Invasive species are organisms that are not native to an environment, and once introduced, they establish, quickly reproduce and spread, and cause harm to the environment, economy, or human health. Examples of how invasive species are impacting California include:



- Eurasian watermilfoil is a highly invasive submerged aquatic plant that quickly spreads, clogs up waterways, and negatively affects native plants and animals.
- Polyphagous and Kuroshio shot hole borers spread fungal infections to hundreds of tree species, leading to dieback and death of native, crop, and landscaping trees in California
- New Zealand mudsnails can reach incredibly high densities, displacing native invertebrates and important, nutritious food sources for California's trout and salmon
- Nerodia watersnakes are non-venomous, generalized predators that can eat a variety of animals and successfully prey upon and out-compete native species.



Volunteers from Mountains Restoration Trust (top) and Friends of Five Creeks (bottom) help remove invasive crayfish and plants during the 2016 CISAW.

YOUTH ART CONTEST

Theme: Don't Let it Loose!

Deadline: May 5

Visit wildlife.ca.gov/CISAW for details!



Invasive Species Program 1416 Ninth Street, 12th Floor Sacramento, CA 95814 www.wildlife.ca.gov/CISAW



CALIFORNIA INVASIVE SPECIES ACTION WEEK

Promoting invasive species awareness • Encouraging public action • Protecting California's resources





Get Involved!

Volunteer for invasive species removal or restoration projects – check the Schedule of Events to find one near you!

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