

First outcomes from the participatory process to shape objectives and management scenarios

FAIRSEA – COISPA

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Second International Stakeholder Meeting of FAIRSEA project
Kudo platform - 23 and 24 February 2021

Outcomes from the First international stakeholder meeting

Priorities and sensitive issues raised by stakeholders have been discussed and their feedback on the **fishery sustainability** has been collected

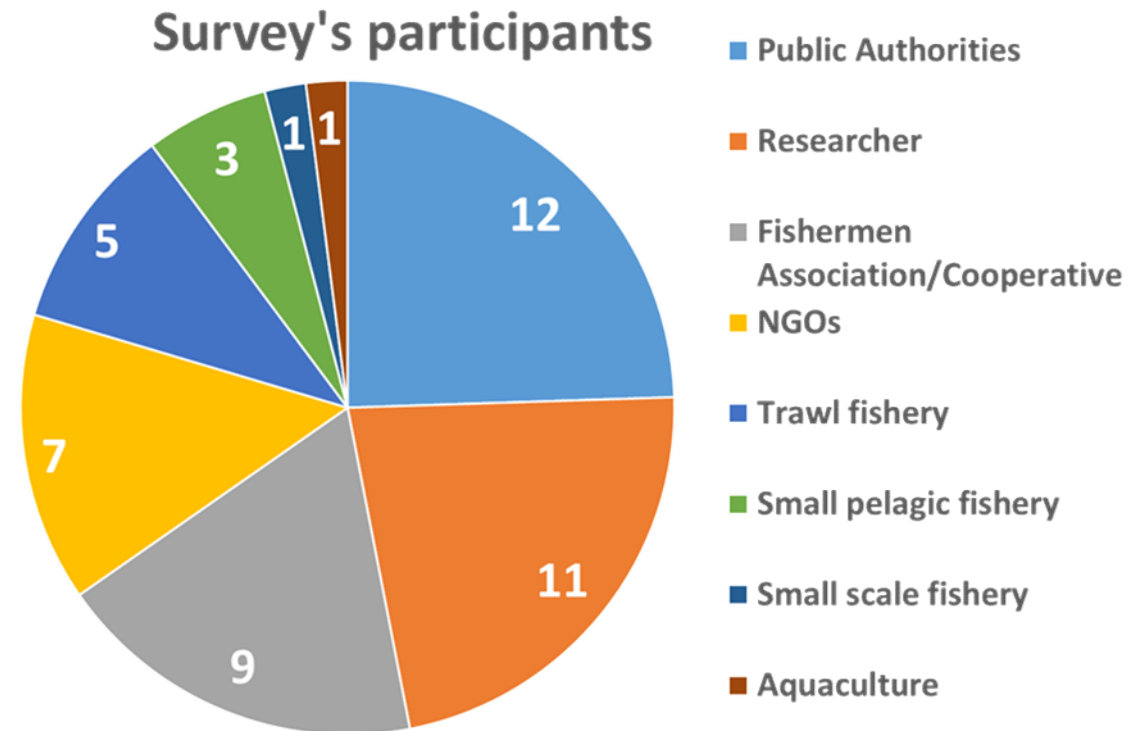
- the perception of the *objectives* supporting the sustainable *management of the fishery*,
- the perception of the *indicators* applied to achieve the previous objectives,
- the *scenarios* considered more suitable to support the sustainable management of the fishery

