## **APPENDIX 1.** Description of the variables used in the study.

Quantitative variables	Type	Attributes		Mean	Std. deviation
Education Level	ordinal	1 primary; 2 secondary; 3 university		2.083	0.834
Visit frequency	ordinal	0 never; 1 yearly; 2 monthly; 3 weekly			0.795
Environmental reader	ordinal	0 never; 1 yearly; 2 monthly; 3 weekly		0.754	0.956
Age	continuous	ln(age)		3.551	0.395
Qualitative variables	Туре	Categories	Attributes	Frequency	Percentage (%)
La Mancha residents	binary	0	Not resident in La Mancha cropland cultural landscape	277	88
		1	Resident in La Mancha cropland cultural landscape	37	12
Serranía residents	binary	0	Not resident in Cuenca pine forest cultural landscape	185	59
		1	Resident in Cuenca pine forest cultural landscape	129	41
Degree of rurality of respondents	categorical	Rural	Less than 2.000 inhabitants	103	33
		Semirural	Between 2.000 and 30.000inhabitants	56	18
		Urban	More than 30.000 inhabitants	155	49
Feeling of being rural	binary	0	The informant does not feel that they have a rural lifestyle and worldview	97	31
		1	The informant feels that they have a rural lifestyle and worldview	217	69
Experience with transhumance	binary	0	The informant does not report previous experience with transhumance or herders	202	64
		1	The informant reports previous experience with transhumance or herders	112	36
Gender	categorical	Male		176	56
		Female		138	44
Formal environmental education	binary	0	The informant was not formally educated and/or trained in environmental sciences or arts and crafts	235	75
		1	The informant was formally educated and/or trained in environmental sciences	79	25
Herders	binary	0	The informant does not work as a pastoralist	260	83
		1	The informant works as a pastoralist	54	17
Farmers	binary	0	The informant does not work as peasant or farmer	250	80
		1	The informant works as peasant or farmer	64	20
Drove road preference	binary	0	The informant chose the image without a drove road	152	48
		1	The informant chose the image with a drove road	162	52