

**Variable Stata:** name of the variable in the Stata dataset

**Variable Access:** Name of the variable in the original Access Data set. If the cell is blank, means that the variable was generated in stata transforming data from Access

**Tbl\_Access:** Name of the Access table in which the variable appears. Tables have the same name than questionnaires

**Definition:** Brief definition of the variable

**Unit:** Unit in which the variable was measured. In some cases refers to tables with codes. Those tables can be found in Access with the first three letters “Tlk”

**Values:** All the possible values that the variable can take.

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Aalclday	aalclday	Adiccion	# days drink alcohol last week	Days	0 to 7
Achicha	achicha	Adiccion	# Days drink fermented beer last week	Days	0 to 7
Acigar	acigar	Adiccion	# cigarettes smoked last week	Cigarettes	0 and up
Acoca	acoca	Adiccion	# times chew coca last week	Times	0 and up
Adult		Demography	Is it the person an adult (>15 years)?	Yes/no	1/0
Adulteq		Demography	male adult equivalent of person		0 to 1
Adulthh		Demography	Number of adults in the household	Adults	0 and up
Age		Demography	Best estimation of age. This is the variable that should be used.	Years	0 to 80
Ageaprox		Demography	Estimated age +900	Years	0 to 980
Ageexact		Demography	Age of the individual during the baseline (calculated using reported birthday)	Years	0 to 80
Agereport	Age	Demography	Reported age of the individual, if the subject doesn't know his/her age, the researcher will estimate it.	Years	0 to 80
Agevaccin	agevaccin	Vaccinations	Age aprox of vaccination	Years	0 and up
Ajipa		PC_Rank_Gandul	Order of preference the crop in the pair comparison		1 to 9

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
AMA		Antropometri	Arm Muscle Area	Cms <sup>2</sup>	0 and up
Animalwealth		Wealth	Value of farm animals owned by subject	Bs	0 and up
Area	area	Deforesta	Total area of plot	Tareas	0 and up
areacrop1	areacrop1	Cultivos	Area of crop	Tareas	0 and up
Areapp	Areapp	Gandul_Obs	Area of gandul plot	Square metres	0 and up
Arroz		PC_Rank_Gandul	Order of preference the crop in the pair comparison		1 to 9
Arrozkg	arroz	Consumption	Kgs of rice consumed by hh in last week	Kgs	0 and up
AseCol	AseCol	Derechos territoriales	What did you do in presence of colonist?	Asentamiento	0 to 9
AseInd	AseInd	Derechos territoriales	What did you do in presence of indigenous?	Asentamiento	0 to 9
AseINRA	AseINRA	Derechos territoriales	What did you do in presence of Inra?	Asentamiento	0 to 9
Aselhealth	aselhealth	Adiccion	Compared to last quarter, how is your health?	1: better, 2: same, 3: worse	1 to 3
AseLog	AseLog	Derechos territoriales	What did you do in presence of loggers?	Asentamiento	0 to 9
AseRan	AseRan	Derechos territoriales	What did you do in presence of cattle ranchers?	Asentamiento	0 to 9
AseTrad	AseTrad	Derechos territoriales	What did you do in presence of traders?	Asentamiento	0 to 9
AseTs	AseTs	Derechos territoriales	What did you do in presence of tsimane'?	Asentamiento	0 to 9
Atritter	atritter	Demography	Did the person left the sample	0: no; 1: permanently, 2: temporary	0 to 2
Avgworth		Valoracion cultura	Average individual score in valuation of Tsimane' culture, Q1 & Q2		7 to 21
Barter1	Barter1bs	Barter	Value of products barter by the subject last week	Bs	0 and up

