NATIONAL WILD HORSE AND BURRO SUMMIT

SELECTED QUESTION RESPONSES

Salt Lake City, Utah

August 24, 2017

JACK H. BERRYMAN INSTITUTE

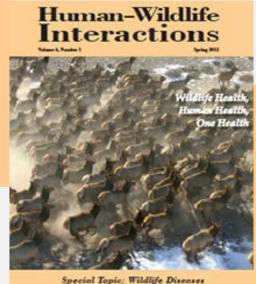
WWW.BERRYMANINSTITUTE.ORG

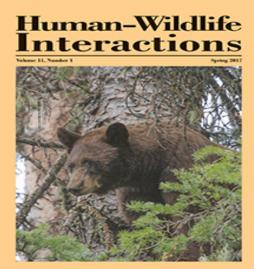


- Founded in 1994 Utah State University
- Dedicated to improving human-wildlife relationships and resolving humanwildlife conflicts through teaching, research, and extension.
- Outreach and engagement public policy working groups and forums
- HWI Research, Policy, and Management
- http://digitalcommons.usu.edu/hwi/
- Technical guides
- Continuing education for the professional and stakeholders



A Publication of the Jack H. Berryman Institute





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 The National Wild Horse and Burro Summit was held in Salt Lake City, Utah on August 22 - 24, 2017 to consider the current situation and science regarding the management of free-roaming horses and burros.

http://www.wildhorserange.org/summit-presentations.html

CLICKER-QUESTION RESPONSE DETAILS

- Not all summit attendees participated in the facilitated session
- Only selected questions shown
- Clarifications made during the session are included in parentheses following the question

WHO ARE YOU?

•	Agricultural representative/landowners	41%
•	Federal or state agency	35%
•	Nonprofit or NGO/Horse advocate	20%
•	Local or county government	19%
•	University/Education	15%
•	Unaffiliated private citizen	14%
•	Tribal representative	4%
•	National elected official or staff	3%

WHAT ARE YOU DOING?

- 55% represented an organization with a policy or position statement on wild horse and burro issues
- 69% plan to explore having their organization commit staff time or other resources to wild horse and burro issues beyond the current level of involvement
- Summit follow-up actions
 - public education/outreach, lobbying/advocacy, calls to action shared with members/constituents, devoting staff time to coordination or committees, and research.
- 75% felt that a similar conference in the future would be of value

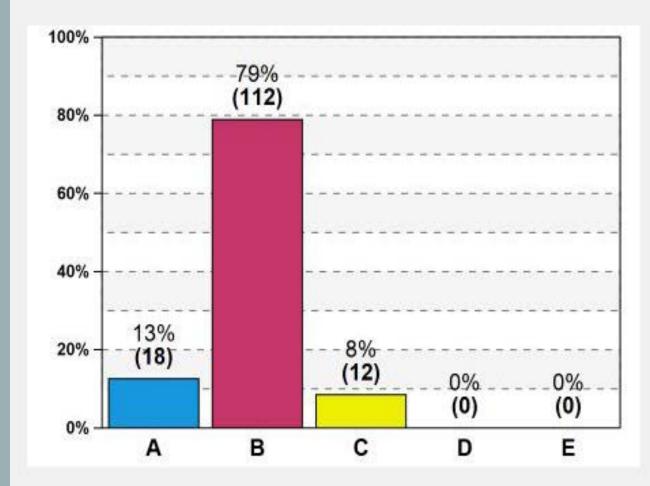
(Category: Why are you here?)

I care about making sure horses are treated humanely

A: This is a main reason I am here

B: This is also a reason I am here

C: This is NOT a reason I am here



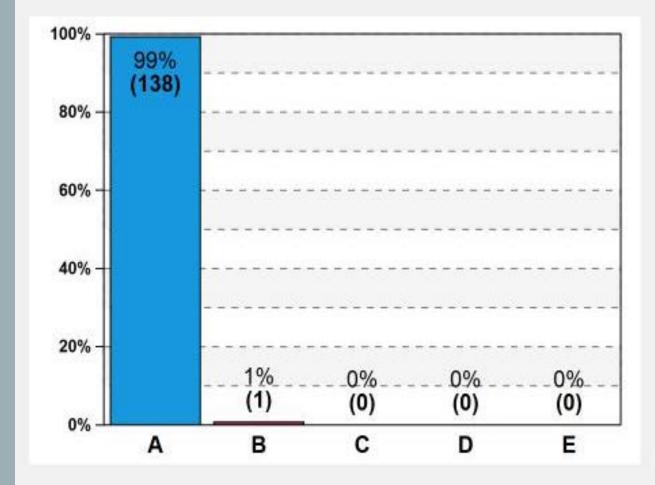
I am concerned about the impact of current horse population numbers on the health of rangeland resources.

A: Strongly agree

B: Agree

C: No opinion

D: Disagree



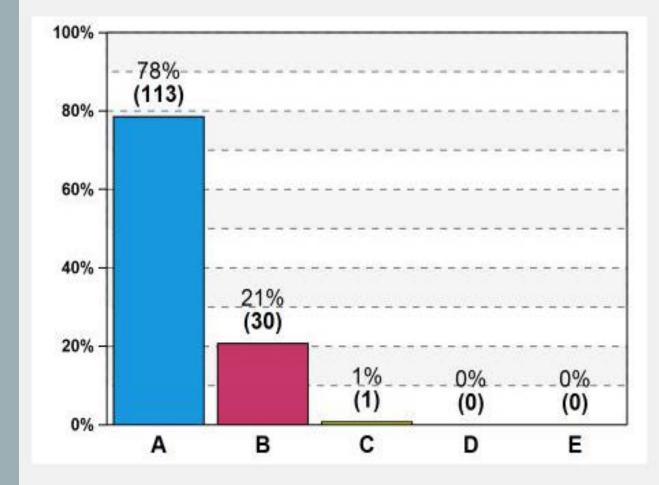
I am concerned about the impact of current horse population numbers on wildlife.

