



2020 Groundfish Seminars will be held virtually using Webex:

Join by computer at: <https://noaanmfs-meets.webex.com/noaanmfs-meets/j.php?MTID=mb66637e99438b9610e5a9a4465bd9053>

Webex meeting number: 199 727 5307 Meeting Password: groundfish

Or by phone: 1 (415) 527-5035 Access code: 199 727 5307



**NOAA
FISHERIES**

National Marine Fisheries Service
Alaska Fisheries Science Center

2020 Groundfish Seminar Series

Tuesdays @ 10am Pacific

- Oct. 6** Rich McBride, NEFSC
An interdisciplinary review of Atlantic cod stock structure in US waters
- Oct. 13** Sean Rohan, AFSC GAP
A framework for simulating latitudinal catchability variation
- Oct. 20** Milton Love, UC Santa Barbara
What we did on our fall vacations – Submersible research on the fishes of southern California oil/gas platforms
- Oct. 27** Melissa Haltuch, NWFSC
Moving toward next generation groundfish tactical and strategic models using oceanographic drivers of recruitment
- Nov. 3** Zack Oyafuso, AFSC, NRC post-doc
Optimizing multispecies stratified survey designs for Gulf of Alaska groundfishes
- Nov. 10** Matt Siskey, AFSC/SAFS, JISAO post-doc
Effects of otolith-informed spatial misspecification on assessment model performance
- Dec. 1** Meadhbh Moriarty, Marine Scotland Science / Ulster Univ., UK
Combining fisheries surveys to inform marine species distribution modelling
- Dec. 8** Madison Hall, AFSC, NRC post-doc
The science-industry rockfish research collaboration in Alaska
- Dec. 15** Wes Larson, AFSC ABL
Genomics, Transcriptomics, and eDNA - OH MY! How can advances in these fields help answer your crab and groundfish research questions?

*For more
information contact*

Liz.Dawson@noaa.gov or
Mark.Zimmermann@noaa.gov