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Barter2	Barter2bs	Barter	Value of products barter by the subject the week before last week	Bs	0 and up
Bartertot			Value of products barter by the subject during the last two weeks	Bs	0 and up
Baseillness	illness	Health_History	Illness during childhood	Enfermedad	0 to 176
Bcgscar	bcgscar	Antropometri	Presence of BCG scar	Yes/no	1/0
Beef	beef	Consumption	Beef consumed by hh in last week	Kgs	0 and up
Biceps	biceps	Antropometri	Bicep skinfold measured on the interior part of the arm	mm	0 and up
Bichos	bichos	Salud	Does the person has worm at the moment?	Yes/no	1/0
Biompp	Biompp	Gandul_Obs	Fresh weight of a gandul bucle	kgs	0 and up
Birth	birth	Demography	Subject's birth date	Mm/dd/yy	
BMI		Antropometri	Body Mass Index	Kg/m2	0 to 100
Bodymas	bodymas	Antropometri	% body mass as measured by scale	%	0 to 100
Bookwhz		Antropometri	Frisancho Z-score for Wt for Ht	Kg/cm	0 and up
Camote		PC_Rank_Gandul	Order of preference the crop in the pair comparison		1 to 9
Canya		PC_Rank_Gandul	Order of preference the crop in the pair comparison		1 to 9
Card	card	Vaccinations	Is the vaccine on the card	Yes/no	1/0
Carddate	carddate	Vaccinations	Date of vaccination		D/m/y
Cardn	cardn	Sangre	Number of the card for CRP analysis		
Caregiver	caregiver		Subjid of caregiver		
Cashmed		Salud	Cash expended for medicine on the last two weeks	Bs	0 and up
CassStoc		HH_agric	Area of cassava sowed by hh	tareas	0 and up
Change	change	Demochanges	Type of demographic change	Demochange_Reasons	0 to 7

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Charqui	charqui	Consumption	Kgs of dry meat consumed by hh in last week	kgs	0 and up
Chicken	chicken	Consumption	kgs of chicken consumed by hh in last week	Kgs	0 and up
Cintaroja	cintaroja	Cultivos	The plot was mark with a red flag	Yes/no	1/0
Cleanside	Cleanside	Gandul_Obs	# of plot sides cleaned		0 to 4
Coverpp	Coverpp	Gandul_Obs	Average coverage of gandul	percentage	0 to 100
Cowhead	cowhead	Consumption	kgs of cow head consumed by hh in last week	kgs	0 and up
Credit1	Cr1Bs	Credit	Money borrowed last week	Bs	0 and up
Credit2	Cr2Bs	Credit	Money borrowed the week previous to last week	Bs	0 and up
Credit2m	Cr2mBs	Credit	Value of money and items borrowed the last two months	Bs	0 and up
Credit2w		Credit	Total money borrowed in the last two weeks	Bs	0 and up
Creditold	CroldBs	Credit	Old debts in cash and species of the subject (except last two months)	Bs	0 and up
Creditot			Total credit of the subject	Bs	0 and up
crop1	crop1	Cultivos	Crop sow	Plantas	400 to 937
CRP	CRP	Blood	C-reactive protein provides a non-specific marker of inflammation	mg/L	
Culworth		Valoracion cultura	Score in questions about cultural-selfworth (1s3,4, 6,7,8, 10,11).	Higher score=higher valuation of Tsimane' culture	7 to 21
Datechange	datechange	Demochanges	Date when occurred the demographic change	Mm/dd/yy	
Dayw		Work	Days worked in the last two week	Days	0 to 14

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Dayw1	Daylabor1	Work	Days worked in the last week	Days	0 to 7
Dayw2	Daylabor2	Work	Days worked in the week previous to last week	Days	0 to 7
Dayw2m	Daylabor2m	Work	Days worked in the last two months (except the last two weeks)	Days	0 to 46
Distpp	Distpp	Gandul_Obs	Average distance in centimeters	centimeters	0 and up
Duck	duck	Consumption	Kgs of duck consumed by hh in last week	kgs	0 and up
EBV	EBV	Blood	Antibodies against the Epstein-Barr virus (indirect measure of cell-mediated immune function)		
Embrujo	embrujo	Health_History	Was the illness due to witch	0:no; 1: witch 2:from forest	0 to 2
Emergency	Emergency	Credit	Ability to borrow 100 bs	Yes/no	1/0
Ethny	ethny	Demography	Self-perceived ethnicity of the subject.	Etnicidad	1 to 4
F1	F1	Lista Feliz	Something that made the person happy last week	Feliz	100 to 179
F10	F10	Lista Feliz	Something that made the person happy last week	Feliz	100 to 179
F2	F2	Lista Feliz	Something that made the person happy last week	Feliz	100 to 179
F3	F3	Lista Feliz	Something that made the person happy last week	Feliz	100 to 179
F4	F4	Lista Feliz	Something that made the person happy last week	Feliz	100 to 179
F5	F5	Lista Feliz	Something that made the person happy last week	Feliz	100 to 179
F6	F6	Lista Feliz	Something that made the person happy last week	Feliz	100 to 179
F7	F7	Lista Feliz	Something that made the person happy last week	Feliz	100 to 179

