KRISTEN L. SHIVE

Director of Science,
Save the Redwoods League
San Francisco

Expert in fire ecology, management and forest regeneration

SUMMARY

Kristen Shive is a researcher and writer investigating how forests are changing after severe fires.

Shive is an experienced spokesperson and is comfortable with live or taped interviews, video and photography.

AREAS OF EXPERTISE

Fire ecology

Pre-fire forest management and restoration

Strategies for maintaining resilient forests in a warming climate

Forest regeneration after fire

Holds a seat on the Science Advisory Panel for California Governor, Gavin Newson's Forest Management Task Force

*CV available upon request.

CONTACT

Ashley Boarman
(415) 359-2312
redwoods@landispr.com

EXPERT BIO LinkedIn

- Shive has 10 years' experience working in U.S. National Park in forest and fire management and is a member of the Association for Fire Ecology.

- Before joining Save the Redwoods League, Shive served as fire ecologist for Yosemite National Park in California from 2016-2018.

- Shive's experience includes lecturing to a wide variety of environmental groups, conducting workshops and presentations on high-severity forest fires, and leading tours of fire-prone areas.

- Shive has been published in nearly a dozen peer-reviewed publications.

- Shive's numerous awards and honors include The National Parks Special Thanks for Achieving Results (STAR) and Forestry Fellowships in 2016 and 2017.

- Shive has a Ph.D. in Environmental Science, Policy and Management from UC Berkeley (2017), a Graduate Certificate in Geospatial Information Science & Technology from UC Berkeley (2017), an M.S. in Forestry from Northern Arizona University (2012) and a B.A. in Anthropology and English from University of Illinois (2002).

SAVE THE REDWOODS LEAGUE

Established in 1918, Save the Redwoods League, one of the nation's oldest conservation organizations, protects and restores coast redwood and giant sequoia forests and connects visitors with their peace and beauty. Its more than 20,000 supporters have enabled the League to protect more than 214,000 acres of irreplaceable forests and help create 66 redwood parks and reserves. For more information, visit SaveTheRedwoods.org.

Join us on Facebook, Instagram, LinkedIn, Twitter and YouTube.

Save The Redwoods
L E A G U E ®