



Salmonid Restoration Federation

37th Annual Salmonid Restoration Conference April 23-26, 2019 in Santa Rosa, CA Final Call for Presenter Abstracts

[Presenter Abstracts deadline extended to December 12, 2018](#)

[Session / Workshop Coordinator Final Abstracts with a list of final presenters are due on December 19, 2018](#)

In 2019, Salmonid Restoration Federation will produce the 37th Annual Salmonid Restoration Conference in Santa Rosa, California. The first two days of the conference include full-day workshops and field tours. Thursday begins with a half-day plenary session followed by 1.5 days of technical, biological, and policy-related concurrent sessions. This conference will focus on a broad range of salmonid and watershed restoration topics of concern to restoration practitioners, watershed scientists, fisheries biologists, resource agency personnel, land-use planners, and landowners.

Field Tours

- Burned Watersheds, Natural Regeneration, and Active Restoration
- Dutch Bill Watershed Streamflow Improvement and Coho Recovery Tour
- Integrating Flood Management, Steelhead and Wildlife Restoration in the Napa River Watershed
- Winter Habitat, Floodplains, and Fish Passage in Lagunitas Creek
- Exploring a Stage 0 Valley – Aggraded, Avulsed, Restored
- Dry Creek Field Tour: Partnerships in Habitat Enhancement and Monitoring for Salmonid Recovery
- PIT Antenna Technology: An Array of Applications in the Russian River Watershed

Workshops

- Restoring to Stage 0, Recent Advances and Applications in Process-Based Habitat Restoration
- Thinking Outside the Channel: Innovative Approaches to Urban Stream Restoration
- Assessing Ecological Risks from Streamflow Diversions by Applying Riffle Crest Thalweg Rating Curves
- Growing Impacts: Cannabis and Instream Flows

Concurrent Sessions

- Data, Planning and Actions for Watershed Resiliency: Fires, Floods and Climate Change
- Floodplains and Functions: From Concept to Creation
- *Salmonid Foodscapes in River Networks (*Closed to new abstract submissions)
- Freshwater-Estuarine Transition Zone in Coastal Watersheds
- Stage 0 Restoration, Design and Implementation
- Let The River Run: Insights into Understanding the Klamath Basin
- Incorporating Tribal Ecological Knowledge Into Salmonid Recovery Efforts
- Possibility of a Renaissance for Spring-Run Chinook: Fact or Fiction?
- Summertime Blues: Salmonid Survival and Ecosystem Response at the Base of the Hydrograph
- Strategies for Improving Streamflow
- Innovations in the Science and Management of Dry Season Water Supply for Salmonid Recovery

Each concurrent session includes six speakers. Speaker presentations are 25 minutes including questions. SRF encourages presentations on completed projects that have a monitoring and assessment component. The Agenda Coordinator will work with each Session Coordinator towards confirming presenters by December 19, 2018 and finalizing speaker abstracts.

Submitting Session and Presentation Abstracts or Posters

Submitting an abstract for the 2019 Salmonid Restoration Conference is a two-step process.

- **Step 1: Complete the online abstract submission form, which can be found at the following address: <https://goo.gl/forms/bTuFuT6t7BHq73rS2>**
- **Step 2: E-mail your abstract in a Word Document to abstracts@calsalmon.org.**

The formatting requirements for the Word Document are as follows:

- 12 point, Times New Roman font, and left justified only.
- Title of your abstract
- A list of all the authors, their affiliations and credentials, and e-mail addresses. Presenters must be clearly identified. Please write out this information exactly as you would want it listed in the Presenter Directory
- Indicate if the presenter is a student.
- Indicate what concurrent session or workshop you would like to contribute to, or indicate "Poster."
- Include preference of presentation type (i.e., PowerPoint LCD projector).
- An abstract of 500 words or less.

Example:

Title: Sample Title

Author: Maria Gonzales, PhD, California Department of Fish and Wildlife, maria.gonzales@wildlife.ca.gov (Presenter), and Co-author: Martin Jones, PE, NOAA Fisheries, martin.jones@noaa.gov

Concurrent Session: Reintroduction of Salmon into their Historic Habitats

Presentation Type: PowerPoint

Abstract: Write your abstract here.

All contributions, including Session and Presentation Abstracts, should be submitted electronically by email to abstracts@calsalmon.org with abstract attached as an MS Word file. Receipt of your submission will be acknowledged by email and forwarded to the correct session chair. For any additional information, please contact SRF at (707) 923-7501 or info@calsalmon.org.