First international stakeholder meeting

Feedback loop with
stakeholders

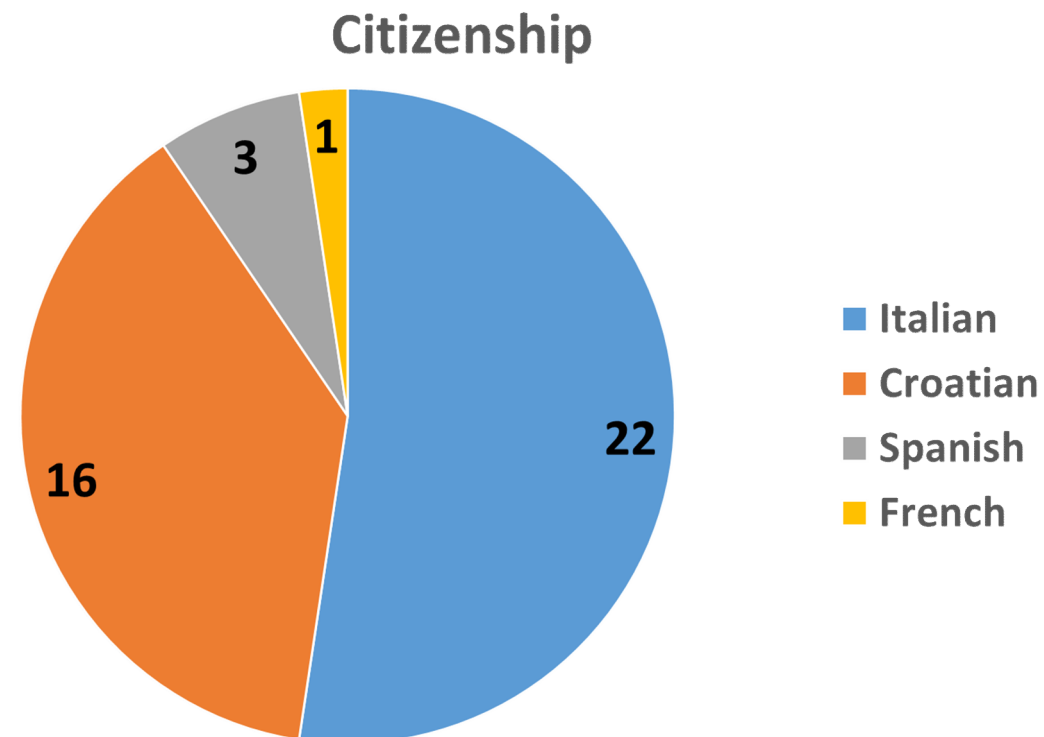
who become actors of
the **strategies**

and **scenarios' simulations**
into the integrated platform



First international stakeholder meeting

Italian and Croatian
the most represented
countries

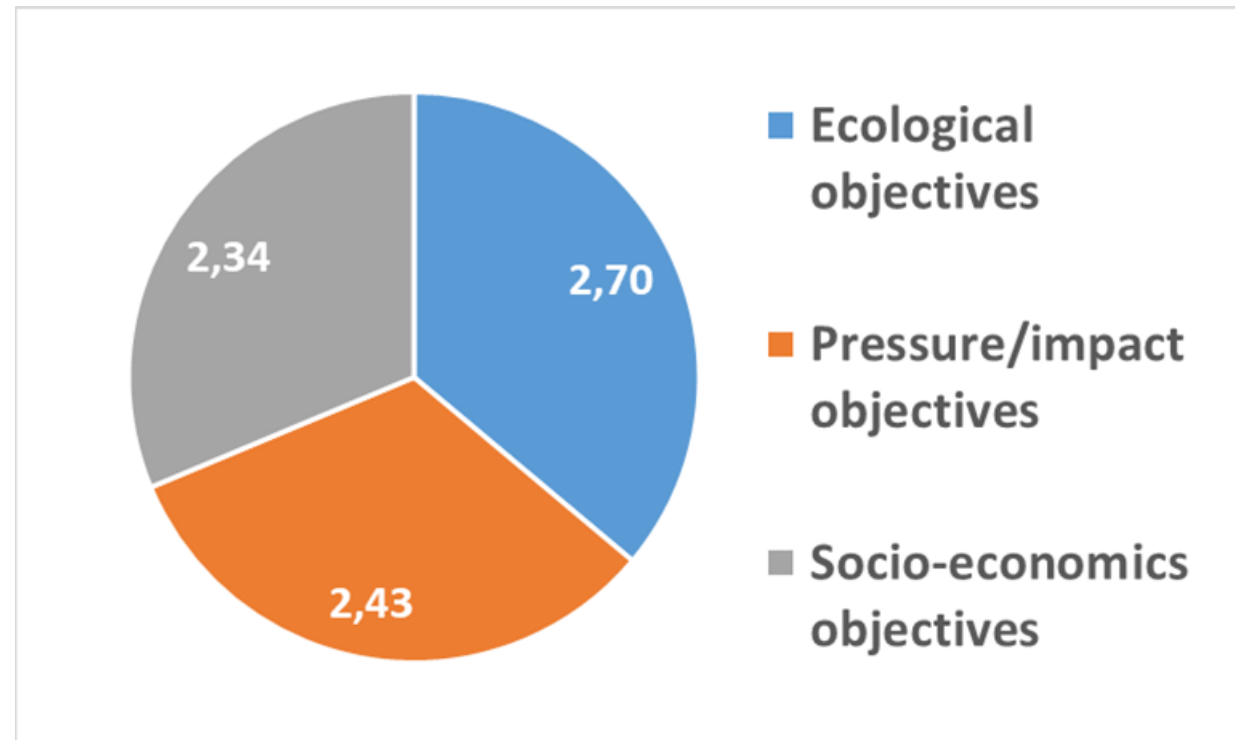


Which of the following objectives you consider the most important in order to support the sustainable management of the fishery?