A: Strongly agree

B: Agree

C: No opinion

D: Disagree



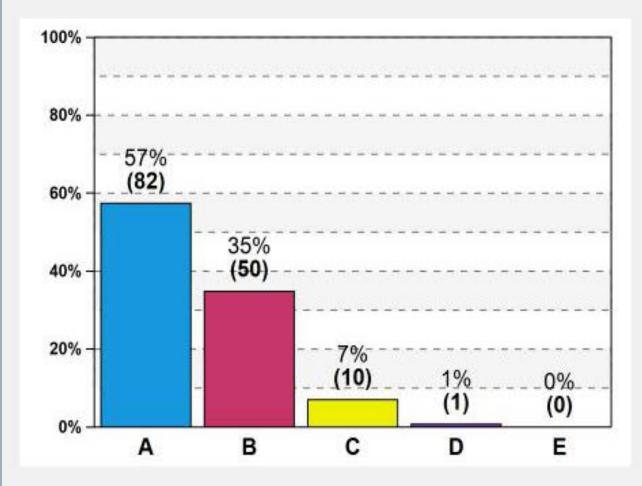
I am concerned about the impact of current horse population numbers on rural economies.

A: Strongly agree

B: Agree

C: No opinion

D: Disagree



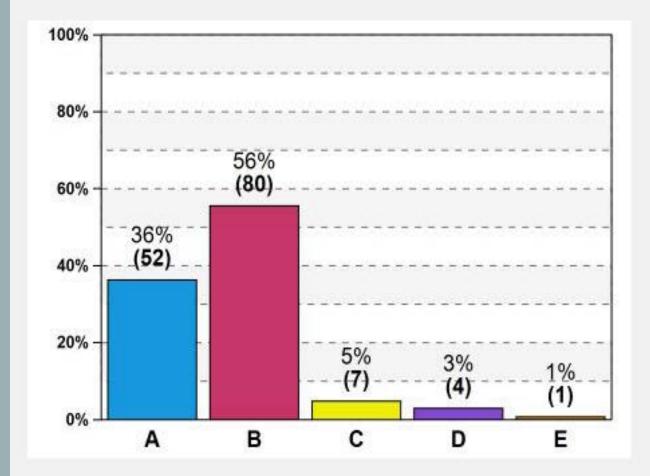
I am concerned about the impact of current horse population numbers on individual horse health.

A: Strongly agree

B: Agree

C: No opinion

D: Disagree



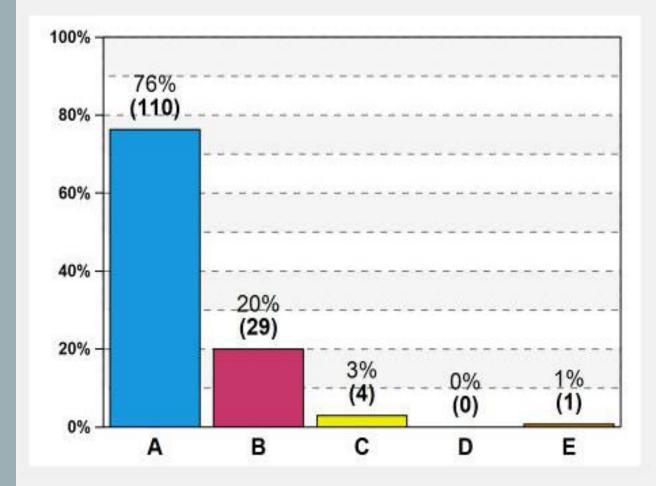
I am concerned about the cost to taxpayers of holding horses.

A: Strongly agree

B: Agree

C: No opinion

D: Disagree



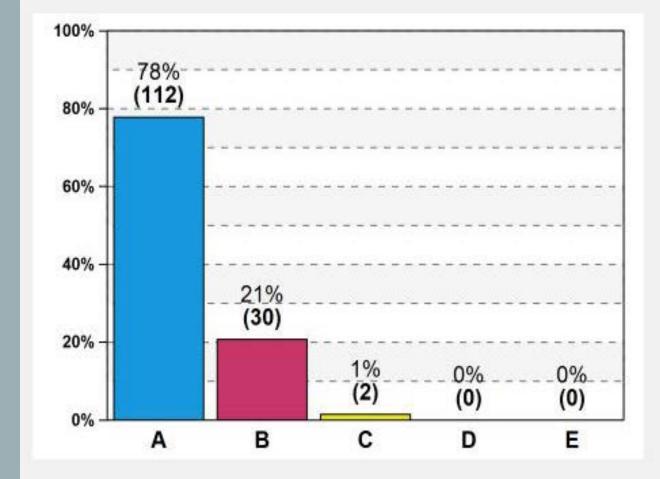
I believe that achieving "Thriving Natural Ecological Balance" requires maintaining a diversity of plant and animal species on the range.

