







2023-24 FISH & WILDLIFE SEMINAR

Thursdays on the dates below, 3-4pm

Zoom link: https://washington.zoom.us/j/4432362511

Sponsored by the Washington Cooperative Fish and Wildlife Research Unit

October 5, 2023

Dr. Ray Hilborn, University of Washington Rethinking the conservation benefits of no-take MPAs

November 2, 2023

Dr. Xochitl Clare, University of Washington Connecting academic and local non-governmental organizations to mitigate anthropogenic stressors in tropical marine protected areas

November 16, 2023

Dr. Katie McElroy, University of Washington Bears, Boats, Bristol Bay: Testing the Ideal Free Distribution Theory

December 7, 2023

Lara Volski, PhD Student, University of Washington *People and Wolves in the Columbia River Gorge*

January 11, 2024

Dr. Matt Farr, University of Washington

Data integration in population and community ecology

February 1, 2024

Dr. Anne Beadreau, University of Washington Stewardship, advocacy, and knowledge exchange in coastal resource management: Case studies from Alaska

February 15, 2024

Dr. Sandor Toth, University of Washington *Modeling Acclimation in Dynamic Reserve Design*

March 7, 2024

Dr. Sunny Jardine, University of Washington Applying an optimization framework to Washington's culverts problem

March 21, 2024

Dr. Katherine Haman, WDFW An overview of Highly Pathogenic Avian Influenza (H5N1) in Wildlife in Washington

April 4, 2024

Dr. Rich Hinrichsen, Hinrichsen Environmental Services Balancing act: using balancing to measure transient dynamics in structured population models

April 18, 2024

Dr. David Trimbach, WDFW

Using Community-based participatory research (CBPR) to more inclusively engage communities in the monitoring of social-ecological systems in Puget Sound, WA

May 2, 2024

Dr. Samuel Wasser, University of Washington A Multi-National Collaborative Program to Combat Transnational Environmental Crime

May 16, 2024

Dr. Brad Hanson, University of Washington In pursuit of population recovery: The case of Southern Resident killer whales

June 6, 2024

Dr. Anna Nisi, University of Washington
Using eco-informatics to map the risk of whale-ship collisions
across the world's oceans