

Ocean Governance in Archipelagic Regions International Conference

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Alternative markets for artisanal fisheries products

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SSF in the EU

2

Socioeconomic importance

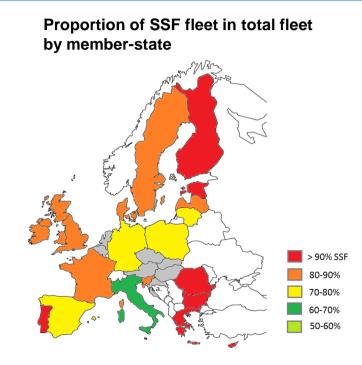
- □ 83% fleet in number (10% GT, 35% kW)
- □ 54% of fishers employed in SSF

SSF is not only fleet, it is important in Europe in terms of:

- Employment (inc. women)
- Culture and tradition
- Welfare
- Food security and sovereignty
- Providing markets with high quality fresh products



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SSF in the EU



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Challenges faced by SSF:

- 1. Uncertainty surrounding SSF (e.g., changes in policy and management, globalization)
- 2. "poor" governance
- 3. Competition for space
- 4. Lack of profitability and economic viability
- 1. Problems with market access



Small-scale fisheries in Europe:

Status, resilience and governance





SSF and markets?

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SSF provide markets with high quality fresh products

- Profitability depend on what is fished, when it is fished, and <u>how it is sold</u>
- Competition for markets
 - Industrial products; Imported products; Aquaculture products; Recreational fisheries (in some locations)

SSF limited capacity to get a good price

- Current strategies to **market** fish give power to middlemen/enterprises
- Lack of **organizations**, **capacity and competence** to improve marketing
- National, regional or local regulations
- Global market and free trade



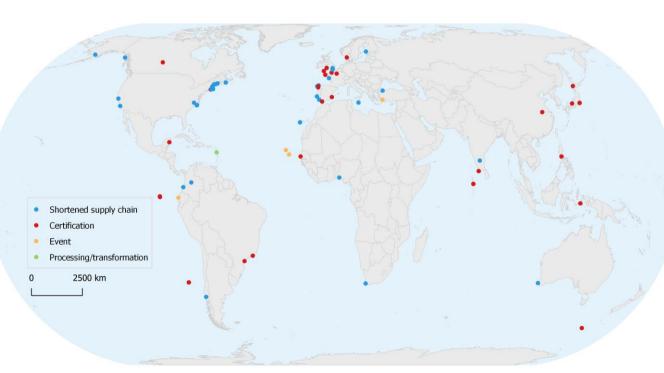


Alternative market strategies for SSF



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102 initiatives





As such we are inviting representatives of small-scale fishers, NGOs, researchers, or anyone involved in the small-scale fishing value chain, to complete this survey. Your answer to our questions will be of great value in identifying the several existing initiatives.

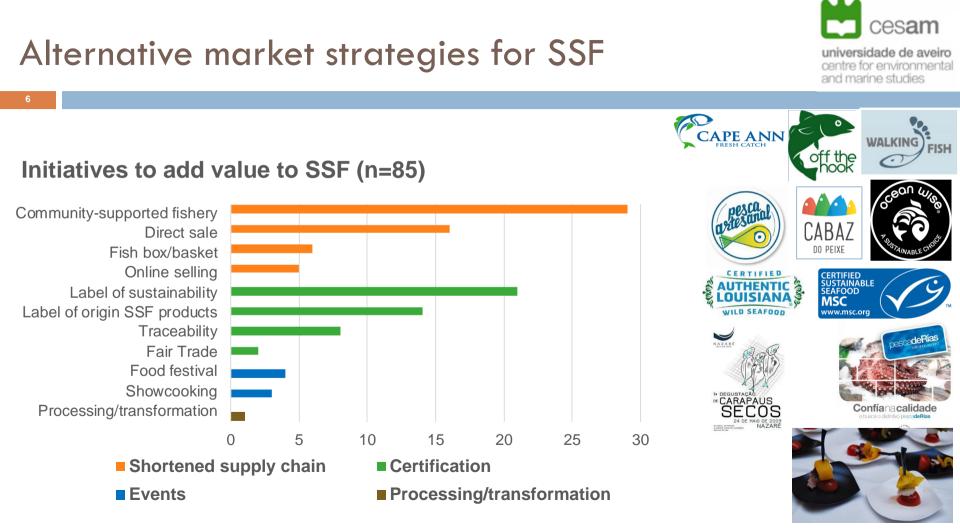
All information received will be treated as completely confidential and the data obtained will not be passed on to any other party. If you have questions or comments about this study, please contact Cristina Pita, at c pitagua pt. We will be happy