A: Strongly agree

B: Agree

C: No opinion

D: Disagree



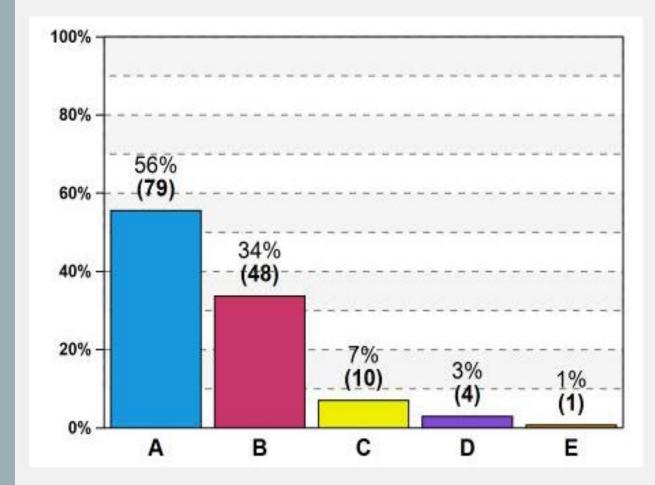
I believe that achieving "Thriving Natural Ecological Balance" requires achieving rangeland health standards on federal lands.

A: Strongly agree

B: Agree

C: No opinion

D: Disagree



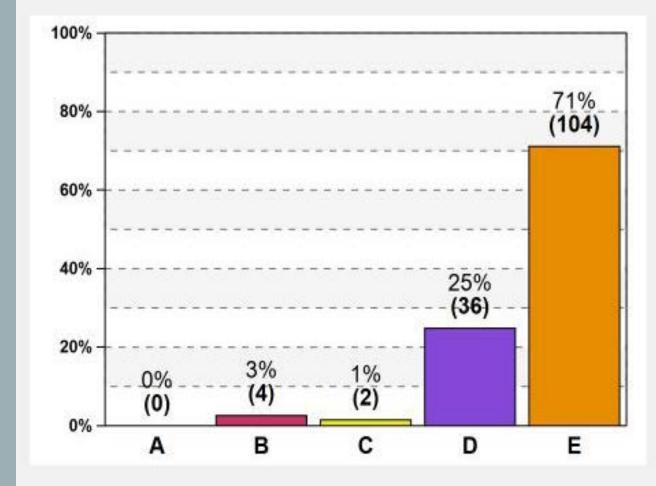
I believe it is possible to increase adoptions enough to meet the current supply of excess horses.

A: Strongly agree

B: Agree

C: No opinion

D: Disagree



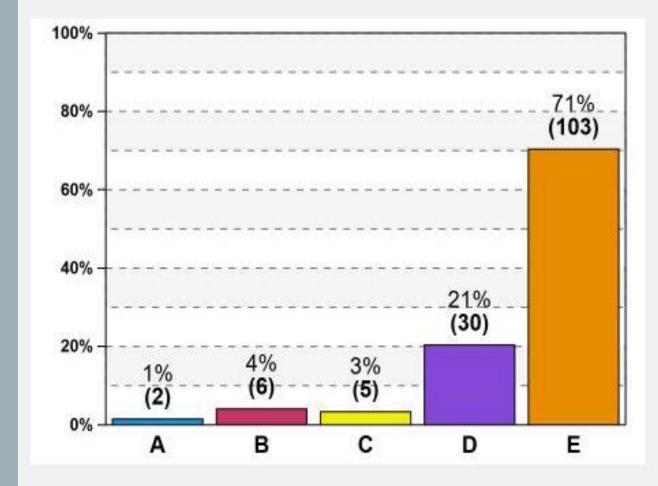
I believe that no-kill solutions alone can adequately address <u>off-range</u> populations under current conditions.

A: Strongly agree

B: Agree

C: No opinion

D: Disagree



I believe that no-kill solutions alone can adequately address <u>on-range</u> populations which are over AML.

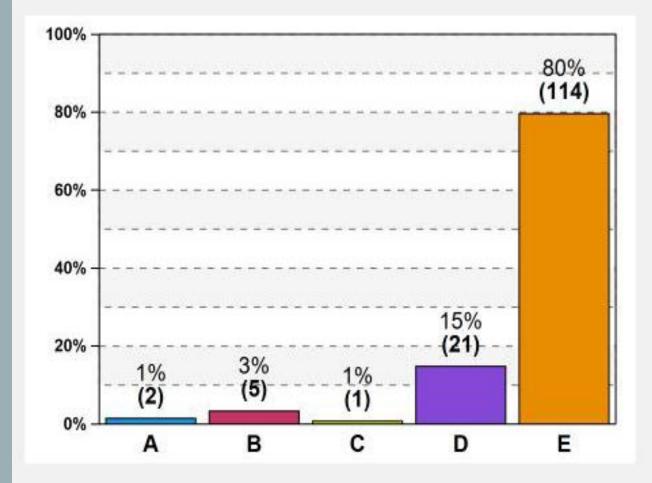
(clarification: under current conditions, no imposed \$ limit, no kill anywhere)

A: Strongly agree

B: Agree

C: No opinion

D: Disagree



I believe that a combination of temporary and permanent fertility control can reduce (current) horse populations enough, within the foreseeable future, to alleviate impacts to rangeland health.