Less important = 1

Important = 2

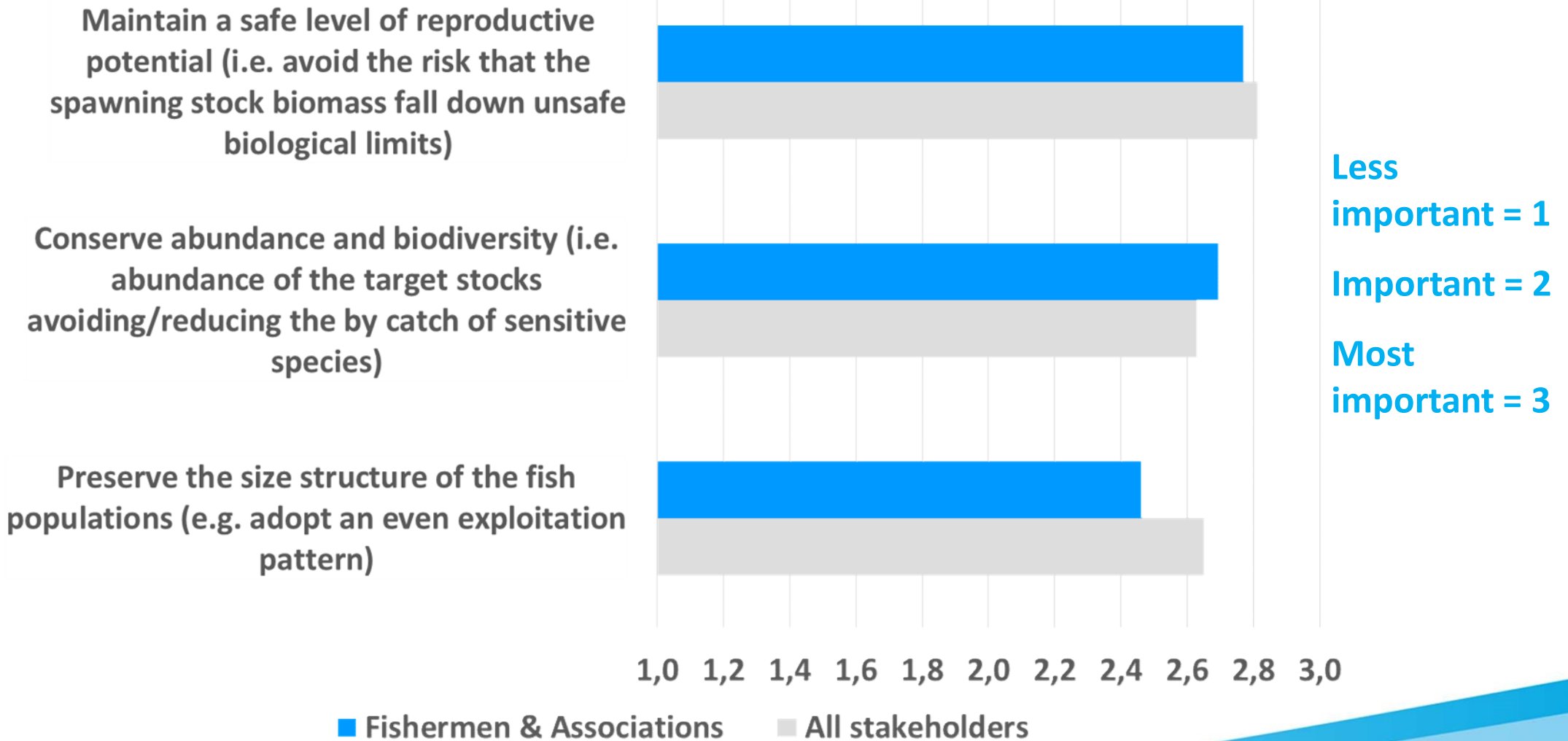
Most important = 3



Which are the most suitable ecological objectives to support a sustainable management of the fishery?

