

Balancing improved access to the outdoors with environment and natural resource protection



Davia Palmeri, Conservation Policy Coordinator

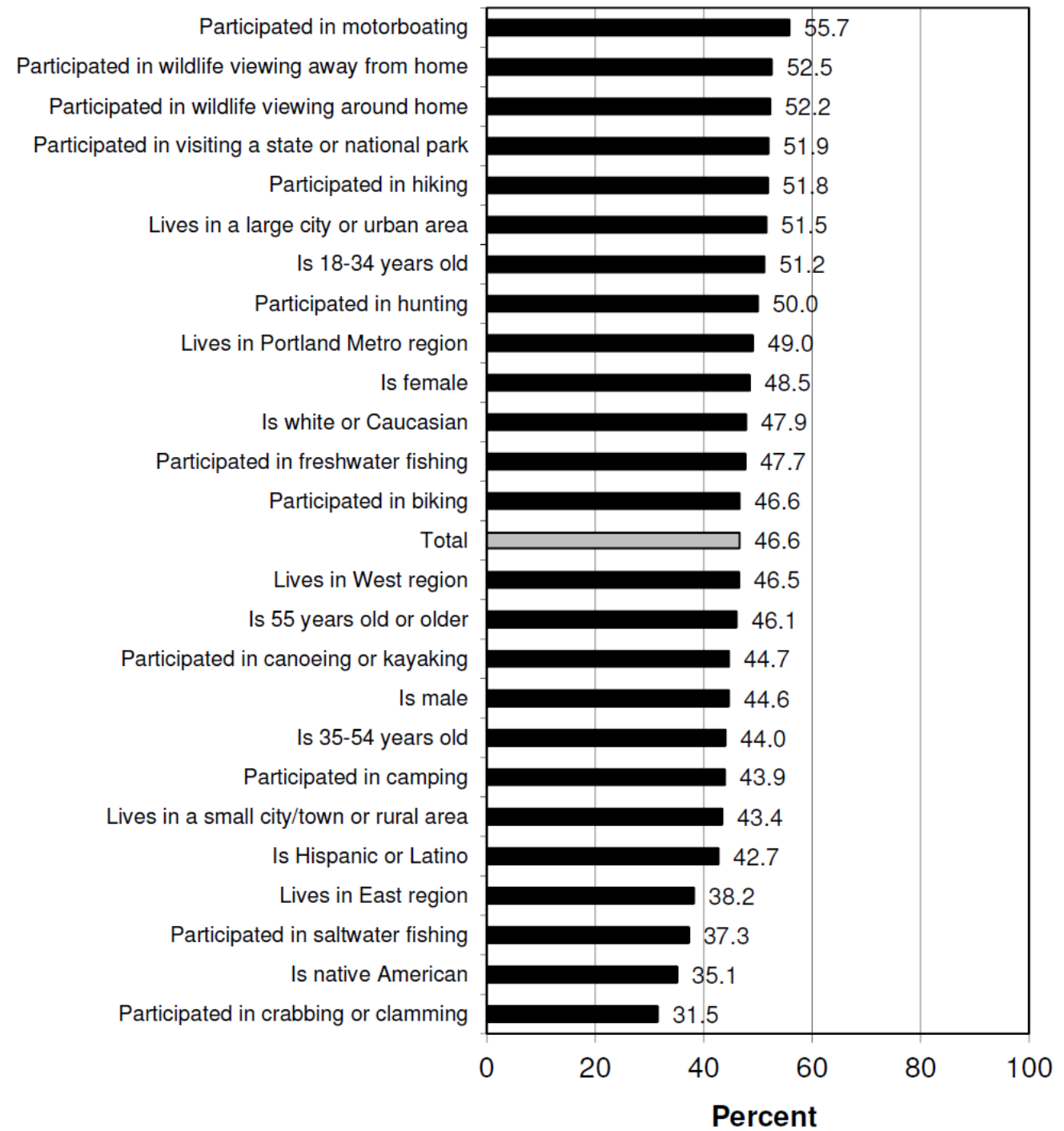
October 2, 2019



