Appendix 2. Variable Descriptions.

Table A2.1. Questionnaire items used to create composite independent variables used in the household-level logistic regression model development regarding participation in a logging project in the Chico Mendes Extractive Reserve, Brazil, 2014.

Composite independent variables	
Social Capital	1) In general, do you trust the people in your community? (0=no; 1=partially; 2=yes)
	2) Are you able to find help from people in your community when you are in need, for example, if you need extra money because someone in your family is sick? (0=no; 1=sometimes; 2=yes)
Well-being	1) All things considered, how satisfied are you with your life during the last year? (0=very unsatisfied, 1=unsatisfied, 2=neither satisfied/unsatisfied, 3=satisfied, 4=very satisfied)
	2) Was your income sufficient during the last year? (0=no; 1=sufficient; 2=yes)
	3) In comparison with other families in the community, how do you consider your family is doing? (0=worse, 1=average, 2=better off)
	4) How is your family today compared to your situation 5 years ago? (0=worse; 1=the same; 2=better)
	5) Do you consider your community a good place to live? (0=no; 1=partially; 2=yes)
Economic well-being	*Household Item* *Value (R$)*
	Radio 50
	Cellular phone 110
	Wooden stove 175
	Gas stove 575
	Fire arm 650
	Freezer 750
	Television 750
	Landline phone 800
	Sofa 800
	Refrigerator 900
	Wardrobe closet 2,000
	Solar panel 2,100
	Generator 2,223
	Wagon 2,250
	Chainsaw 2,500

Table A2.2. 'Social Capital' measures perceptions of trust and support in the respondent's relationship with their community. 'Well-being' measures satisfaction with life, relationships and progress within the community. For both 'social capital' and 'perception of well-being' variables, ordinal responses to individual items were converted to values and summed to create a composite score. Households with two household heads required averaging of the two individual scores to reflect the household level. 'Economic well-being' was based on a wealth index of household items and an average of their approximated new and used values. For each household, items owned were reported and the values of those items summed. Questionnaire items were adapted from Center for International Forestry Research (CIFOR)'s Poverty and Environment (PEN) prototype questionnaire, Annual Household Survey 2 (A2), version 4.4, September 2008.