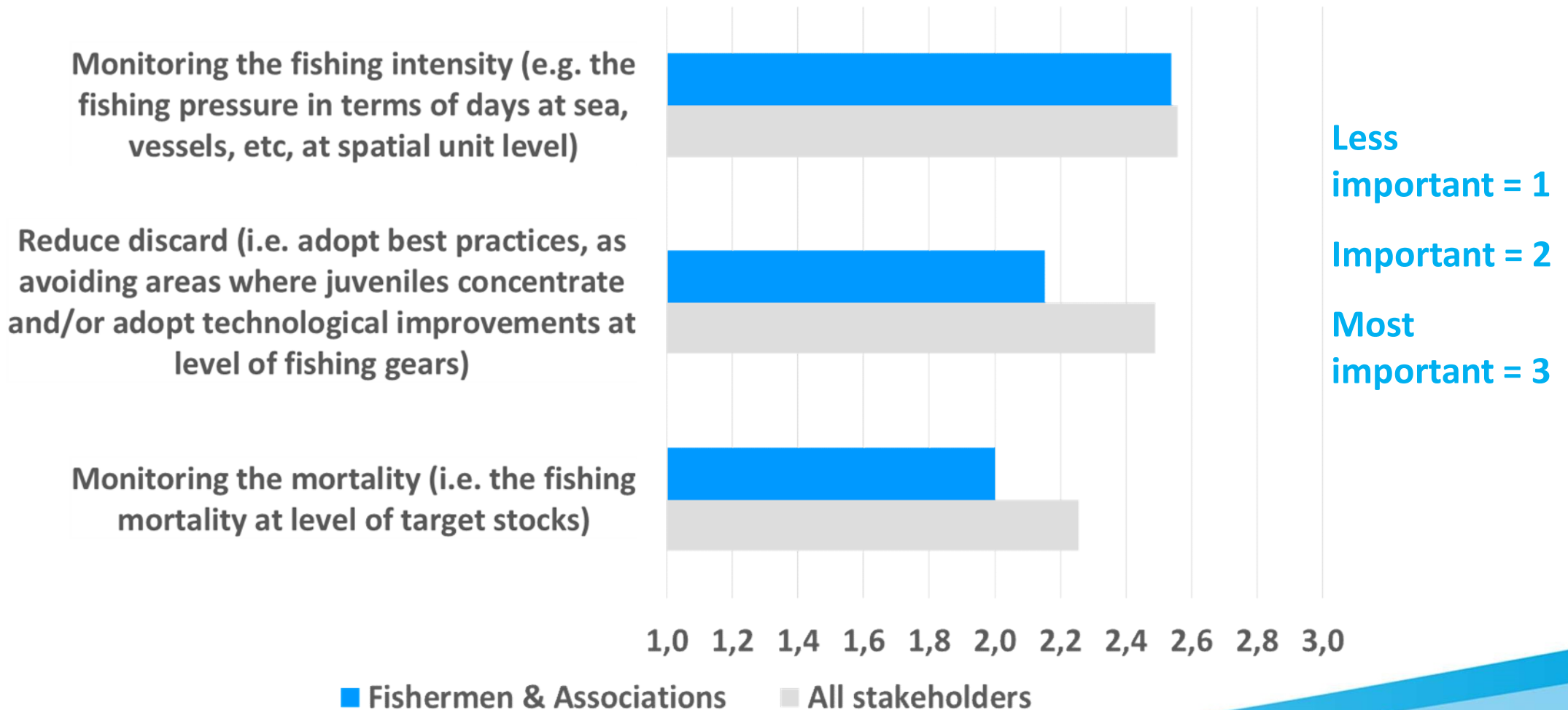


ECOLOGICAL OBJECTIVES - Level of importance



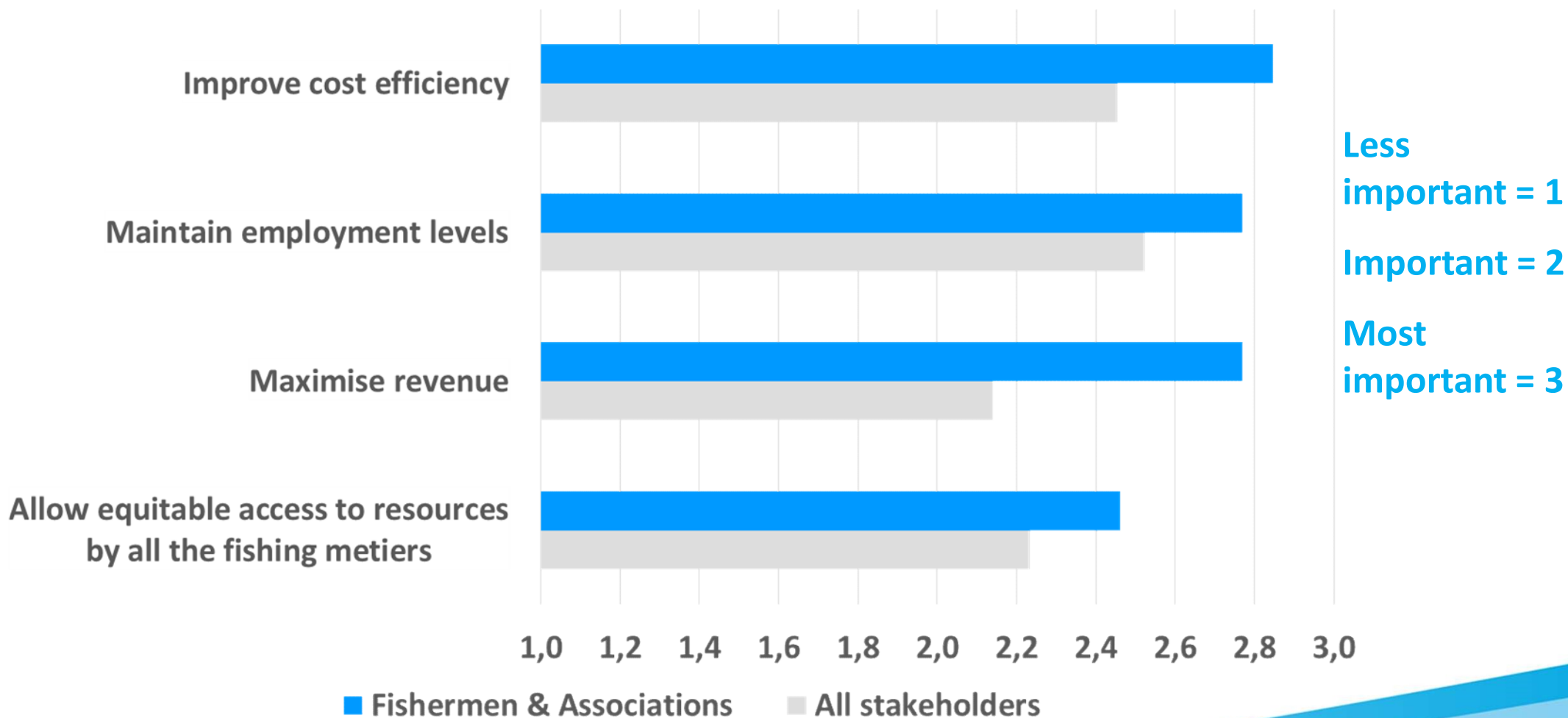