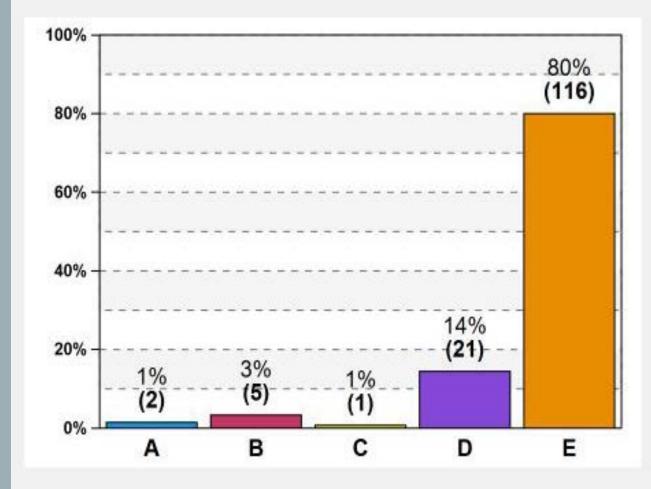
(clarification: under current law, and not in combination with euthanasia)

A: Strongly agree

B: Agree

C: No opinion

D: Disagree



I believe that a combination of temporary and permanent fertility control can reduce (current) horse populations enough, within the foreseeable future, to alleviate impacts to rangeland health.

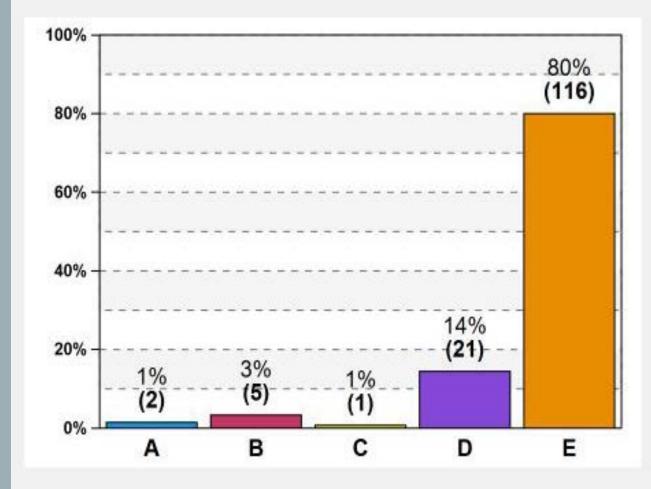
(clarification: under current law, and not in combination with euthanasia)

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D: Disagree



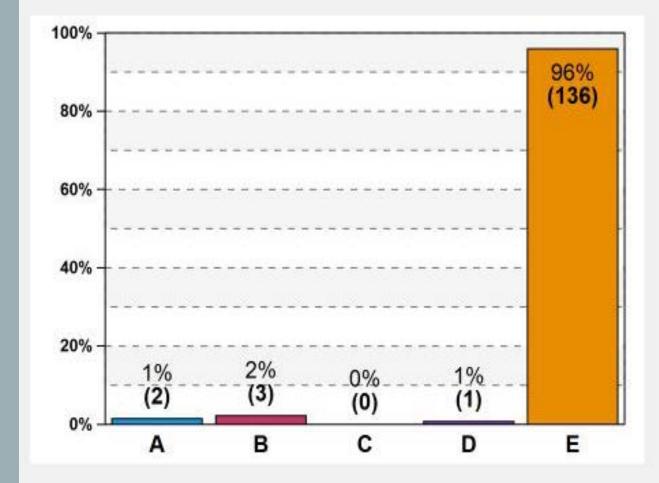
the status quo situation (i.e. horse populations increasing despite management efforts)?

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



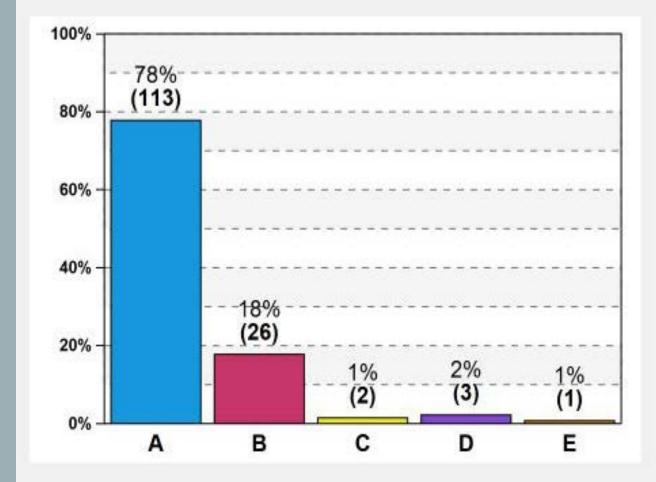
commercial use of horses (and burros) for protein for zoo animals?

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



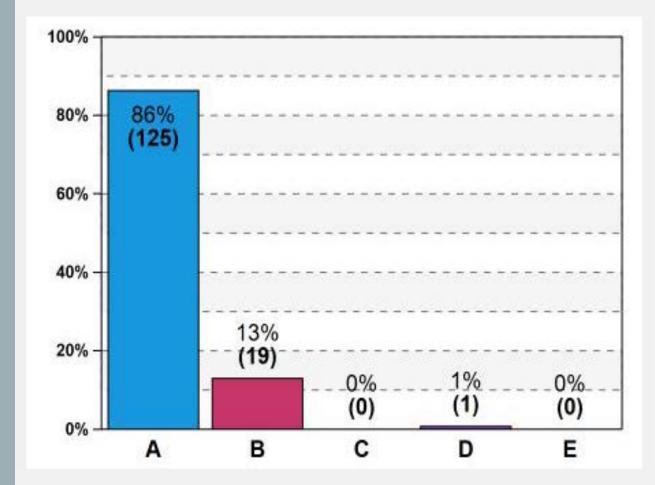
commercial use of horses (and burros) for protein for pet food?