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
F8	F8	Lista Feliz	Something that made the person happy last week	Feliz	100 to 179
F9	F9	Lista Feliz	Something that made the person happy last week	Feliz	100 to 179
FarmHire		HH_agric	Cost of wage labor in the plot (paid in cash or species)	Bs	0 and up
Firstcrop	firstcrop	Cultivos	Dummy, first crop after deforestation	First crop=1, recrop=0	1/0
Flag		Antropometri	Type of error found by ANTHRO in data	flag	0 to 7
Flour	flour	Consumption	kgs of flour consumed by hh in last week	Kgs	0 and up
Forest	forest	Deforesta	Type of forest cup	Forest	1 to 4
Fumigar		HH_agric	Did you fumigate your rice or maize	Yes/no	1/0
Gandul		PC_Rank_Gandul	Order of preference the crop in the pair comparison		1 to 9
Gandulkg	gandul	Consumption	Kgs of gandul consumed by hh in last week	Kgs	0 and up
Gardenplant		Plantas medicinales	# medicinal plants in the hh garden		0 and up
Gifttime	Gifttimes	Capital Social	# times the person gift last week		0 and up
Giftnapo		Capital Social	# times the person gift last week to a non-Tsimane'		0 and up
Gifts		Capital Social	# times the person gift last week to a Tsimane'		0 and up
Ham		Antropometri	Height for age, median		
Hap		Antropometri	Height for age, percentile		
Haz		Antropometri	Height for age, Z scores,		
Height	height	Antropometri	Height without shoes or hat	Cms	0 and up
Heightpp	Heightpp	Gandul_Obs	Average height of gandul	cms	0 and up
Helpnapo		Capital Social	# times the person helped last week to a non-Tsimane'		0 and up

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Helptime	Helptimes	Capital Social	# times the person helped last week		0 and up
Helpts		Capital Social	# times the person helped last week another Tsimane'		0 and up
Hemoglo	hemoglo	Sangre	Hemoglobine level	Grms/liter	5 to 18
Hhaniwealth		HH_Wealth	Value of farm animals owned by household	Bs	0 and up
Hhhead		Demography	Is the person a household head?	Yes/no	1/0
Hhmodwealth		HH_Wealth	Value of modern assets owned by household	Bs	0 and up
Hhsize		Demography	# people in a household		0 and up
Hhtradwealth		HH_Wealth	Value of traditional assets owned by hhold	Bs	0 and up
Hhwealth		HH_Wealth	Value of assets owned by hhold	Bs	0 and up
Hip	hip	Antropometri	Circumference of hips, maximal point	cms	0 and up
Homebed	homebed	House	# beds in the house		0 and up
Homefloor	homefloor	House	Material used in floor	Suelo_casa	0 to 3
Homeroof	homeroof	House	Percentage of roof coverage	%	0 to 100
Homesize	homesize	House	Size of the house	Squared meters	0 and up
Homesweep	homesweep	House	Is it clean around the house?	1:dirt; 5:clean	1 to 5
Hometime	hometime	House	Time from the building of the house	Years	0 and up
Homewall	homewall	House	Number of walls on the house	Walls	0 to 4
Huevos	huevos	Consumption	Number of eggs consumed by hh in last week	#	0 and up
hv1pp	hv1pp	Gandul_Obs	Percentage of gandul plot harvest	percentage	0 to 100
hv2pp	hv2pp	Gandul_Obs	Has the plot been harvest a second time	Yes/no	1/0
Hwangry	hwangry	Felicidad	How many times were you angry last week	1:none, 2:sometimes, 3:always	1 to 3

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Hwfear	hwfear	Felicidad	How many times were you afraid last week	1:none, 2:sometimes, 3:always	1 to 3
Hwhappy	hwhappy	Felicidad	How many times were you happy last week	1:none, 2:sometimes, 3:always	1 to 3
Hwsad	hwsad	Felicidad	How many times were you sad last week	1:none, 2:sometimes, 3:always	1 to 3
Illage	illage	Health_History	Age aprox of illness	Years	0 and up
Illnessnum		Salud	# of different illnesses on the last two weeks		0 and up
Illnow	illnow	Health_History	Is still ill from illness in childhood?	Yes/no	1/0
Illtreatment	illtreatment	Health_History	Treatment for the illness	Tratamiento	0 to 15
Kitchen	kitchen	House	Is there a kitchen in the house?	Yes/no	1/0
Kitroof	kitroof	House	Percentage of roof coverage	%	0 to 100
Kitsize	kitsize	House	Size of the kitchen	Squared meters	0 and up
Kitwall	kitwall	House	Number of walls on the kitchen	walls	0 to 4
Lacmonth	lacmonth	Antropometri	If lactating, how many months?	Months	0 and up
Lactate	lactate	Antropometri	If a woman, is she lactating?	Yes/no	0
Language	language	Demography	Subject First Language	Language	1 to 4
Lard	lard	Consumption	kgs of lard consumed by hh in last week	Kgs	0 and up
lastname1	lastname1	Demography	Subject last name (father's)		Text
lastname2	lastname2	Demography	Subject last name (mother's)		Text
Letrina	letrina	House	Is there a letrine in the house	Letrine	0 to 4
Maiz		PC_Rank_Gandul	Order of preference the crop in the pair comparison		1 to 9
Maizkg	maiz	Consumption	Maize ears consumed by hh in last week	ears	0 and up
Male	male	Demography	Sex of the person	1=male 0=female	1/0

