## FOREST WILDLIFE RESEARCH SUMMIT

STATE OF THE STATE October 30, 2025

## **AGENDA**

9:00 - 9:15 Opening remarks

Julie Woodward, Oregon Forest Resources Institute

Welcome

Dean Thomas DeLuca, Oregon State University College of Forestry

State of the State for wildlife research in Oregon (Panel) 9:15 - 10:15

Moderator: Fran Cafferata, Cafferata Consulting

Nora Miebach, Pacific Northwest Research Station Jake Verschuyl, National Council for Air and Stream Improvement Darren Clark, Oregon Department of Fish and Wildlife Tiffany Garcia, Fisheries, Wildlife and Conservation Sciences, Oregon State University

10:15 - 10:35 Break

10:35 - 11:05 Session 1: Disturbance and early seral ecosystems

Moderator: Lorelle Sherman, Oregon State University Extension

Service

10:35 Enhancing floral resources for pollinators in harvested forests

Lauren Ponisio, Ph.D., University of Oregon

10:45 Using DNA metabarcoding to explore the effects deer

forage in the Tongass National Forest

Claire Goodfellow, Fisheries, Wildlife and Conservation Sciences. Oregon State University

10:55 Avian responses to intensive forest management Aidan Place, Oregon State University

11:05-12:00 Session 2: Late seral ecosystems, management and

conservation

Moderator: Olivia Madigan, Cafferata Consulting

11:05 Research updates on late seral species such as red tree

vole, fisher and marten

Katie Moriarty, National Council for Air and Stream Improvement

Invasive species management and implications for

threatened and endangered wildlife

J. David Wiens, United States Geological Survey









11:40 Restoring marbled murrelet habitat: New insights on fire's diverse role in habitat development for an endangered species in the Oregon coast range Jennifer Bailey-Guerrero, Oregon State University

12:00 - 1:00 Buffet lunch (included with registration)

Poster session

- 1:00 1:45 Session 3: The role of fire and fire associated species Moderator, Samantha Hanson, Weyerhaeuser Company
  - 1:00 Distinct bird assemblages emerge after fire versus forest harvest but converge with early seral forest development Graham Frank, Oregon State University
  - 1:10 Investigating native bee response to wildfire mitigation treatments in dry coniferous forests
    Ashley Mertens, Oregon State University
  - 1:20 Holiday Farm Fire: Impacts on stream temperature and upstream extent of fish distribution on private timberland Peter James, Weyerhaeuser Company
  - 1:30 Impacts of wildfire smoke and timing of planned burns on songbirdsJamie Cornelius, Oregon State University
- 1:45 2:00 Break
- 2:00 2:40 Session 4: Research into practice: Practitioner panel Moderator: Margaret Miller, Oregon Forest Resources Institute

Corrine Walters, Starker Forests Inc. Claudine Reynolds, Port Blakely Vanessa Petro, Oregon Department of Forestry Marie Vicksta, Confederated Tribes of Grand Ronde

2:40 - 3:00 Summary and closing remarks
Debbie Colbert, Oregon Department of Fish and Wildlife

## **SPONSORS**













## FOR FOLLOW UP QUESTIONS, PLEASE CONTACT:

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