PRESSURE/IMPACT OBJECTIVES

Level of importance



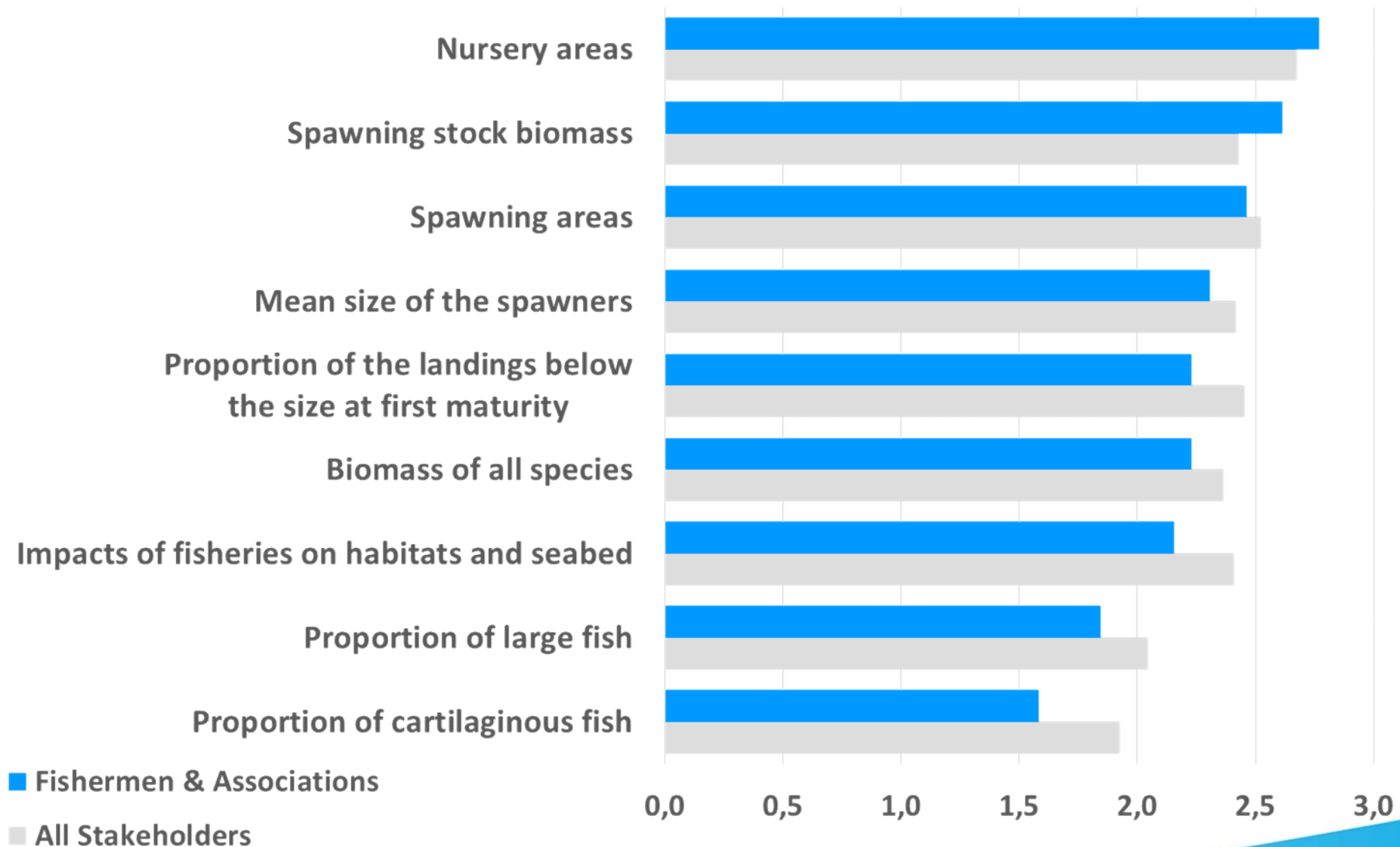
SOCIO-ECONOMIC OBJECTIVES

Level of importance



