

THURSDAY April 23, 2026		
8:40-9:20 AM	Mike Dredge (Australia)	Recruitment variation and climate change - a journey to the unknown
9:20-9:40 AM	Zhengchen (John) Zang (USA)	Spatially variable growth responses of Atlantic sea scallops to warming: integrating observational data and dynamic energy budget modeling
9:40-10:00 AM	Rubao Ji (USA)	Energy balance controls on Atlantic sea scallop growth
10:00-10:20 AM	MORNING BREAK	
10:20-10:40 AM	Jonathan H. Grabowski (USA)	Investigating the links between environmental conditions and scallop biology on Georges Bank
10:40-11:20 AM	Roger Mann (USA)	Exploring temporal and spatial variation in age structure and growth rates of the scallop, <i>Placopecten magellanicus</i>
11:20-11:40 AM	Aisha Abdallah (UK)	Seasonality of scallop meat yield and its implications for sustainable scallop fisheries management in the United Kingdom
11:40 AM -12:00 PM	Alanna Mnich (USA)	Atlantic sea scallop (<i>Placopecten magellanicus</i>) shell oxygen isotope signatures ($\delta^{18}\text{O}$) as a proxy for benthic temperature and seasonal growth rates across fishing areas
12:00-1:30 PM	LUNCH	
1:30-1:50 PM	Jessica Harvey (UK)	Evaluating age-reading agreement of king scallop (<i>Pecten maximus</i>) shells collected during stock assessment surveys
1:50-2:10 PM	Changsheng Chen (USA)	Cumulative impact of offshore wind energy development on sea scallop larval dispersal and settlement over the U.S. northeast shelf
2:10-2:30 PM	Esteban Fernando Félix-Pico (Mexico)	Status of scallop fishery and aquaculture of Baja California Sur, México
2:30-2:50 PM	Nathan Shivers (USA)	Utilizing Loggerhead turtle (<i>Caretta caretta</i>) foraging patterns to characterize Atlantic sea scallop (<i>Placopecten magellanicus</i>) range changes through the Mid-Atlantic Bight
2:50-3:10 PM	Ellen Sofie Grefsrud (Norway)	Towards transition from diver harvesting of scallop (<i>Pecten maximus</i>) in Norway
3:10-3:30 PM	AFTERNOON BREAK	
3:30-5:00 PM	New Bedford Fishing Heritage Museum	
5:00-7:00 PM	HAPPY HOUR	

FRIDAY April 24, 2026		
8:30-9:10 AM	Deborah R. Hart (USA)	Long-term history of the US sea scallop fishery and science
9:10-9:30 AM	Silvia Malagoli (UK)	A length-based stock assessment of king scallop (<i>Pecten maximus</i>) in Cardigan Bay
9:30-9:50 AM	Tom Leven (UK)	Developing spatio-temporal models to derive standardized abundance indices from Welsh scallop fisheries data
9:50-10:10 AM	Leander Harlow (UK)	King scallop stock status: bridging the gap between assessments and fisher observations
10:10-10:30 AM	Andrew D. Corso (USA)	Evaluating the use of electronic monitoring in the United States Atlantic sea scallop (<i>Placopecten magellanicus</i>) fishery
10:30-11:00 AM	MORNING BREAK	
11:00-11:20 AM	Roger Mann (USA)	A large-scale A.I. benchmark for optical benthic survey automation
11:20-11:40 AM	Liese A. Siemann (USA)	Using machine learning to study Atlantic sea scallop distributions and swimming behavior with large optical datasets
11:40 AM -12:00 PM	Chris Rillahan (USA)	Survey dredges do not sample well in high-density scallop grounds: new evidence from high-definition cameras
12:00-1:30 PM	LUNCH	
1:30-1:50 PM	Sally A. Roman (USA)	Development of a GRTS survey approach for the VIMS sea scallop dredge survey
1:50-2:10 PM	Adam J. Delargy (USA)	Identification and recruitment success of aggregations of juvenile Atlantic sea scallops
2:10-2:30 PM	Farrell Davis (USA)	Demonstrating the long-term efficacy and detectability of large-scale scallop transplanting in southern New England
2:30-2:50 PM	Stephen P. Geiger (USA)	Restoration of bay scallops (<i>Argopecten irradians</i>) in Florida has allowed maintenance of recreational stocks
2:50-3:10 PM	Phoebe Jekielek (USA)	Spat happens: linking wild scallops and aquaculture futures
3:10-3:30 PM	Dana L. Morse (USA)	The Cecil B. DeMille method of building a scallop farming industry in Maine
3:30-3:50 PM	AFTERNOON BREAK	
3:50-5:00 PM	POSTER SESSION	

MONDAY April 27, 2026		
8:30-8:50 AM	Aline Blanchet-Aurigny (France)	Biological traits, habitat limitations and restoration perspectives of the black scallop (<i>Mimachlamys varia</i>) in the Bay of Brest (Finistère, France)
8:50-9:10 AM	J.A. Sameoto (Canada)	Quantifying the habitat preference of a scallop dredge fishery: implications for marine spatial planning
9:10-9:30 AM	Chandler Nelson (USA)	Predation, natural mortality, and implications for Atlantic sea scallop management
9:30-9:50 AM	C. Huntsberger (USA)	What happened to the juvenile scallops? Fishery and population dynamics of the sea scallop fishery in Cobscook Bay, Maine
9:50-10:10 AM	Max Zavell (USA)	Carbonate buffering reduces the CO₂ footprint of the U.S. sea scallop fishery
10:10-10:30 AM	Halle Berger (USA)	Shell shock: investigating four decades of ocean acidification and warming on Atlantic sea scallop shells
10:30-11:00 AM	MORNING BREAK	
11:00-11:20 AM	Halle Berger (USA)	Modeling the spatiotemporal effects of ocean acidification and warming on Atlantic sea scallop growth to guide adaptive fisheries management
11:20-11:40 AM	Connor Buckley (USA)	Adapting to a new paradigm: Atlantic sea scallop management under climate change
11:40 AM -12:00 PM	Paxton Easton (USA)	Assessing the thermal tolerance of Atlantic sea scallop (<i>Placopecten magellanicus</i>) early life stages
12:00-1:30 PM	LUNCH	
1:30-1:50 PM	Rebecca Smoak (USA)	Operationalizing <i>ScallApp</i>: A tool to engage the fishing industry in tracking scallop health and reproduction
1:50-2:10 PM	Bassem Allam (USA)	Climate change, disease, and the demise of an iconic fishery
2:10-2:30 PM	Liam Miller (USA)	Describing the identity and impacts of shell blister in Atlantic sea scallops
2:30-2:50 PM	Kyle Brennan (USA)	The use of probiotics to mitigate Atlantic sea scallop (<i>Placopecten magellanicus</i>) mortality following challenge with pathogenic <i>Vibrio</i> species
2:50-3:10 PM	E. Pales Espinosa (USA)	Evidence for direct transmission of bay scallop Marosporida in <i>Argopecten irradians</i>
3:10-3:30 PM	Farrell Davis (USA)	Fishermen-led injury prevention strategy: ergonomic intervention for scallopers
3:30-5:00 PM	CLOSING COMMENTS & AFTERNOON BREAK	
6:00-7:00 PM	HAPPY HOUR	
7:00-11:00 PM	LOBSTER BANQUET	