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



developing additional opportunities for adoption *within* the United States?

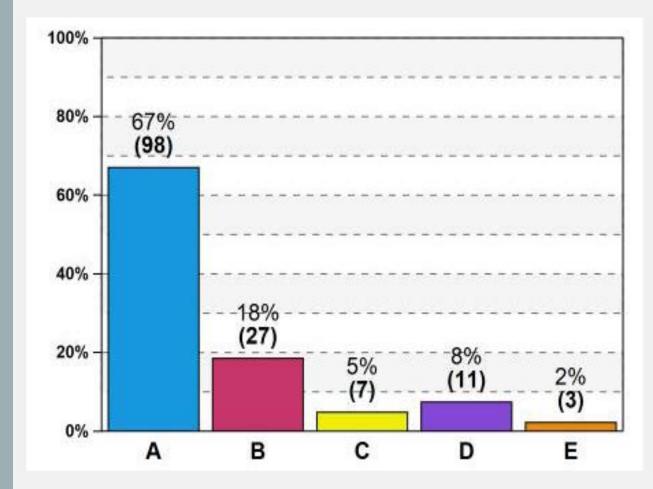
(clarification: assumes additional resources would be dedicated to it)

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



developing additional opportunities for adoption *outside* the U.S.?

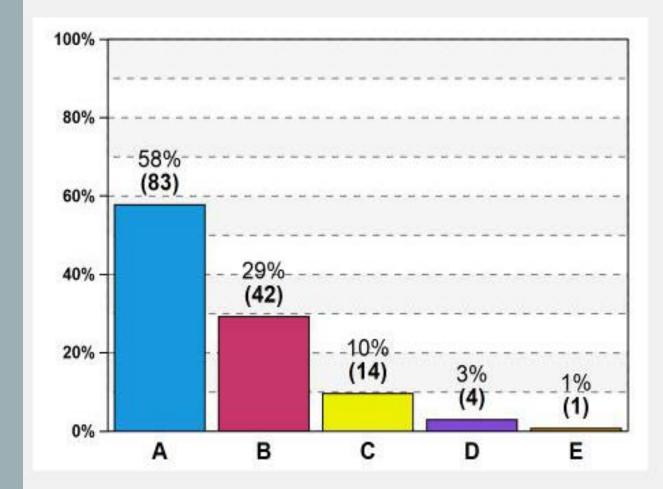
(clarification: assumes we can't control anything after adoption, but it is focused on "adoption")

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



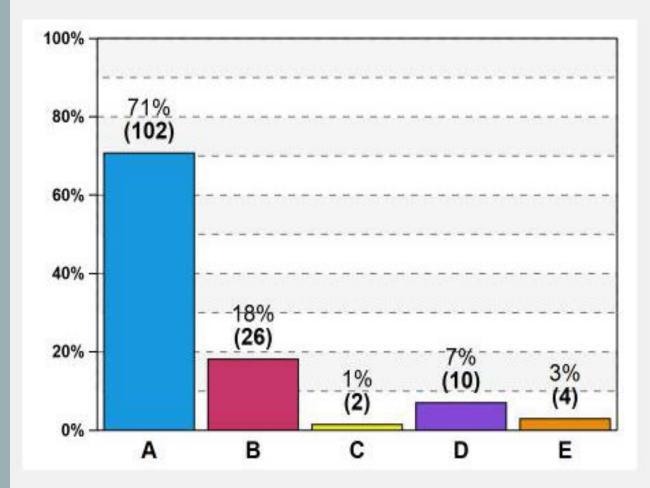
permanent sterilization (spaying) of mares?

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



maintaining non-reproducing herds in HMAs?

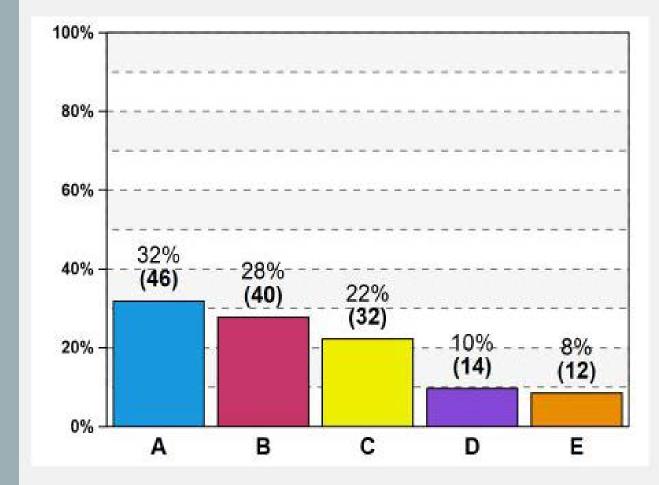
(clarification: herds in these areas would not die off but rather be supplemented by sterile horses from elsewhere)

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



BLM allowing individual states to manage the horses within their boundaries?

