

Bergen Fisheries Economics Workshop 2025

SNF – Centre for Applied Research at NHH

Program

Thursday, Nov. 6, Aud. Karl Borch

9am	Sturla Kvamsdal Rögnvaldur Hannesson Frank Asche	Welcome & introduction Fifty years of fisheries economics Quantity versus Quality: Trade in Perishable Products and Economics of Scale
	Coffee break	
10:30am	Sigbjørn L. Tveteraas Yuanhao Li	The effect of spatial farm concentration on mortality in Norwegian salmon farming On mortality in aquaculture
12pm	Lunch	
1pm	Martin Smith Yuanming Ni Xiurou Wu	Climate Change, Multispecies Fisheries, and Mixed Management Institutions [TBA] Validating Global Fishing Watch AIS Data: A Norwegian Case Study
	Coffee break	
3pm	Margrethe Aanesen Hans-Martin Straume	[TBA] From Fjords to Factories: International Processing of Norwegian Salmon Exports
7pm	Dinner at Enhjørningen	

Friday, Nov. 7, Aud. Karl Borch

9am	Sturla Kvamsdal Nils-Arne Ekerhovd	Invasive crabs in a random forest—A study of prices for crabs from the Barents Sea Shifting alliances in the management of mackerel in the Northeast Atlantic
	Coffee break	
10:30am	Leif K. Sandal James Wilen	[TBA] [TBA]

12pm Lunch

Participants:

Margrethe Aanesen	SNF – Centre for Applied Research at NHH
Frank Asche	University of Florida, Gainesville
Nils-Arne Ekerhovd	SNF – Centre for Applied Research at NHH
Rögnvaldur Hannesson	Norwegian School of Economics (NHH)
Arnt Ove Hopland	SNF – Centre for Applied Research at NHH
Sturla Kvamsdal	SNF – Centre for Applied Research at NHH
Yuanhao Li	Mowi
Yuanmin Ni	SNF – Centre for Applied Research at NHH
Leif K. Sandal	Norwegian School of Economics (NHH)
Martin Smith	Duke University
Hans-Martin Straume	Norwegian Business School (BI)
Sigbjørn Tveteraas	University of Stavanger
James Wilen	University of California, Davis
Xiurou Wu	University of Hawai'i, Mānoa