

### CLIMATE & WILDFIRE INSTITUTE

Accelerating solutions to the era's most pressing wildfire and climate challenges.

CLIMATEANDWILDFIRE.ORG



## CLIMATE & WILDFIRE INSTITUTE

The Climate & Wildfire Institute (CWI) is a nonprofit organization that connects science to public policy and decision-making to accelerate solutions to a fast-changing climate. We operate at the boundaries of science, policy, and practice to bring communities and cross-sector leaders together, putting science into action to build climate and wildfire resilience.



Bringing climate and wildfire science to policy and decision-makers speeds the implementation of science-based approaches at the regional and local levels, a critical component to ensuring solutions are practical and accessible to even our more vulnerable communities.

### CWI OPERATIONAL ELEMENTS

- Convening
- Policy and Decision-making Context
- Science and Technology Transfer
- Research as a Service
- Open Digital Infrastructure

# CVI PROJECTS

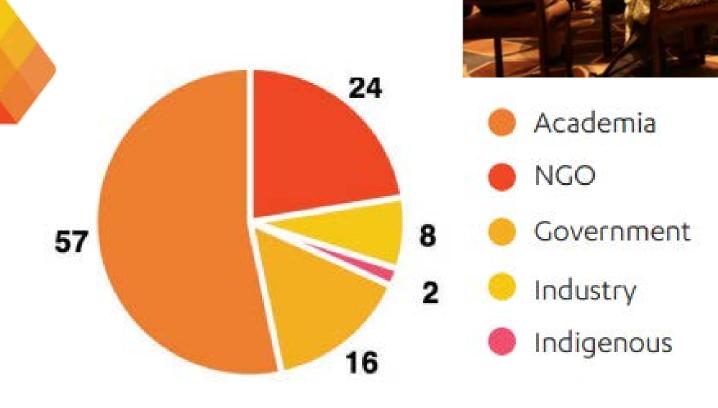
- Wildfire And Landscape Resilience Data Hub
- California Year in Fire Policy Project
- Regional Resource Kits
- Interagency Tracking System
- The Stewardship Project: Integrating Indigenous And Western Knowledges
- Million Acres Scenarios (CA Wildfire Task Force)
- Teakettle Experimental Forest Rx Burn



#### CWI Inaugural Convening of 168 Stakeholders

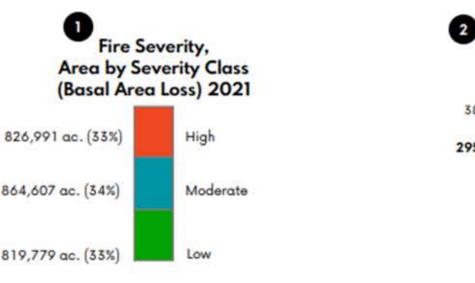
The CWI Inaugural Convening was envisioned as an opportunity to bring together a broad spectrum of stakeholders who could help define and determine issues of most pressing need and highest impact for CWI's initial work.

Convening: UCLA 2022

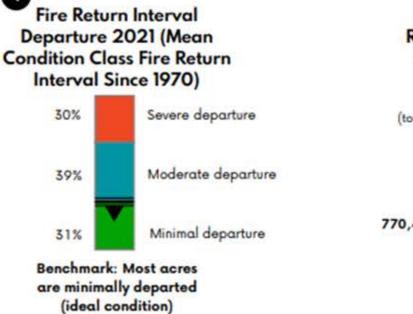


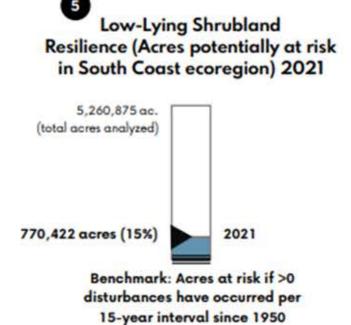


Using Data: Year in Fire Project













## CVI LOCATIONS





We can reduce wildfire risk and counter climate change's impacts through precise, coordinated action that remains rooted in science. CWI leverages the academy's research talent, the private sector's nimbleness, and the public sector's decision-making leadership for faster and more innovative solutions.