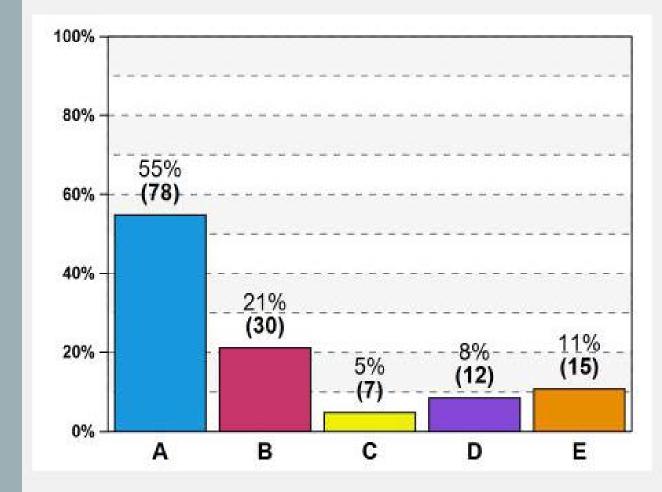
(clarification: states would develop their own policies, not just use federal regulations)

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



gathering and removing excess horses to place them on private leased pastures off federal lands?

(clarification: regardless of cost; more capacity for where off-range horses could be placed)

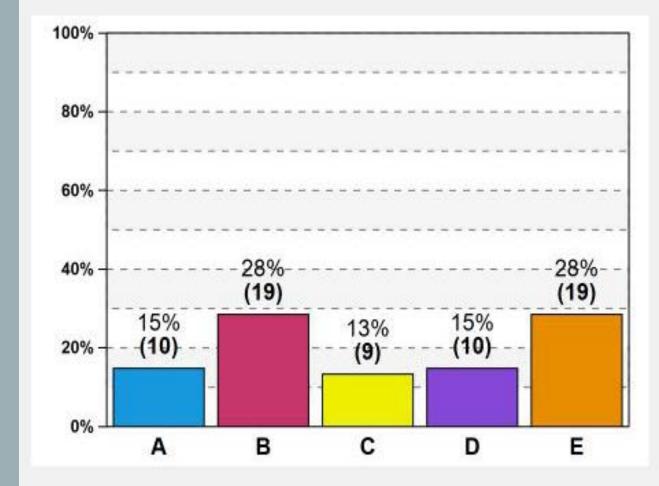
A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed

E: Completely opposed



Note: this question has fewer responses due to a technology glitch during the last minutes of the session

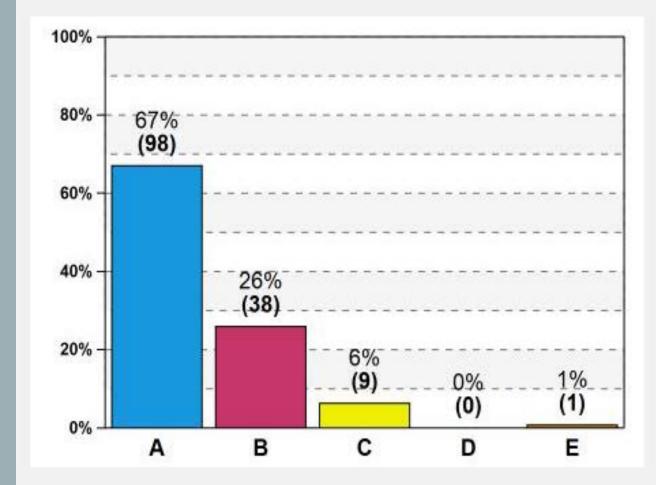
reducing the age of "sale without restrictions" from 10+ years old to 5+ years old?

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



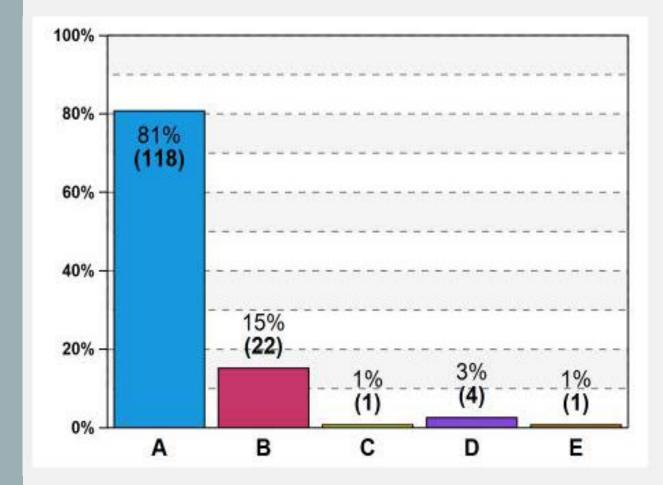
euthanizing for population control for unadoptable horses?

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



adding mules to horse herds to control herd growth?

