

2024 AFSC Seminar Series will be held virtually using WebEx:

Join by computer at: https://noaanmfs-meets.webex.com/noaanmfs-meets.webex.com/noaanmfs-meets/j.php?MTID=ma398bfa4485398b7642ea95f68afc7e7
WebEx meeting number: 2760 456 5021 Password: 2024AFSC
Or by phone: 1 (415) 527-5035 Access code: 2760 456 5021



National Marine Fisheries Service Alaska Fisheries Science Center

2024 AFSC Seminar Series

Tuesdays @ 10am Pacific Time

Feb. 27Craig Faunce, NOAA, AFSC, Fisheries Monitoring and Analysis DivisionEyes on the water: Fishery Observers and their role as enforcement assets

Mar. 5 Dean Grubbs, FSU Coastal and Marine Laboratory, Associate Director of Research Smalltooth Sawfish: 20 years after ESA listing, is there hope for this critically endangered marine predator?

Mar. 12 Zoe Almeida, Oregon State University

Warmer, earlier, faster: Cumulative effects of Gulf of Alaska heatwaves on the early life history of Pacific cod

- Mar. 19 Jenny Stern, University of Washington, School of Aquatic & Fishery Sciences Quantifying the timing and rate of hair growth in polar bears
- Mar. 26 Melanie Esch, Florida International University, PhD Research Assessing the invasion risk of the Indo-Pacific regal demoiselle to reefs of the western Atlantic
- Apr. 2Derek Chamberlin, NOAA, AFSC, REFM, Age and Growth ProgramOtoliths and eye lenses: modern approaches to age validation
- Apr. 9Christina Conrath, NOAA, AFSC, RACE, Groundfish Assessment ProgramThe Alaska Coral and Sponge Initiative: Past, Present, and Future
- Apr. 16 Matthew Lettrich, NOAA, Office of Science and Technology, Protected Species Program, ECS Marine Mammal Climate Vulnerability Assessment: A Focus on the U.S.

West Coast and Alaska

Apr. 23 Kimberly Ledger, NOAA, AFSC, Genetics Program; UAF, Dept. of Fisheries and Ocean Sciences From Tanks to Sea: Environmental DNA Applications of Cod in Alaska

Apr. 30 Cecilia O'Leary, NOAA, AFSC, RACE, Groundfish Assessment Program Tracking down the groundfish that ignore our survey footprint: Improving bottom trawl survey index accuracy

> For more information contact: Amanda.Warlick@noaa.gov or Alexandra.Dowlin@noaa.gov