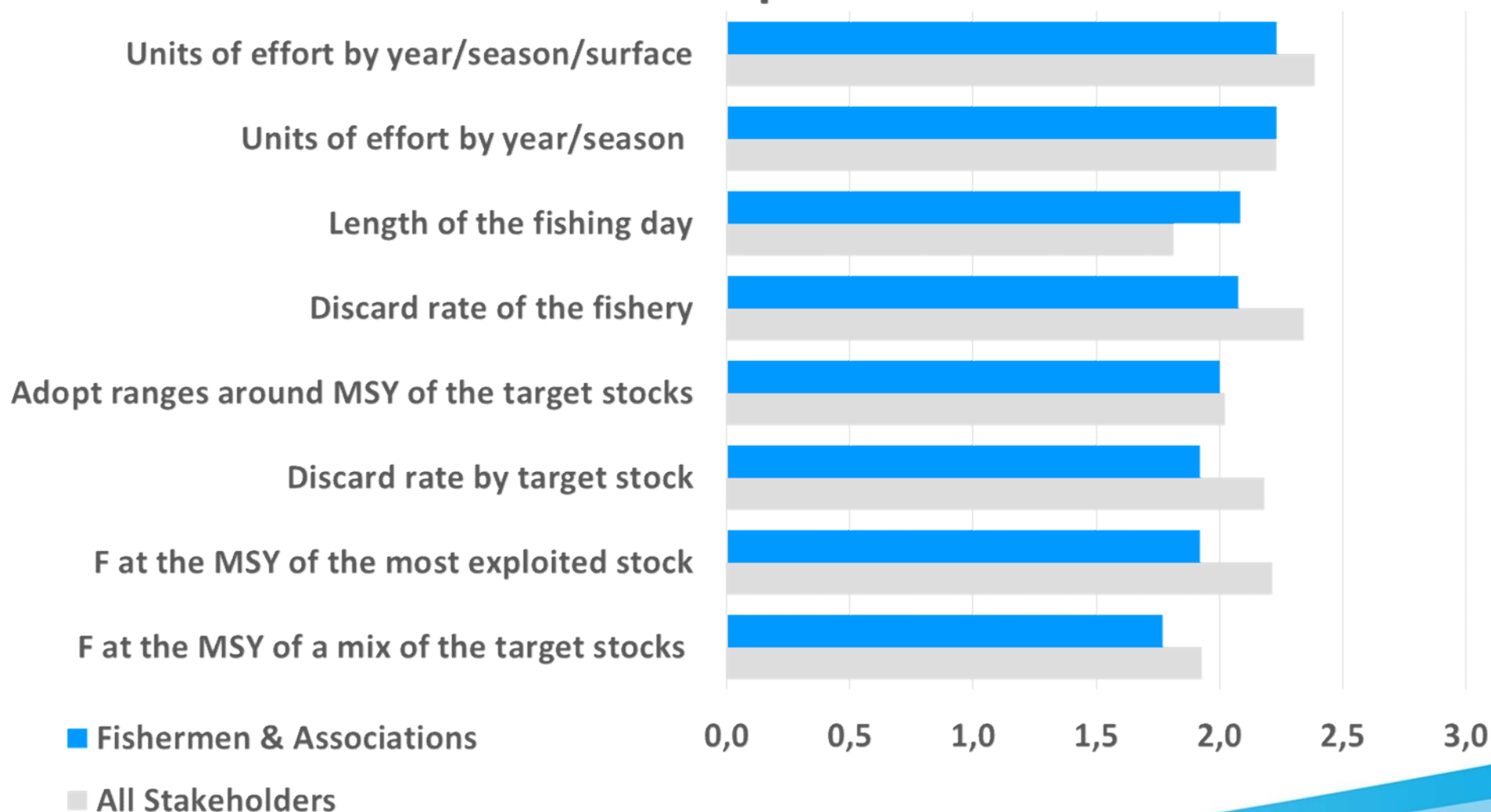
Which are the most suitable indicators to be monitored in order to achieve the defined objectives?