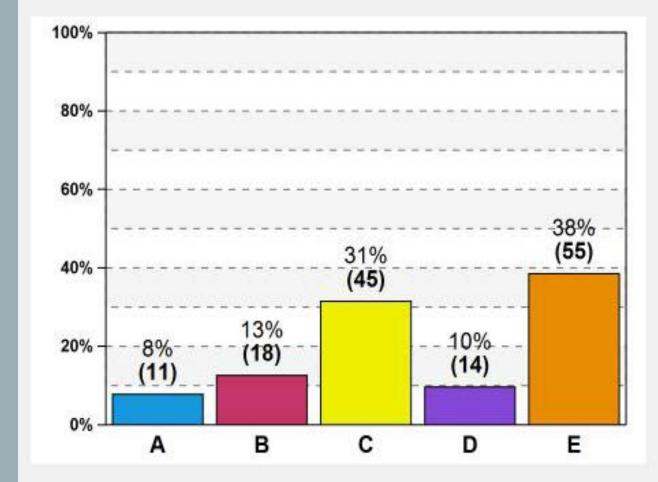
(clarification: this would be behavioral control so sterile males collect harems of mares and prevent breeding by stallions)

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



maintaining non-reproducing herds in HMAs?

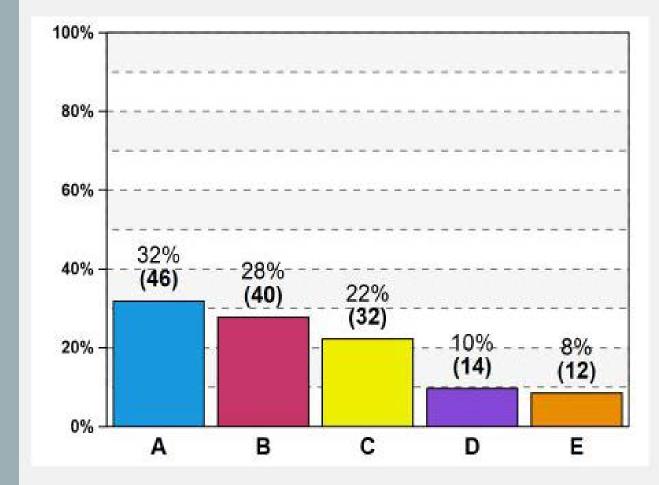
(clarification: herds in these areas would not die off but rather be supplemented by sterile horses from elsewhere)

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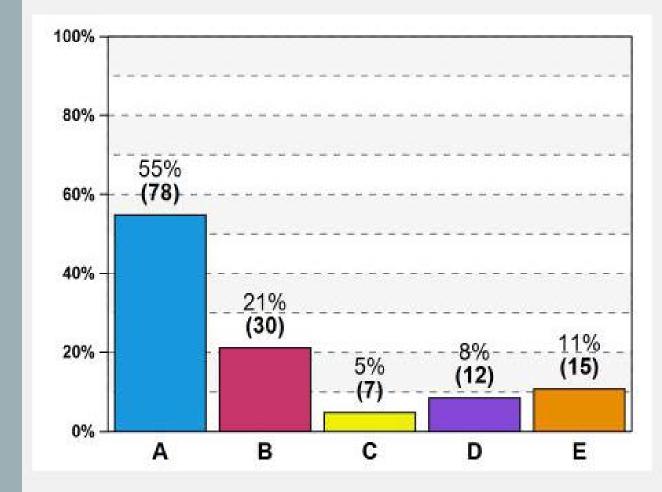
(clarification: states would develop their own policies, not just use federal regulations)

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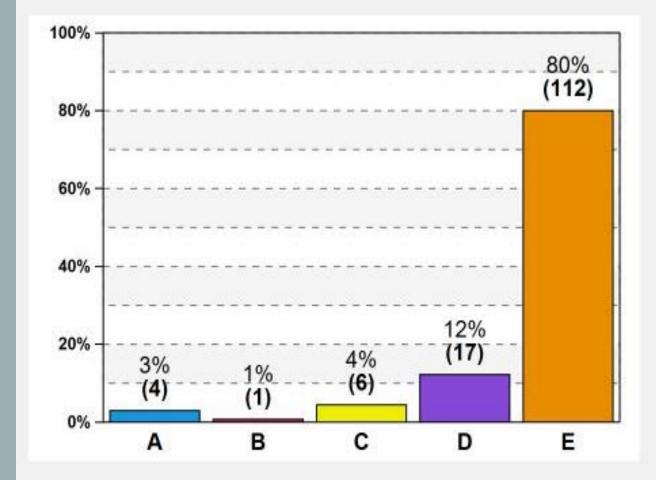
expanding the size of current HMAs?

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



increasing the number of HMAs?

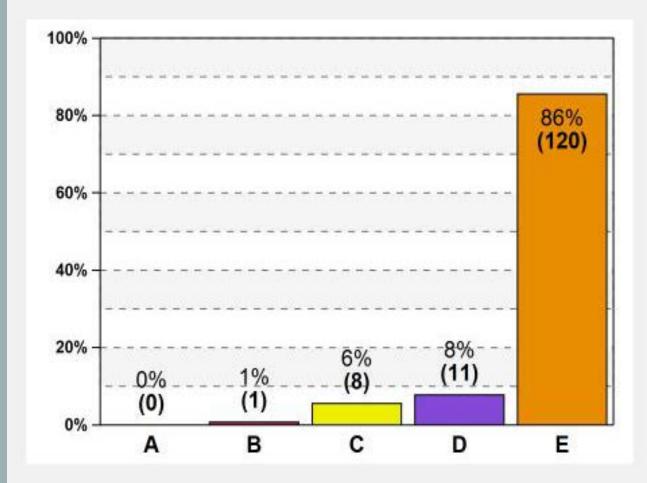
(clarification: this would add new acreage via new areas)

