



2025 AFSC Seminar Series will be held virtually using WebEx:

Join by computer at: <https://noaanmfs-meets.webex.com/noaanmfs-meets/j.php?MTID=m8de8666ad70e094f286751cfb4e2af5e>

WebEx meeting number: 2826 895 7840

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**NOAA
FISHERIES**

National Marine Fisheries Service
Alaska Fisheries Science Center

2025 AFSC Seminar Series

Tuesdays @ 10am Pacific Time

- Feb. 25** **Dana Wright**, University of Washington CICOES; AFSC Marine Mammal Laboratory
Right whales in the North Pacific: a decade of discovery through sound
- Mar. 4** **Jennifer Bigman**, Alaska Climate Team, AFSC
The Climate, Ecosystems, and Fisheries Initiative (CEFI) at the Alaska Fisheries Science Center and beyond
- Mar. 11** **Amy Van Cise**, University of Washington School of Aquatic and Fishery Sciences
Building bridges: new marine mammal research and collaborative opportunities at the University of Washington
- Mar. 18** **Hannah Wilson, Alicia Bishop**, NOAA Fisheries Alaska Region
Aquaculture Opportunity Areas in Alaska: science and community-driven planning for sustainable aquaculture development
- Mar. 25** **Morgan Saladino**, AFSC Fisheries Monitoring & Analysis
NOAA Fisheries employees reflect: the impact of observing on career progression
- Apr. 1** **Maia Kapur & Grant Adams**, AFSC Status of Stocks & Multispecies Assessment;
Resource Ecology & Ecosystem Modeling
Performance of artificial intelligence methods in trait forecasting for fisheries management
- Apr. 8** **Cameron VanHorn**, Pacific States Marine Fisheries Commission, AFSC, Fisheries
Monitoring & Analysis Division
Understanding data deletion trends in the North Pacific groundfish observer program
- Apr. 15** **Arial Brewer**, University of Washington School of Aquatic & Fishery Sciences, AFSC Marine Mammal Lab
Listening to whales: using bioacoustics and behavior as a tool for conservation
- Apr. 22** **Molly McCormley**, University of Washington CICOES; AFSC Marine Mammal Lab
Parturition and pupping patterns of western Steller sea lions
- Apr. 29** **Emily Ryznar**, AFSC RACE Shellfish Assessment Program
Fisheries-dependent distribution models to aid red king crab management in data-poor seasons

*For more
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