19. ITEMS OF INTEREST

Today's Item Information ☑ Action □

Receive an update on the urban coyote workshops jointly organized by FGC and DFW.

Summary of Previous/Future Actions

FGC direction to hold a workshop
First coyote workshop held
Aug 19-20, 2020; Webinar/Teleconference
Mar 26, 2021; Webinar/Teleconference

Today's update
Apr 14, 2021; Webinar/Teleconference

Background

Coyotes in California's urban areas have become a source of human-wildlife conflict that is primarily addressed by local government agencies. After several commenters brought forth concerns at WRC's Jan 16, 2020 meeting in Long Beach, similar to comments received at past WRC and FGC meetings, WRC recommended that FGC work with DFW and the public on steps to address the conflicts.

In August 2020, FGC directed staff to work with DFW to jointly develop and host a workshop on urban coyote human-wildlife conflicts, in consultation with the WRC co-chairs. The coyote workshop planning team elected to plan for at least two workshops; the first was held on Mar 26, 2021 and focused on coyote science (both biology and human dimensions) and the laws, regulations, and policies surrounding coyotes in the urban environment. The goals of the workshop were:

- Provide a framework (legal, scientific) and platform for open discussion on adaptive coyote management, human-coyote interactions, and community needs.
- Educate the diverse public, key stakeholders, and local leaders on urban coyote issues, concerns, and community needs.
- Create an opportunity for broader understanding, awareness and appreciation of the diversity of views, perceptions, and attitudes about coyotes in California.
- Allow the public to be heard, communicate concerns, and ask questions.
- Explore and "vet" solutions with scientists and other experts.

Approximately 300 people registered for the workshop and over 200 ultimately participated. Participants provided positive feedback and shared appreciation for having so many of their questions answered. Many indicated they would also participate in any future workshops. A recording of the workshop is available from staff upon request.

A second workshop is expected to be scheduled for mid-to-late May and will focus on education campaigns and the development of local/regional coyote management plans. Details will be posted to the FGC meetings webpage at https://fgc.ca.gov/Meetings/2021 as they become available. The need for any further workshops will be assessed following the second.

Author. Ari Cornman 1

STAFF SUMMARY FOR APRIL 14, 2021

Today, FGC will receive an update on the first workshop. An analysis of a pre-meeting participant survey is provided as Exhibit 1.

Significant Public Comments (N/A)

Recommendation (N/A)

Exhibits

1. Coyote workshop survey results, dated Mar 25, 2021

Motion (N/A)

Author. Ari Cornman 2

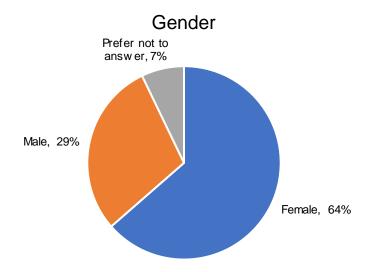
Coyotes in the Urban Environment Workshop #1 Survey Results

Thursday, March 25, 2021

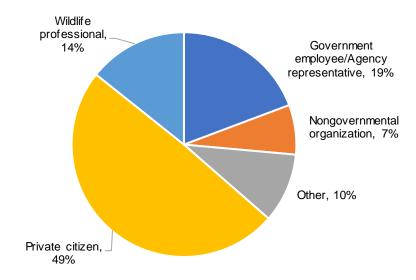
Prepared by Human Dimensions of Wildlife Unit California Department of Fish and Wildlife