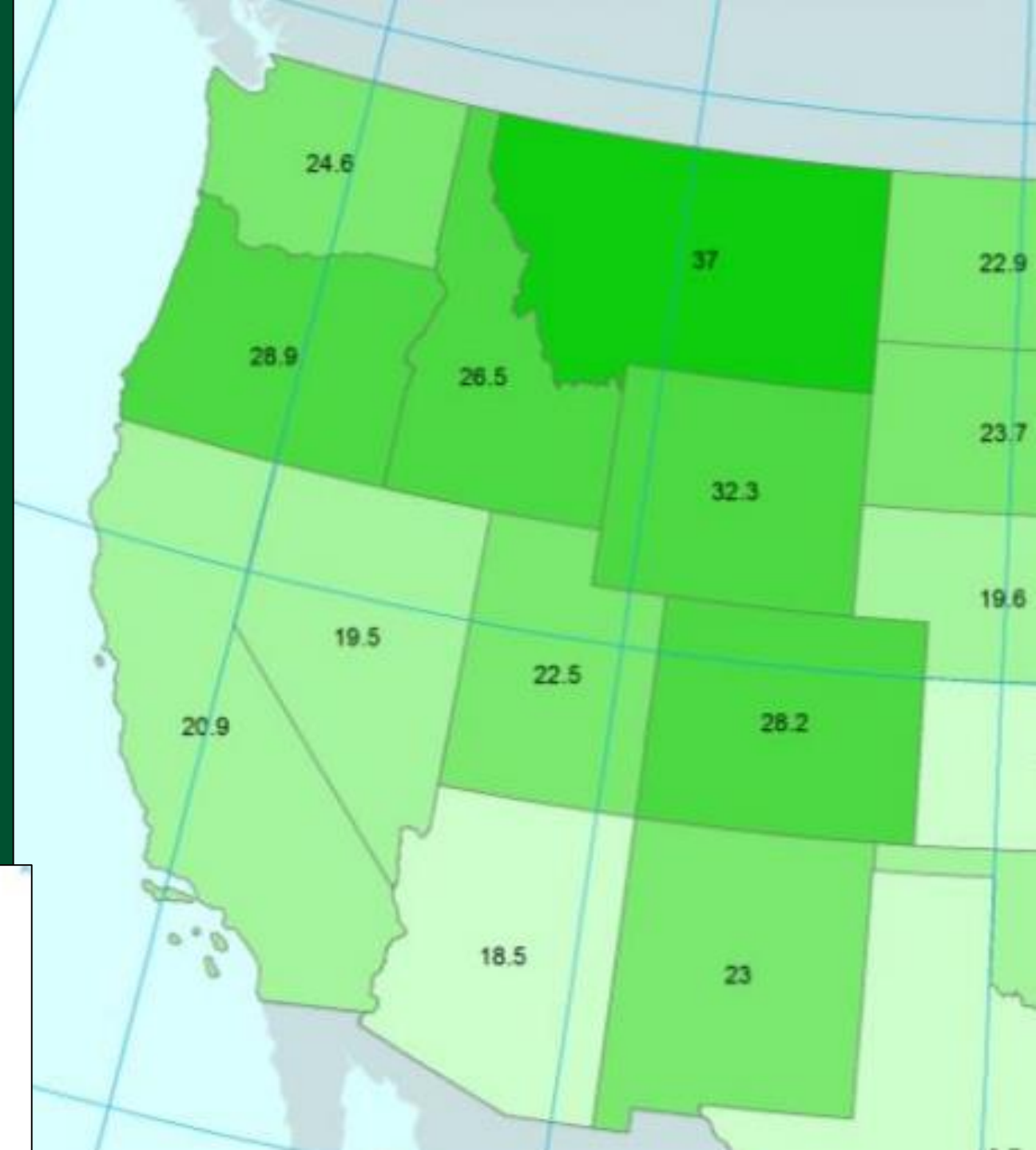
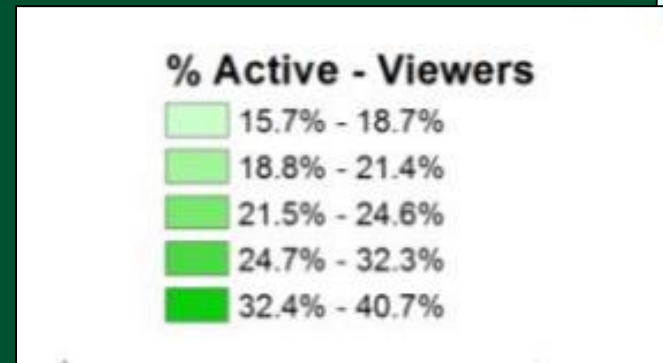
ODFW MISSION

To protect and enhance Oregon's fish and wildlife and their habitats for use and enjoyment by present and future generations.