ECOLOGICAL INDICATORS - Level of importance

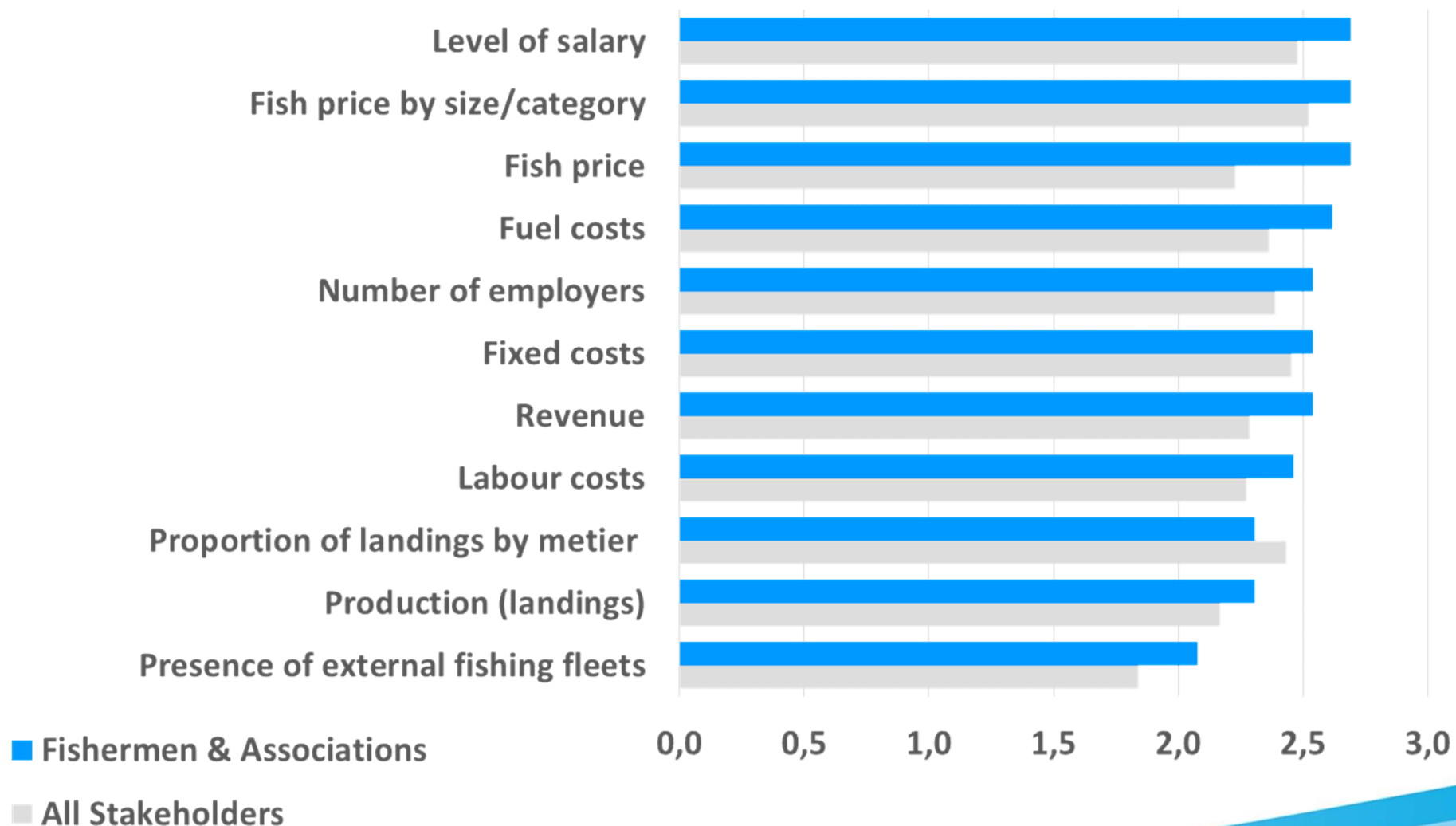


PRESSURE/IMPACT INDICATORS

Level of importance

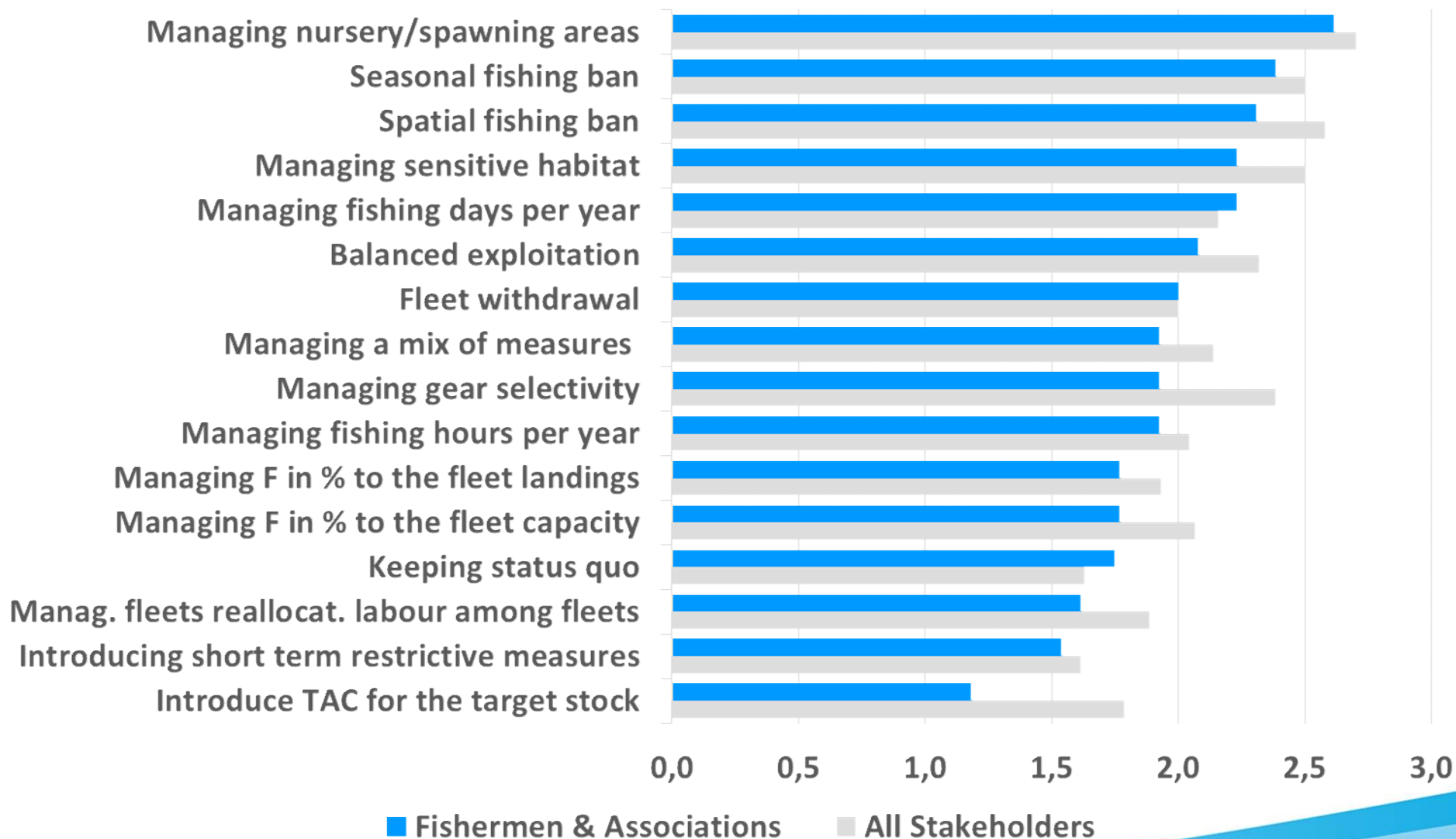


SOCIO-ECONOMIC INDICATORS Level of importance



Which are the most useful scenarios to support the sustainable management of the fishery?

Management Scenarios: Level of importance



FINAL REMARKS

- Non significant differences between the opinions of the different categories of stakeholders.
- Socio-economic objectives are taken into greater consideration by fishermen and their associations.
- The concept of MSY is not properly taken and, in any case, generates mistrust by the group *Fishermen & Associations*.
- Fishing mortality indicators also generate distrust or are considered less useful.
- The most reliable management scenarios are those based on spatial (*nursery* and *sensitive habitat*) or temporal fishing ban, or fishing days per year.
- The least appreciated management scenario is the one based on TACs.

Thanks for the attention
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