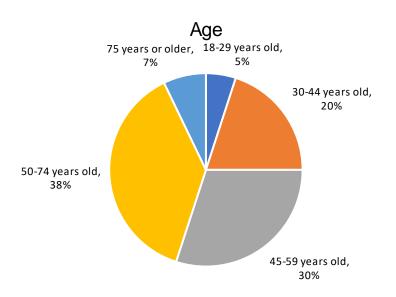
Respondent

Demographics

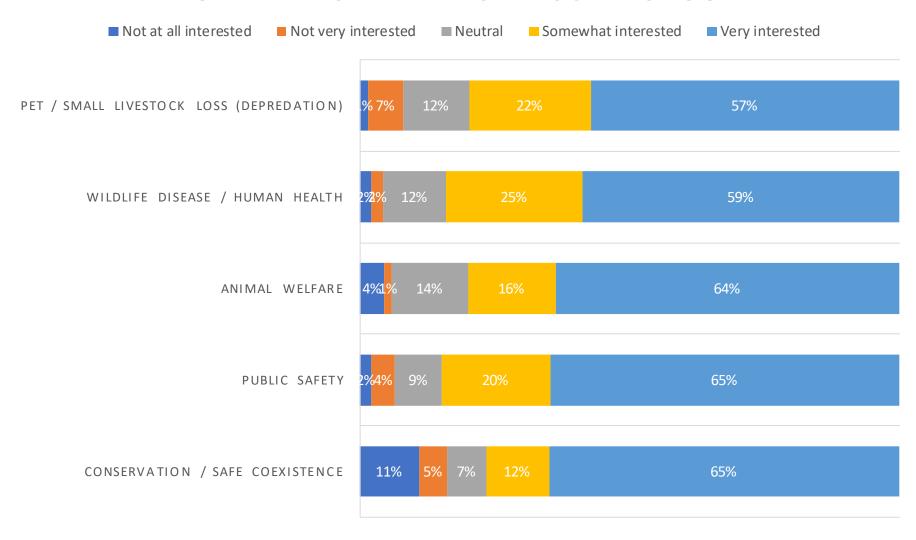


Affiliation (In what capacity are you participating?)

