

INTERNATIONAL PACIFIC HALIBUT COMMISSION

2017 SEMINAR SERIES

Training Room, IPHC Office
2320 West Commodore Way, Suite 300, Seattle, WA 98199

JANUARY 3

Thomas Hurst, Alaska Fisheries Science Center, NOAA, Newport, OR
Responses of Alaskan groundfishes to ocean acidification

FEBRUARY 8

Rick Goetz, Northwest Fisheries Science Center, NOAA, Manchester, WA
*Deciphering the biology of sablefish (*Anoplopoma fimbria*): Reproductive life history, population genetics and depth selection behavior of sablefish off the Washington coast*

MARCH 15

Dan Drinan, School of Aquatic and Fishery Science, University of Washington, Seattle, WA
*Population structure and sex determination in Pacific halibut (*Hippoglossus stenolepis*)*

APRIL 19

Cole Monnahan, School of Aquatic and Fishery Science, University of Washington, Seattle, WA
Revisiting the effect of hook spacing on halibut catch rates and the implications of catch per unit effort (CPUE) standardization in the central Gulf of Alaska

APRIL 28

Melissa Head, Northwest Fisheries Science Center, NOAA, Seattle, WA
Assessing reproductive strategies in marine fishes: applications to management

MAY 3

Alan Haynie, Alaska Fisheries Science Center, NOAA, Seattle, WA
TBA

MAY 31

Elisabeth Figus, School of Fisheries and Ocean Sciences, University of Alaska at Fairbanks, AK
Eyes on the Sea: What halibut fishermen have to say about bycatch and data collection in their fishery

JUNE 7

Brian Beckman, Northwest Fisheries Science Center, NOAA, Seattle, WA
TBA

JUNE 21

Lorenz Hauser, School of Aquatic and Fishery Science, University of Washington, Seattle, WA
TBA

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