WG27 Blue economy I: Supporting changes in rural Nordic region

Organizers

Hjörleifur Einarsson and Hreidar Thór Valtýsson

WG27_1: Blue economy I: Supporting changes in rural Nordic region

May 24, 13:50-14:50 Room 7

Climate signals in the northern North Atlantic, their influence on marine ecosystems, fisheries and societies

Steingrímur Jónsson, steing@unak.is University of Akureyri, Iceland

Fish stocks and rural communities in northern Iceland

Hreidar Thór Valtýsson, hreidar@unak.is University of Akureyri, Iceland

The Icelandic pelagic sector and its development under an ITQ management system

Hördur Saevaldsson, hordurs@unak.is *University of Akureyri, Iceland*

WG27_2: Blue economy II: Future opportunities

May 24, 15:00 - 16:20 Room 7

The role of North- Atlantic small- scale fisheries and coastal communities in the blue economy of the future

Håkon Celius, haacelius@gmail.com
The Norwegian College of Fishery Science, Norway

Potentials of marine and aquatic biotechnology in providing growth in rural areas.

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Technological advances in the fishing industry increasing competitiveness of rural communities – A case study

Sæmundur Elíasson, saemundure@unak.is University of Akureyri, Iceland