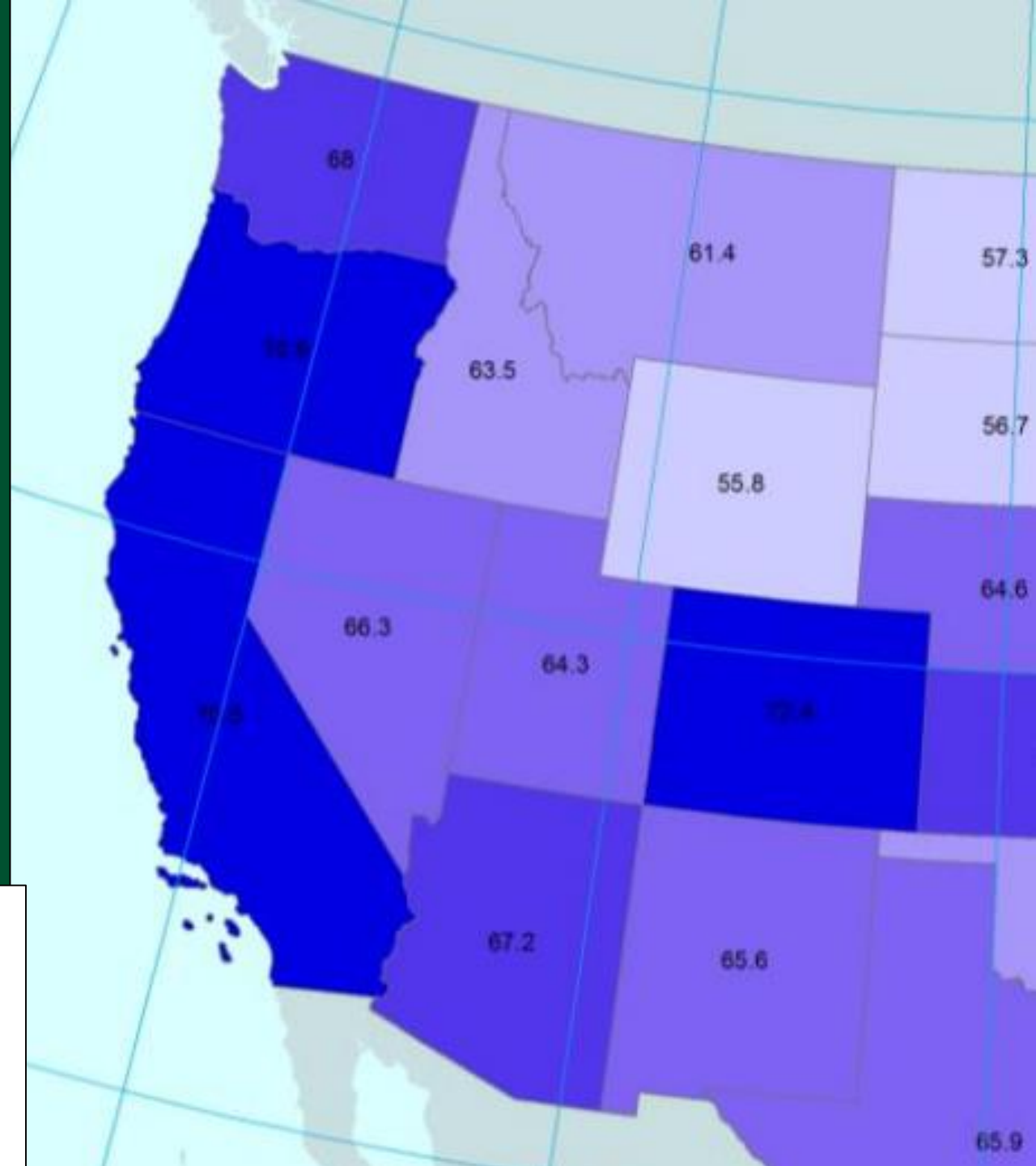
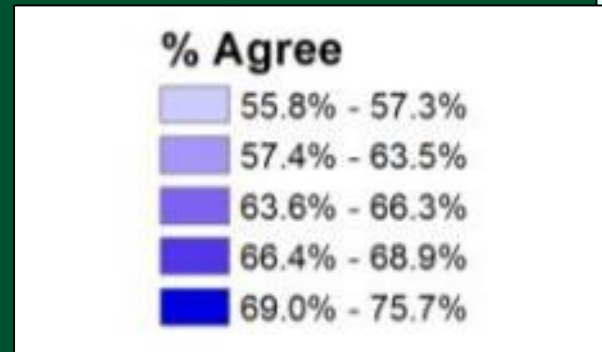
Percent of each group who rated the availability of fish- and wildlife-related recreation opportunities in Oregon as excellent



Percent of Active Wildlife Viewers by State



Percent who agree that
we should strive for
environmental protection
over economic growth





the OREGON CONSERVATION STRATEGY



- CLIMATE CHANGE
- LAND USE CHANGES
- INVASIVE SPECIES
- DISRUPTION OF DISTURBANCE REGIMES
- BARRIERS TO ANIMAL MOVEMENT
- WATER QUALITY AND QUANTITY
- CHALLENGES AND OPPORTUNITIES FOR PRIVATE LANDOWNERS TO INITIATE CONSERVATION ACTIONS

- ECOREGIONS
- CONSERVATION OPPORTUNITY AREAS
- STRATEGY HABITATS
- STRATEGY SPECIES
- MONITORING
- CONSERVATION TOOL BOX

OVERVIEW

Key Conservation Issues (KCIs) are large-scale conservation issues or threats that affect or potentially affect many species and habitats over large landscapes throughout the state. They also affect people by reducing land productivity, reducing opportunities for recreation, altering water supplies, or increasing risk of severe wildfires. As a result, problems affecting large areas must be considered across jurisdictional and ownership boundaries. This section of the Conservation Strategy describes the seven KCIs affecting Oregon, and the recommended conservation goals and actions needed to address them.

