

CURRENT AND PENDING

Investigator: Sunny L. Jardine

1. Project Title: CNH-L: Social-ecological dynamics of recreational fishery landscapes
 - Support: Current
 - Source of Support: National Science Foundation
 - Total Award Amount: \$1,500,000
 - Total Award Period Covered: 5/1/2017-4/30/2022
 - Location of Project: Cary Institute of Ecosystem Studies, Millbrook, NY
 - Committed Person-Months Per Year: 0.5
2. Project Title: Evaluation of mitigation strategies for harmful algal blooms in the West Coast Dungeness crab fishery
 - Support: Current
 - Source of Support: National Oceanic and Atmospheric Administration, National Ocean Service
 - Total Award Amount: \$1,197,739
 - Total Award Period Covered: 9/1/2020-8/31/2024
 - Location of Project: Oregon State University, Corvallis, OR
 - Committed Person-Months Per Year: 0.75 in YR1; 0.25 in YR2; 0.25 in YR3; 1.75 in YR4
3. Project Title: Columbia Basin salmon conservation planning
 - Support: Current
 - Source of Support: NOAA
 - Total Award Amount: \$81,892
 - Total Award Period Covered: 01/06/21-08/30/21
 - Location of Project: Northwest Fisheries Science Center, Seattle, WA
 - Committed Person-Months Per Year: 0.45
4. Project Title: Income Sources and Resilience to Climate Change in West Coast Fishing Communities
 - Support: Current
 - Source of Support: NOAA
 - Total Award Amount: \$9,934
 - Total Award Period Covered: 06/15/2021-06/15/2022
 - Location of Project: University of Washington, Seattle, WA
 - Committed Person-Months Per Year: 0.017

Investigator: Daniel S. Holland

1. Project Title: CNH-L: The Dynamics of Adaptation to Climate-Driven Variability in California Current Fisheries and Fishing Communities
 - Support: Current
 - Source of Support: National Science Foundation
 - Total Award Amount: \$1,499,969
 - Total Award Period Covered: 8/2016-8/2021 (will extend to 8/2022)
 - Location of Project: Arizona State University, Tempe, AZ
 - Committed Person-Months Per Year: 2
2. Project Title: Evaluation of mitigation strategies for harmful algal blooms in the West Coast Dungeness crab fishery
 - Support: Current
 - Source of Support: National Oceanic and Atmospheric Administration, National Ocean Service
 - Total Award Amount: \$1,197,739
 - Total Award Period Covered: 9/1/2020-8/31/2024
 - Location of Project: Oregon State University, Corvallis, OR
 - Committed Person-Months Per Year: 1

Investigator: Mark Scheuerell

1. Project Title: A simulation and case-study comparison of existing and spatio-temporal methods to apportion coastwide catch limits for subregional management
 - Support: Current
 - Source of Support: National Oceanic and Atmospheric Administration
 - Total Award Amount: \$110,000
 - Total Award Period Covered: 10/2020-04/2022
 - Location of Project: University of Washington, Seattle, WA
 - Committed Person-Months Per Year: 0.5
2. Project Title: Advancing sustainable shellfish aquaculture through machine learning and automated data collection on fish communities
 - Support: Current
 - Source of Support: National Oceanic and Atmospheric Administration
 - Total Award Amount: \$191,673
 - Total Award Period Covered: 04/2021-12/2022
 - Location of Project: University of Washington, Seattle, WA

- Committed Person-Months Per Year: 0.5
3. Project Title: Five-year status review of yelloweye and bocaccio rockfish in Puget Sound
- Support: Current
 - Source of Support: National Oceanic and Atmospheric Administration
 - Total Award Amount: \$46,388
 - Total Award Period Covered: 12/2021-09/2021
 - Location of Project: University of Washington, Seattle, WA
 - Committed Person-Months Per Year: 0.5
4. Project Title: Habitat function of shellfish aquaculture ecosystems: developing new technology to understand species use of nearshore habitats
- Support: Current
 - Source of Support: National Oceanic and Atmospheric Administration
 - Total Award Amount: \$116,688
 - Total Award Period Covered: 04/2021-09/2022
 - Location of Project: University of Washington, Seattle, WA
 - Committed Person-Months Per Year: 0.5
5. Project Title:
- Support: Examination of temporal associations between Y-chromosome variants and age at maturity in male Chinook salmon
 - Source of Support: North Pacific Research Board
 - Total Award Amount: \$130,554
 - Total Award Period Covered: **NEED TO COLLECT THIS INFO**
 - Location of Project: University of Washington, Seattle, WA
 - Committed Person-Months Per Year: 0.5

Investigator: Robert Fonner

NONE TO REPORT

Investigator: Braeden VanDeynze

NONE TO REPORT