***People and Nature***

Supplementary Information

Title: **Divergent values and perspectives drive three distinct viewpoints on grizzly bear reintroduction in Washington, the United States**

**Appendix A: Q Study Questionnaires**

**Questionnaire 1, Before Q Sorting Exercise** (**\***Required)

**What is the zip code of your primary address? \***

**Which of the following roles do you identify with \*most\* regarding your involvement in the North Cascades Ecosystem? \***

* Government Agency
* Recreationist (hiker, camper, backpacker, horseback rider, biker, etc.)
* Hunter/Angler
* Scientist/Researcher
* Tribe Manager/Leader
* Environmental Advocate
* Local Rancher
* Local Resident/Land Owner
* Local Farmer
* Tribe Member

**Which additional roles do you identify with regarding your involvement in the North Cascades Ecosystem? (Select up to 3)**

* Government Agency
* Hunter/Angler
* Tribe Manager/Leader
* Tribe Member
* Environmental Advocate
* Local Resident/Land Owner
* Local Rancher
* Local Farmer
* Scientist/Researcher
* Recreationist (hiker, camper, backpacker, horseback rider, biker, etc.)

**How familiar are you with the 2017 draft Environmental Impact Statement (dEIS) and discussions on the restoration of grizzly bears in the North Cascades Ecosystem?**

* Very familiar: I read, wrote, commented on, or attended a public meeting on the dEIS to restore grizzly bears in the North Cascades.
* Somewhat familiar: I am aware of past discussions and/or the dEIS on restoring grizzly bears to the North Cascades, but did not actively participate in those discussions.
* Not at all familiar: I was unaware of any past discussions or dEIS on the restoration of grizzly bears in the North Cascades.
* Unsure

**What year were you born?**

**What is your gender?**

**Questionnaire 2, After Q Sorting Exercise**

This section is optional but would help the researchers interpret your responses and to be sure a diversity of potential viewpoints are represented.

**Please elaborate on the statement(s) that you strongly agreed with and why you agree with it. (Use the "VIEW Q-SORT" button at the bottom of this page to review your sorted statements.)**

**Please elaborate on the statement(s) you strongly disagreed with and why you disagree with it. (Use the "VIEW Q-SORT" button at the bottom of this page to review your sorted statements.)**

**Is there anything else that you would like the researchers to know?**

**Table S1:** Factor loadings of each participant. We considered a loading significant at the 0.05 level (+/- 0.306 for this study). Sorts that significantly loaded onto more than one factor were retained in the factor which they loaded onto most significantly (indicated by the bolded numbers).

|  |  |  |  |
| --- | --- | --- | --- |
| **Participant ID#** | **1a** | **1b** | **2** |
| 42 | **0.886** | -0.886 | 0.165 |
| 17 | **0.879** | -0.879 | -0.166 |
| 23 | **0.863** | -0.863 | 0.020 |
| 14 | **0.858** | -0.858 | 0.012 |
| 20 | **0.852** | -0.852 | -0.062 |
| 48 | **0.850** | -0.850 | -0.149 |
| 21 | **0.848** | -0.848 | 0.250 |
| 66 | **0.847** | -0.847 | -0.047 |
| 56 | **0.842** | -0.842 | -0.234 |
| 62 | **0.827** | -0.827 | -0.062 |
| 49 | **0.821** | -0.821 | -0.160 |
| 61 | **0.820** | -0.820 | 0.002 |
| 59 | **0.814** | -0.814 | -0.007 |
| 4 | **0.804** | -0.804 | 0.095 |
| 44 | **0.800** | -0.800 | 0.248 |
| 60 | **0.793** | -0.793 | -0.269 |
| 64 | **0.793** | -0.793 | -0.220 |
| 40 | **0.788** | -0.788 | -0.091 |
| 6 | **0.787** | -0.787 | -0.166 |
| 12 | **0.781** | -0.781 | -0.198 |
| 30 | **0.770** | -0.770 | -0.211 |
| 57 | **0.770** | -0.770 | 0.005 |
| 5 | **0.767** | -0.767 | -0.262 |
| 51 | **0.767** | -0.767 | 0.007 |
| 52 | **0.755** | -0.755 | -0.032 |
| 37 | **0.754** | -0.754 | -0.335 |
| 32 | **0.751** | -0.751 | -0.126 |
| 41 | **0.750** | -0.750 | -0.442 |
| 67 | **0.749** | -0.749 | -0.026 |
| 19 | **0.746** | -0.746 | 0.054 |
| 1 | **0.736** | -0.736 | -0.243 |
| 11 | **0.735** | -0.735 | -0.136 |
| 55 | **0.721** | -0.721 | -0.139 |
| 54 | **0.721** | -0.721 | -0.005 |
| 47 | **0.716** | -0.716 | -0.376 |
| 28 | **0.698** | -0.698 | 0.194 |
| 22 | **0.696** | -0.696 | 0.005 |
| 16 | **0.694** | -0.694 | 0.065 |
| 18 | **0.676** | -0.676 | -0.015 |
| 29 | **0.673** | -0.673 | 0.236 |
| 50 | **0.624** | -0.624 | 0.184 |
| 27 | **0.619** | -0.619 | -0.173 |
| 35 | **0.616** | -0.616 | 0.200 |
| 45 | **0.588** | -0.588 | 0.190 |
| 15 | **0.578** | -0.578 | 0.090 |
| 7 | **0.563** | -0.563 | -0.373 |
| 13 | **0.543** | -0.543 | 0.000 |
| 58 | **0.541** | -0.541 | -0.219 |
| 46 | **0.523** | -0.523 | -0.066 |
| 65 | **0.505** | -0.505 | -0.145 |
| 25 | 0.457 | -0.457 | **0.556** |
| 33 | 0.413 | -0.413 | **0.537** |
| 63 | -0.011 | 0.011 | **0.352** |
| 26 | -0.149 | 0.149 | **0.524** |
| 9 | -0.277 | 0.277 | **0.529** |
| 2 | -0.308 | 0.308 | **0.382** |
| 3 | -0.323 | 0.323 | **0.503** |
| 10 | -0.434 | 0.434 | **0.587** |
| 53 | -0.487 | 0.487 | **0.612** |
| 8 | -0.502 | **0.502** | 0.099 |
| 39 | -0.537 | **0.537** | 0.420 |
| 43 | -0.621 | **0.621** | 0.274 |
| 31 | -0.628 | **0.628** | 0.369 |
| 24 | -0.655 | **0.655** | 0.319 |
| 34 | -0.729 | **0.729** | 0.417 |
| 38 | -0.736 | **0.736** | 0.222 |
| 36 | -0.750 | **0.750** | 0.280 |