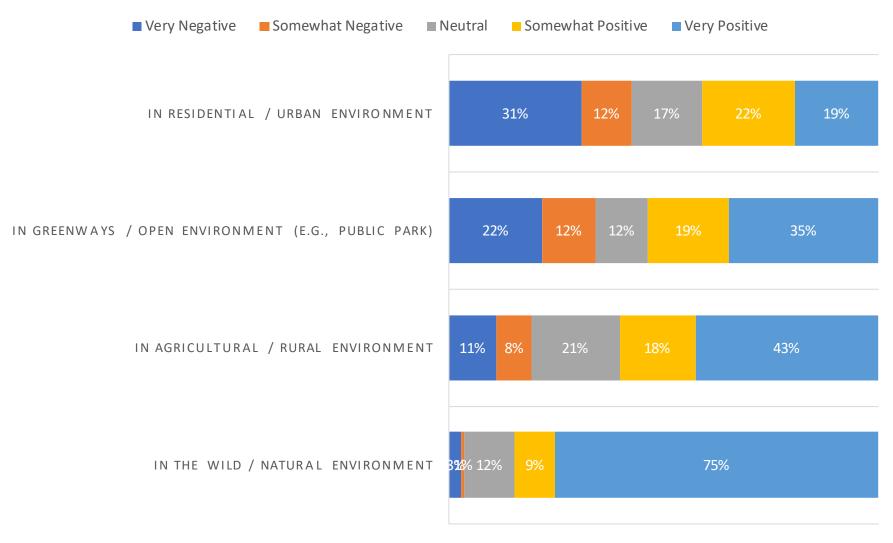




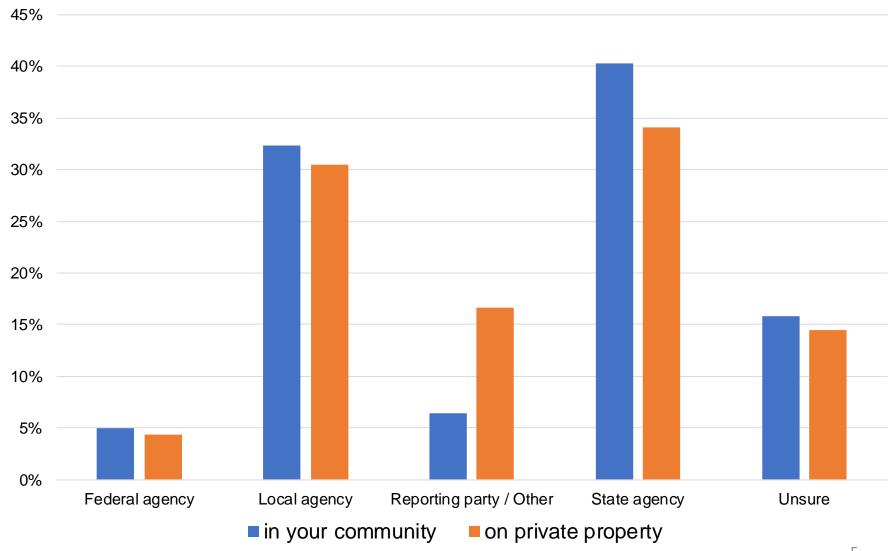
WHAT IS YOUR INTEREST IN THIS WORKSHOP? FOR THE FOLLOWING TOPICS, PLEASE SELECT THE LEVEL OF INTEREST THAT BEST DESCRIBES YOU.



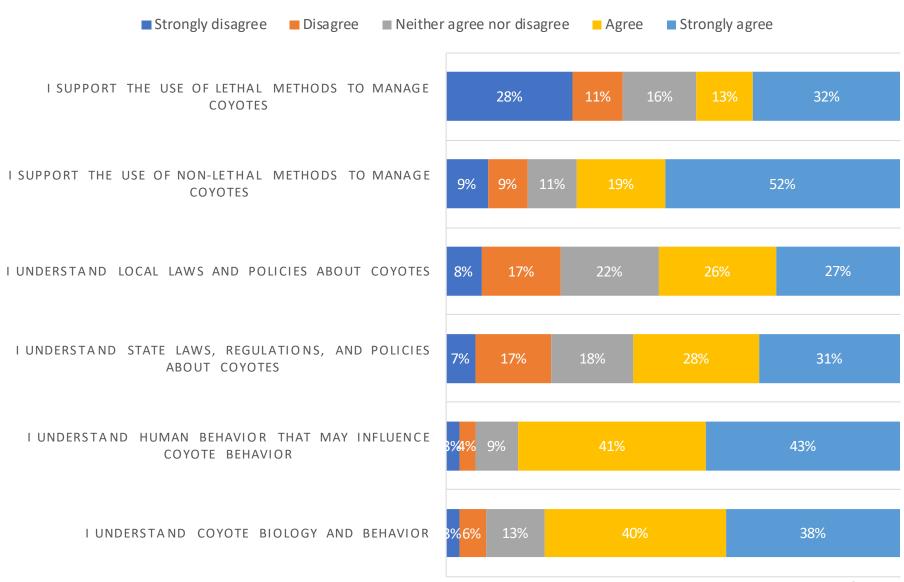
FOR THE FOLLOWING ENVIRONMENTS, WHAT ARE YOUR FEELINGS ABOUT COYOTES? PLEASE SELECT THE LEVEL THAT BEST DESCRIBES YOU.



When it comes to wildlife issues _____ including coyotes, who do you believe should be most responsible for responding?



FOR THE FOLLOWING TOPICS, PLEASE SELECT THE LEVEL OF AGREEMENT THAT BEST DESCRIBES YOU.



Comparison of support (agreed or strongly agreed with the statement) for non-lethal and lethal control by demographic

	Support	Support
Demographic Category	Non-Lethal Control	Lethal Control
Male (n=41)	68%	66%
Female (n=89)	72%	33%
18-29 years old (n=7)	100%	14%
30-44 years old (n=28)	86%	50%
45-59 years old (n=42)	64%	40%
50-74 years old (n=53)	60%	34%
75 years or older (n=10)	90%	10%
Government employee/Agency		
representative (n=27) Nongovernmental	78%	63%
organization (n=10)	100%	0%
Other (n=14)	57%	43%
Private citizen (n=69)	62%	45%
Wildlife professional (n=20)	85%	35% ₇