READ MORE



Climate Change



Land Use Changes



Invasive Species



Disruption of Disturbance Regimes

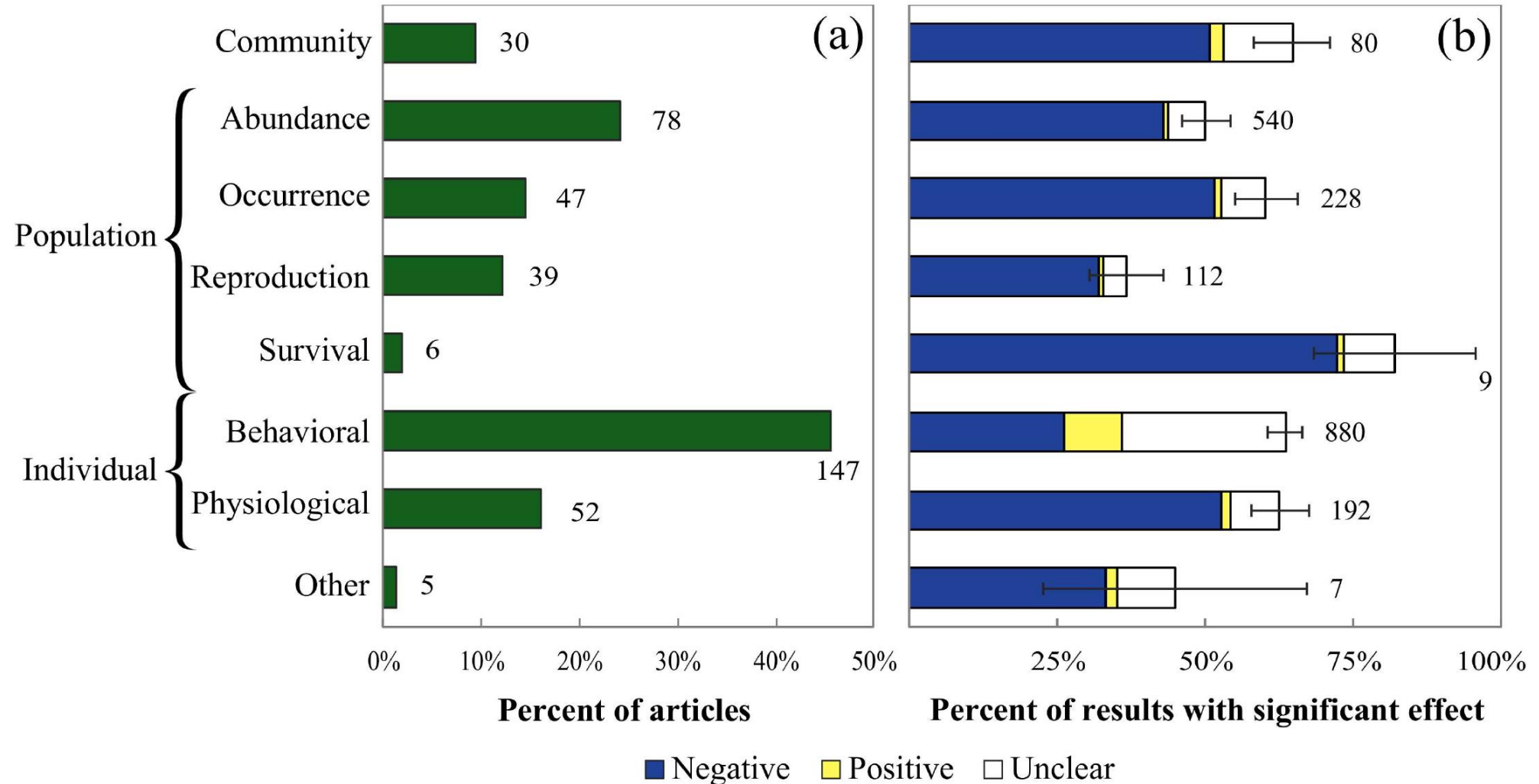


Barriers to Animal Movement



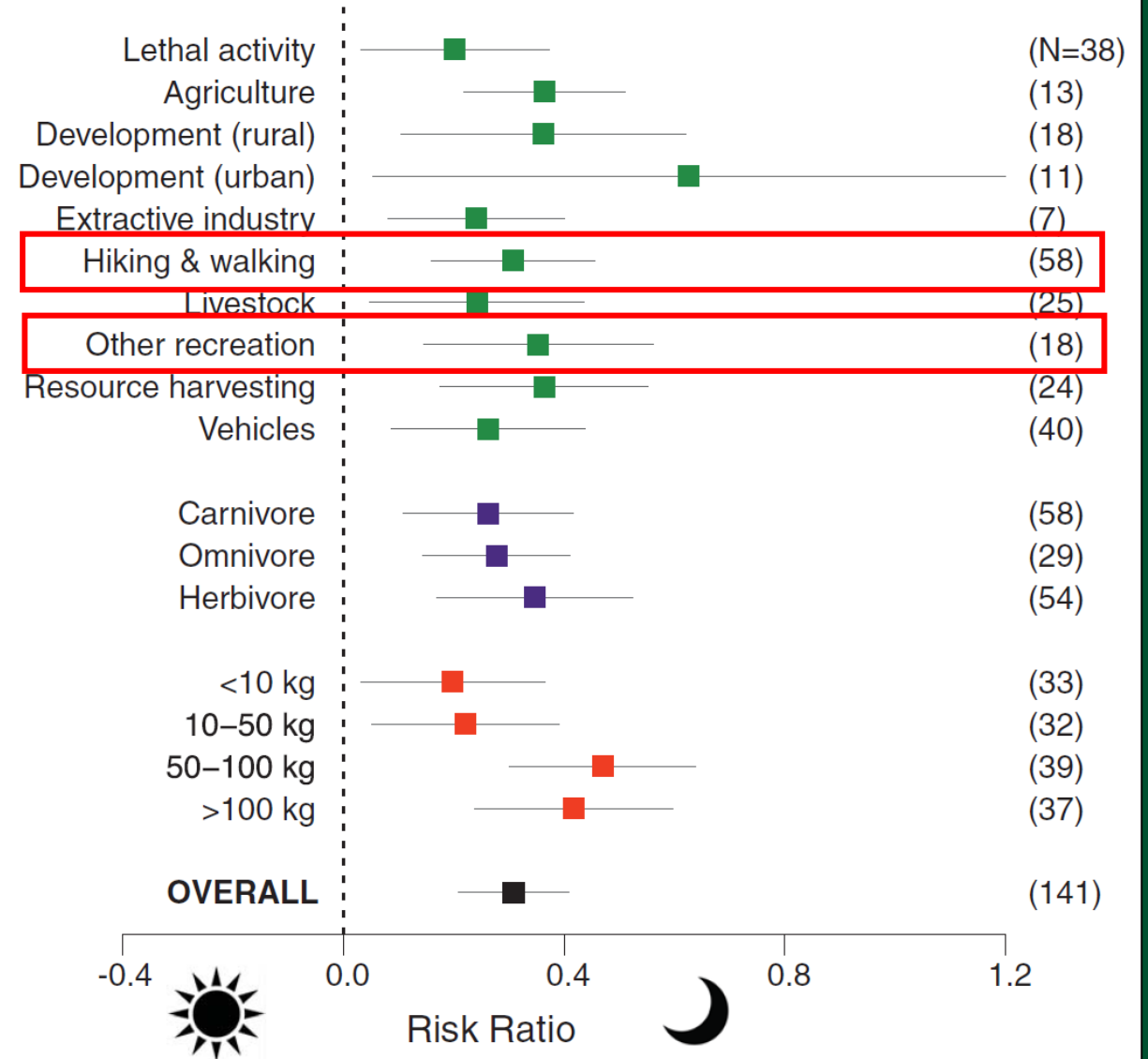
Water Quality and Quantity

Types of animal responses to recreation



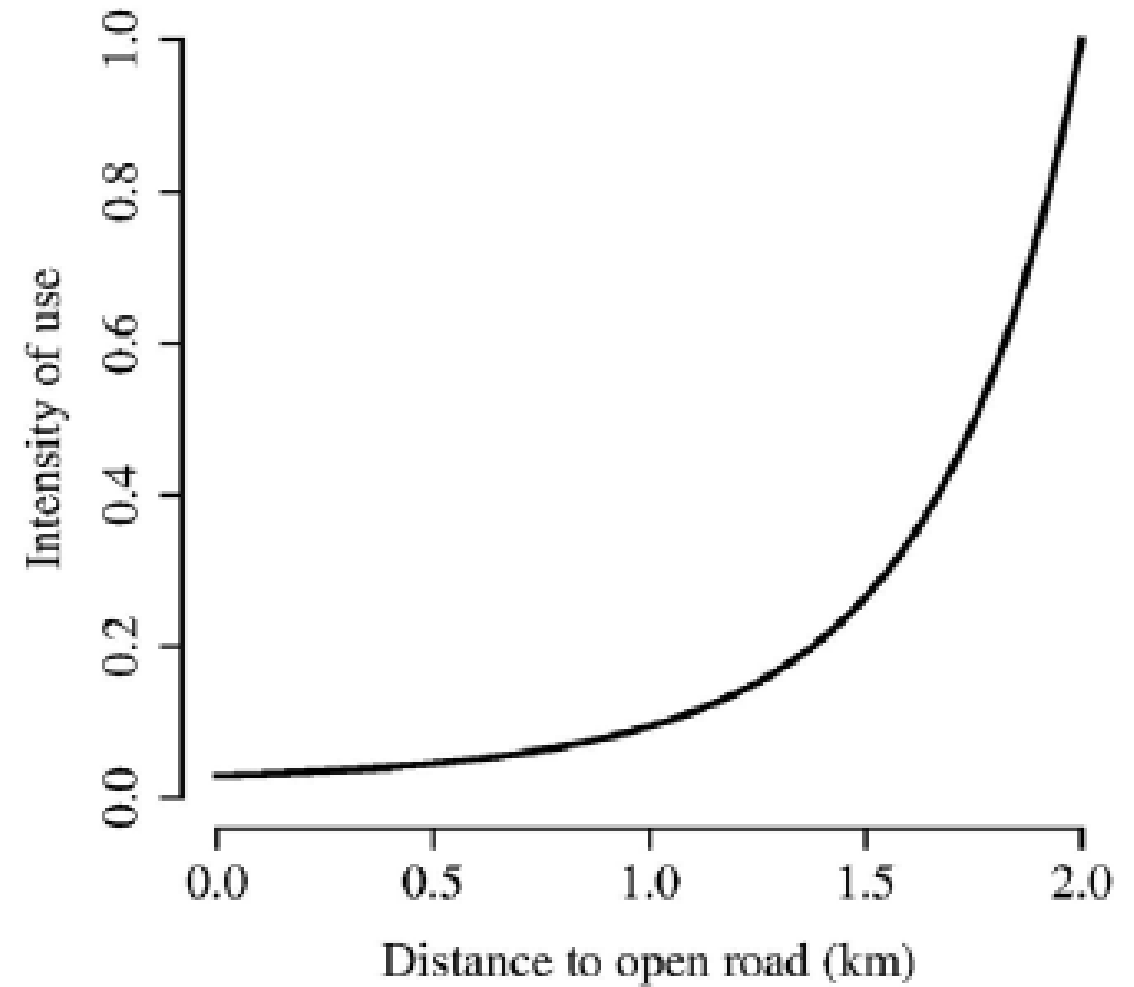
HUMAN IMPACTS

The influence of human disturbance on wildlife nocturnality