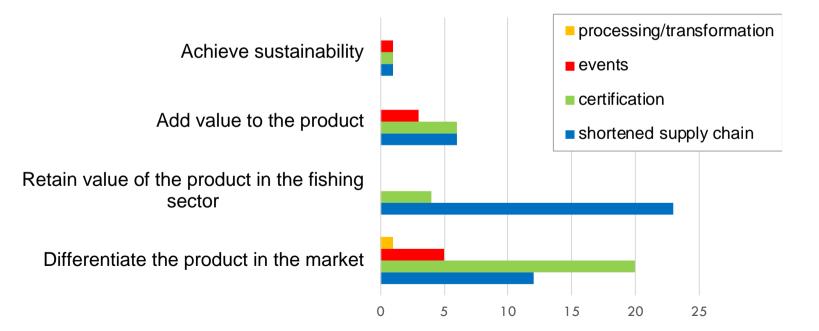




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Alternative market strategies for SSF

Motivation for the initiative



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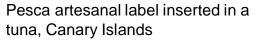
Main challenges

amenges	Shortened supply chains				certification		
%	Community supported fisheries	Direct sale	online selling	Fish box/basket	Label of sustainability	Label of origin	Traceability
Access to appropriate consumers	38	20	20	29	24	21	20
Competing in price with imported products	4	16	10	7	10	21	7
Consumers' lack of preference for whole/unprocessed fish	8	18	30	21	14	8	20
Keeping supply consistent	8	13	30	14	10	25	27
Large startup costs for marketing, promotion, distribution, and outreach	31	0	0	0	29	4	0

Alternative market strategies for SSF

Example: Pesca Artesanal label (Tenerife, Canary islands)

- Characterize the fishery
- Analyse the market, market channels
 - commercialization (distribution and importation)
 - Intermediaries
 - Tourism and catering
- Tuna example
 - 10 associations, 202 hotels, 117 restaurants (sample)
 - Most catches in the Canary Islands under the control of a few organizations: 2 POs, 1 enterprise and some smaller cooperatives or organizations
 - March 2018 20 entities use the label









Consumers



Contents lists available at ScienceDirect

Marine Policy

CrossMark

Marine Policy 72 (2016) 59-66

When buying seafood (fish or shellfish), to what extent would each of the following influence your purchase? Who cares? European attitudes towards marine and coastal environments

Tavis Potts ^{a,*}, Cristina Pita ^b, Tim O'Higgins ^c, Laurence Mee ^d

	UK (n=2000)	Portugal (n=1000)
Information on quality/freshness	4.3	4.6
The price of the product	4.2	4.4
Information about the origin of the fish	3.8	4.2
A label that indicates the product is environmentally friendly	3.9	4.1
A label indicating the product is locally caught	3.7	3.9
Information that the product is wild caught	3.8	3.9
Information about how the fish was caught	3.7	3.8
The branding of the product	3.2	3.3
Scale: Would definitely not influence (1) to would definitely influence (5)		





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Thank you for your attention

For any further information please contact me at: <u>c.pita@ua.pt</u>





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Global Partnership for Small-Scale Fisheries Research





abM



ALL-SCALL



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