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



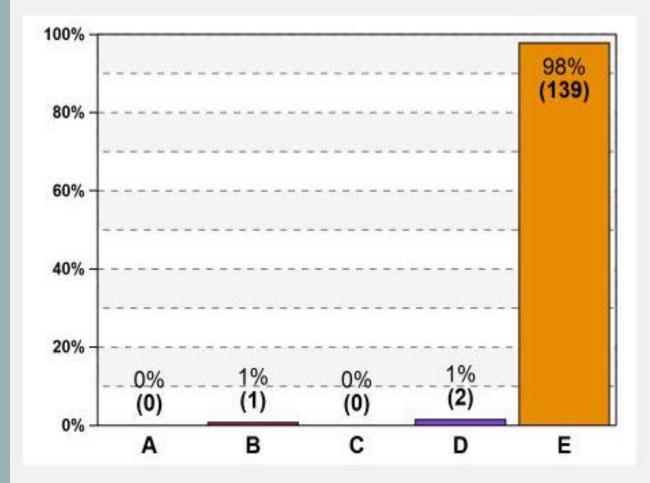
allowing the horses to self-regulate on the range (i.e. take no management actions at all)?

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



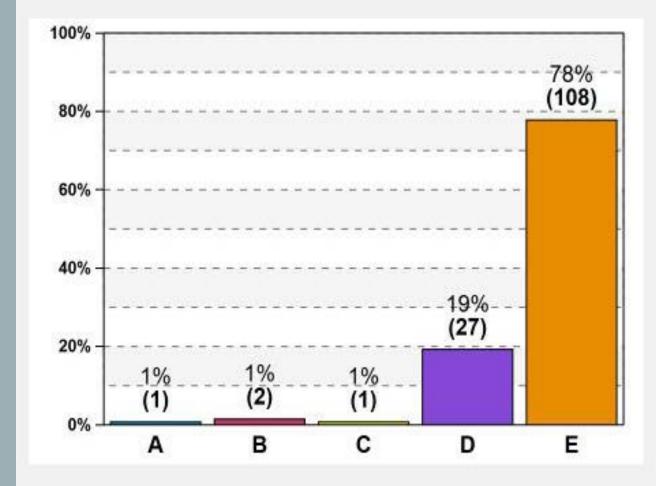
maintaining horses in BLM holding facilities (about \$1800/year/animal) for the remainder of their lives?

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



gathering and removing excess horses to place them on private leased pastures off federal lands?

(clarification: regardless of cost; more capacity for where off-range horses could be placed)

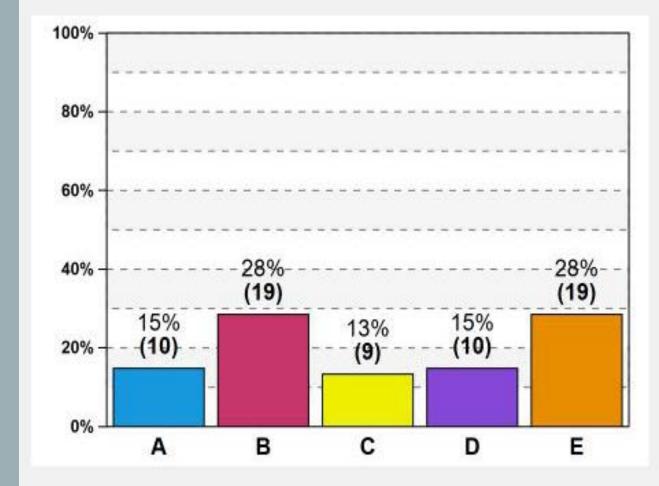
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D: Moderately opposed

E: Completely opposed



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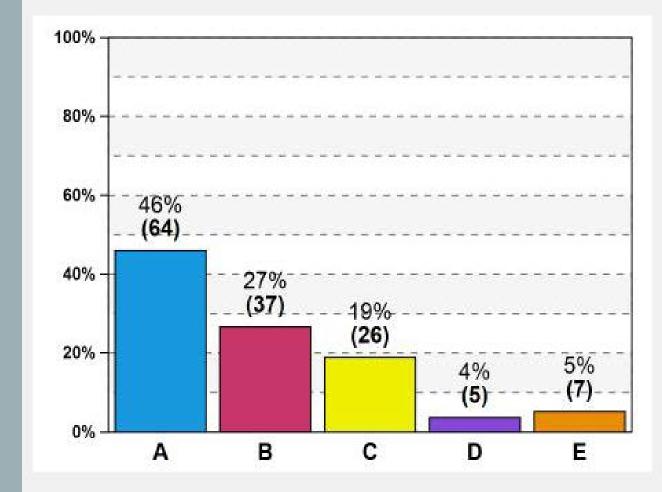
creating a clearinghouse for information and resources on management options?

A: Completely supportive

B: Moderately supportive

C: No opinion or don't know

D: Moderately opposed



HUMAN-WILDLIFE INTERACTIONS – CALL FOR PAPERS

WILD HORSE AND BURRO MANAGEMENT

HWI is seeking contributed original science and/or synthesis and review papers for a special section on wild horse and burro management to be published in March/April 2018.

The goal of the special section synthesizes the science, management, and policy regarding implementation of the 1971 Wild Horse and Burro Act and the management of wild horses and burros worldwide.

The submission deadline for contributing a research article, case study, opinion, commentary, or other manuscript for this special issue is January 1, 2018.

Submit a manuscript through the online submission portal at digitalcommons.usu.edu/hwi.