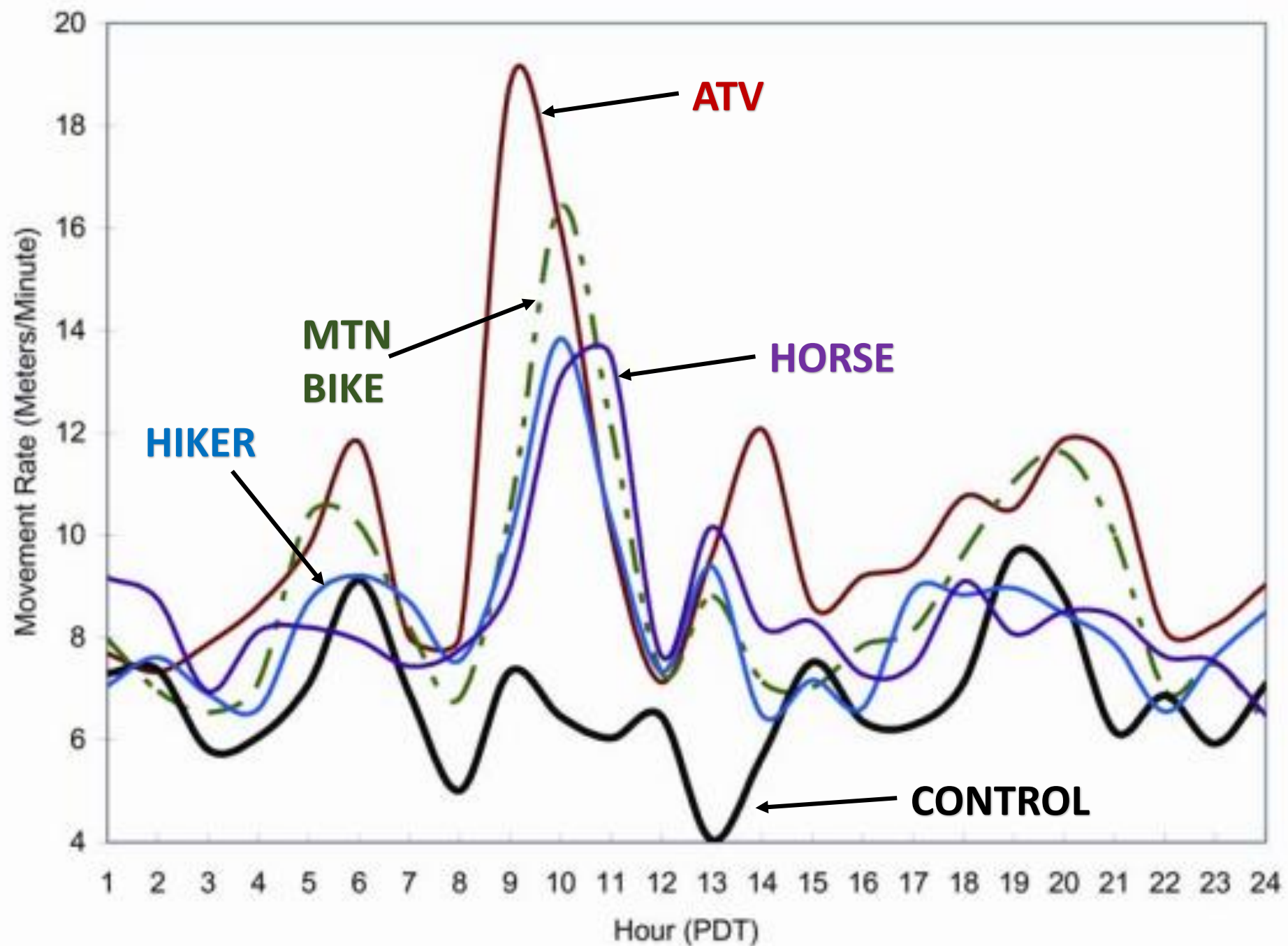


Mule Deer Response to Roads in Winter

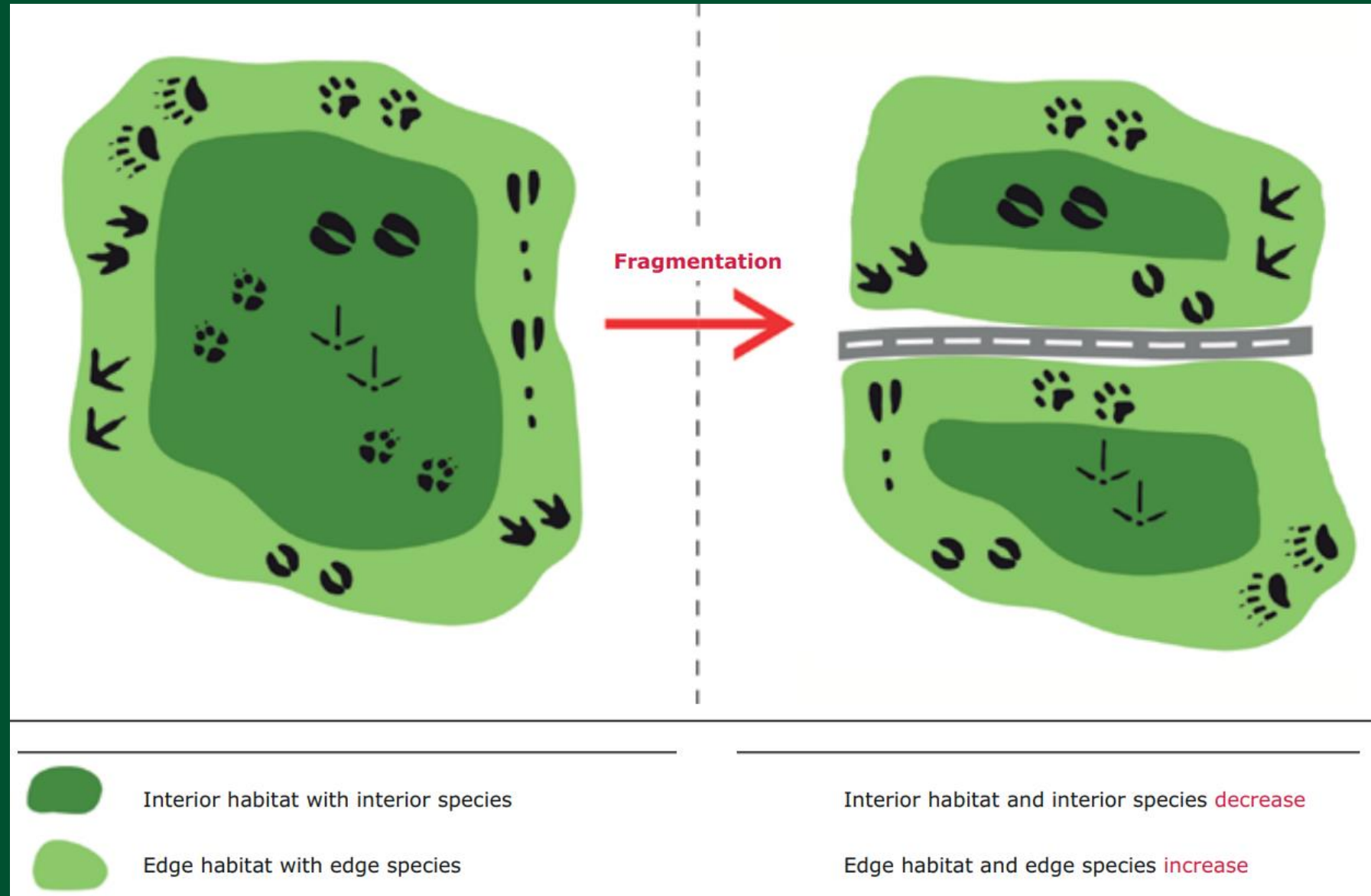
Results from analysis of GPS collar data from 452 mule deer tracked throughout central Oregon 2005-2012.



Elk Response to Off-Road Recreation in NE Oregon



Habitat Loss, Fragmentation, and Edge Effect





Trails Close In Central Oregon To Keep From Startling Elk To Death

by **Emily Cureton** [Follow](#) OPB Sept. 7, 2019 1:15 p.m. | Bend, Ore.



Climbers Scale New Heights To Find Bats, Help Protect Species

November 30, 2018 at 7:20 pm Filed Under: [Bats](#), [Ben Scott](#), [Climbers For Bat Conservation](#), [Colorado State University](#), [CSU](#), [Larimer County](#), [Robert Schorr](#), [White-Nose Syndrome](#)



Outdoor Enthusiasts Join Wildlife Officials To Tackle 'Renegade Trails'

by **Jes Burns** [Follow](#) OPB Jan. 20, 2015 6:45 a.m. | Updated: Feb. 18, 2015 7:59 a.m.

POTENTIAL RECOMMENDATION: EXPAND CONSERVATION

The Oregon Conservation & Recreation Fund

Maintaining Oregon's fish and wildlife populations, restoring functioning habitats, preventing and reversing declines of at-risk species, and connecting Oregonians to our state's diverse fish and wildlife

