate-resilient Investment Master Plan in the Philippines and Asia (STP-LOG-ABSOA-TIMP in PH and Asia)

Launching during the 6TH IFOAM Organic Asia Congress on 4-10 June 2023 in <u>Kauswagan</u>, Lanao del Norte. The Philippines

Quarterly **STP-LOG-ABSOA-TIMP** of 2023 ONWARD





The 6th Organic Asia Congress Building World Peace through Organic Agriculture Food Security Vital to Peace Building





Case studies around the world.

Impulse presentation by Lilliana Stefanovic

(l.stefa@uni-kassel.de)

OFSP Virtual side event at 4th Global Conference of the One Planet network's SFSP

THE TRANSFORMATION WE NEED

Towards the 1st Stocktaking Moment: Emerging from global crises by shaping sustainable, resilient, healthy, and inclusive food systems

April 24, 2023

Dr. Lilliana Stefanovic Section of Organic Food Quality University of Kassel, Germany

Case studies around the world 24.04.2023.

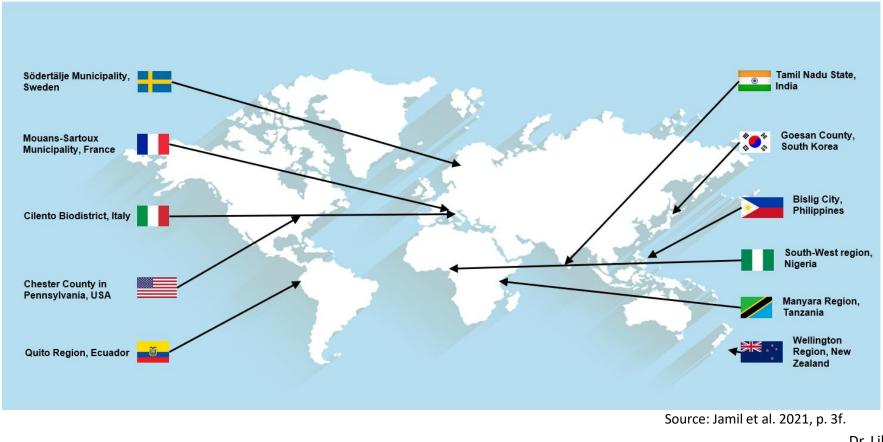
Case Studies around the World

- Timeline
 - 11 case studies of Organic Food Systems (OFSs) were documented (Feb 2019
 Jan 2020) and studied in-depth (Jan March 2020)
- Aims
 - Disclosing the developmental stages of the OFS cases
 - Identifying the key actors involved, their relations and values in the OFS
 - Determining motivations driving the actors to engage in the OFS
 - Revealing the outcomes stemming from these systems
- Methodology
 - Single case study
 - Secondary data
 - Primary data (exploratory & semi-structured interviews; in-situ observations)

Dr. Lilliana Stefanovic Section of Organic Food Quality University of Kassel, Germany

Case Studies around the World

11 Documented OFS Case Territories



Case studies around the world 24.04.2023.

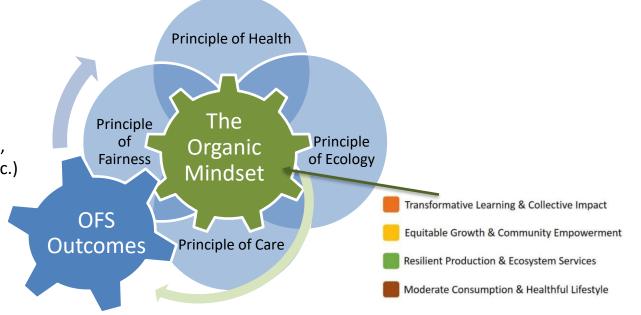
Case Studies around the World

- <u>Variety of key actors in OFSs</u>: actors of value chains, NGOs/donor, representatives from local administration, research and academia, others
- <u>Actor relations</u>: high degree of collaboration (knowledge exchange/ networking and transactional type), some degree of competition ("healthy")
 - Ecosystem-related outcomes

(ecosystem recovery, richer landscape)

• Individual outcomes (perceived improved health, resilience & WB, income, etc.)

• *Communal outcomes* (solidarity, tight-knit community, job creation, awareness-raising, etc.)



Case studies around the world 24.04.2023.

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