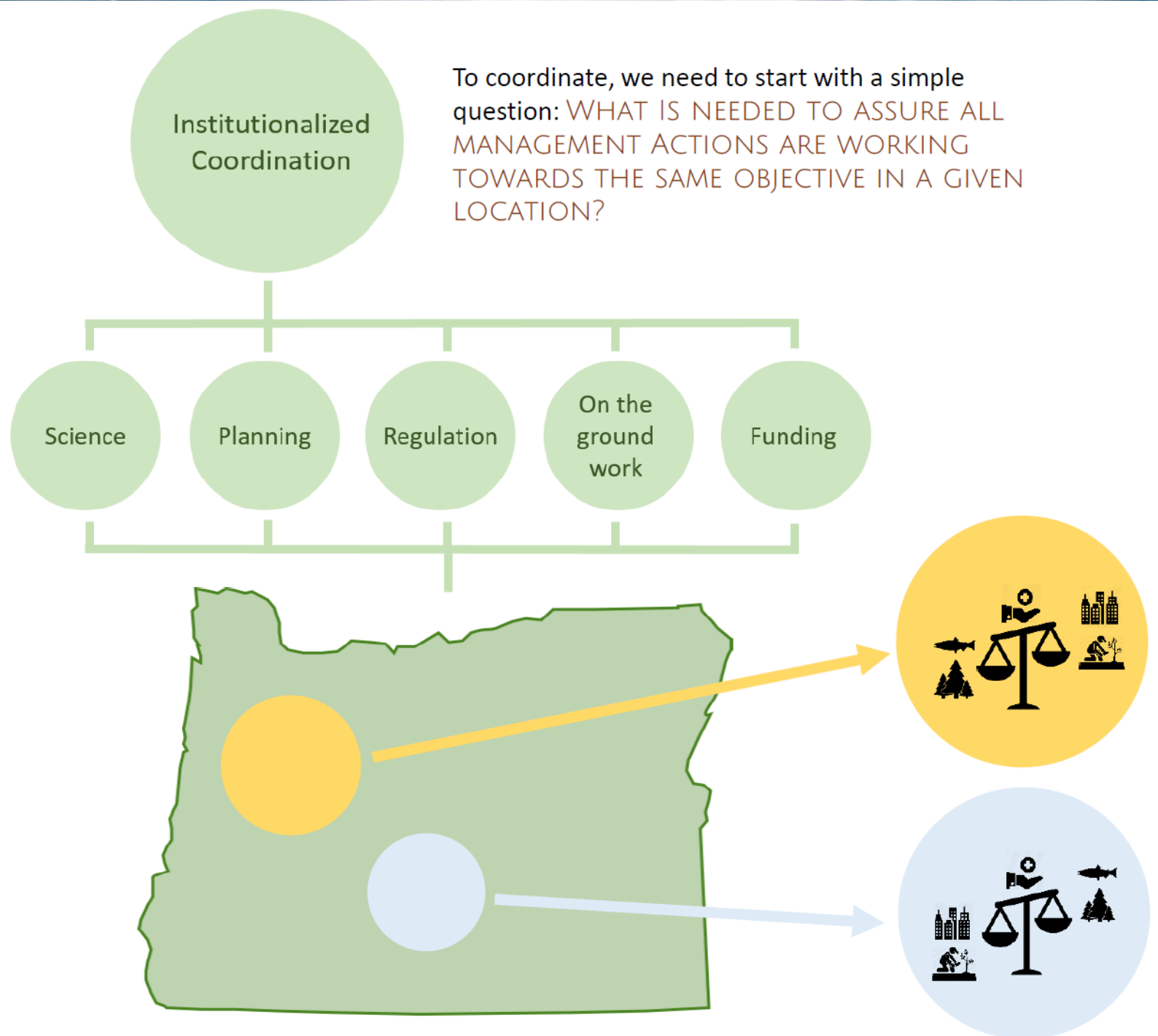
116TH CONGRESS
1ST SESSION

H. R. 3742

To amend the Pittman-Robertson Wildlife Restoration Act to make supplemental funds available for management of fish and wildlife species of greatest conservation need as determined by State fish and wildlife agencies, and for other purposes.

POTENTIAL
RECOMMENDATION

PROACTIVE
PLANNING FOR
FUTURE
RECREATION
OPPORTUNITIES





POTENTIAL RECOMMENDATION

CONSULT ODFW EXPERTS EARLY AND OFTEN
REGARDING WILDLIFE MOVEMENT CORRIDORS
AND OTHER IMPORTANT HABITAT





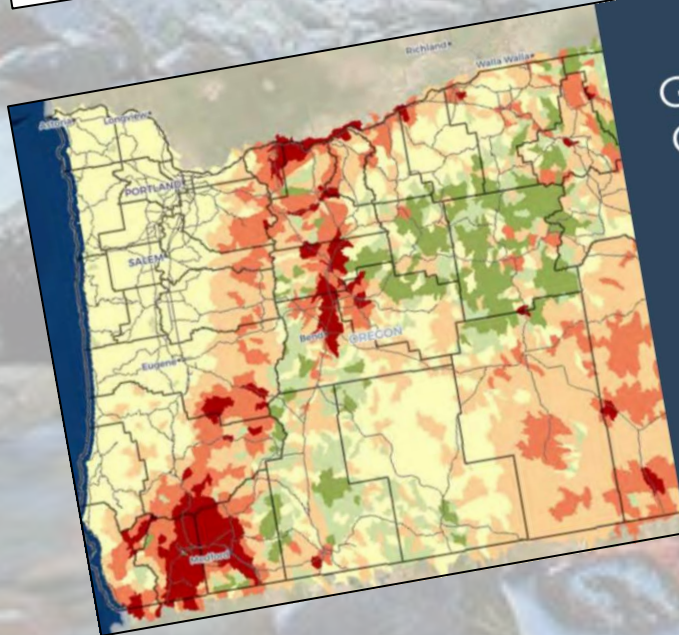
POTENTIAL RECOMMENDATION

ENGAGE IN A CAMPAIGN TO MOTIVATE RESPONSIBLE
RECREATION BEHAVIORS

POTENTIAL RECOMMENDATION: INTEGRATE WITH OTHER ONGOING STATE-WIDE PLANNING EFFORTS



Oregon's 100-Year Water Vision
Preparing a Secure, Safe, and Resilient Water Future for All Oregonians



**GOVERNOR'S
COUNCIL ON
WILDFIRE
RESPONSE**
MARCH 18, 2019



The Oregon Climate Change Adaptation Framework

December 2010



Oregon Ocean Acidification and Hypoxia Action Plan 2019 - 2025



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