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Malequhh		Demography	total male adult equivalent in the household		0 and up
Mani		PC_Rank_Gandul	Order of preference the crop in the pair comparison		1 to 9
Maquina		HH_agric	Use of sowing machine to sow rice or maize	Yes/no	1/0
Mbandfin	Mbandfin	Gandul_Obs	Final number of maize strips		0 to 4
Mbandini	Mbandini	Gandul_Obs	Initial number of maize strips		0 to 4
Mesa	mesa	House	Is there a table in the kitchen	Yes/no	1/0
MGift		HH_agric	Maize gift since last harvest	Mancornas	0 and up
Midarm	midarm	Antropometri	Midarm circumference Taken at the midpoint of upper arm	cms	0 and up
Mloss	Mloss	Gandul_Obs	% of maize lost	percentage	0 to 100
MMonth		HH_agric	Month when maize harvest started	Month	1 to 12
Modernwealth		Wealth	Value of modern assets owned by subject	Bs	0 and up
Motosierra		HH_agric	Did you use chainsaw to cut your plot?	Yes/no	1/0
MRemit		HH_agric	Maize received since last harvest	Mancornas	0 and up
MSale		HH_agric	Maize sold since last harvest	Mancornas	0 and up
MSeed		HH_agric	Where did you find maize seed last sowing period	1:have 2:buy 3:gift 4:borrow	1 to 4
MStoc		HH_agric	Maize left from last harvest	Mancornas	0 and up
mthsow1	mthsow1	Cultivos	Month when the crop was sow		1 to 12
Name	name	Demography	Subject first name.		Text
Nsubjid	nsubjid	Demochanges	New subjid of the subject after the change		
Numerate	numerate	Demography	Score in numeracy test		0 to 4
NumPlot		HH_agric	Plots open by hh on that year		0 and up

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Numpp	Numpp	Gandul_Obs	Average gandul plants in 5 points		0 and up
Oil	oil	Consumption	Liters of oil consumed by hh in last week	Liters	0 and up
OpiCol	OpiCol	Derechos territoriales	Do you think is good colonists visit?	1:good, 2:don't care, 3:bad	1 to 3
OpiInd	OpiInd	Derechos territoriales	Do you think is good indigenous visit?	1:good, 2:don't care, 3:bad	1 to 3
OpiINRA	OpiINRA	Derechos territoriales	Do you think is good INRA visit?	1:good, 2:don't care, 3:bad	1 to 3
OpiLog	OpiLog	Derechos territoriales	Do you think is good loggers visit?	1:good, 2:don't care, 3:bad	1 to 3
OpiRan	OpiRan	Derechos territoriales	Do you think is good ranchers visit?	1:good, 2:don't care, 3:bad	1 to 3
OpiTrad	OpiTrad	Derechos territoriales	Do you think is good traders visit?	1:good, 2:don't care, 3:bad	1 to 3
OpiTs	OpiTs	Derechos territoriales	Do you think is good Tsimane' visit?	1:good, 2:don't care, 3:bad	1 to 3
Othercrops	othercrops	Cultivos	Other crops in the plot (in addition to crop1 to crop5)	Plants	400 and up
Pan	pan	Consumption	Pan units consumed by hh in last week	#	0 and up
Pasta	pasta	Consumption	kgs of noddles consumed by hh in last week	kgs	0 and up
Pbrice	pbrice	Cultivos	Problems in rice plot	ProblemCrops	0 to 30
Phenpp	Phenpp	Gandul_Obs	Gandul phenological stage	Phenology	1 to 6
Placebirth	placebirth	Demography	Subject's place of birth	Community	0 and up
PlantStoc		HH_agric	Area of plantains sowed by hh	tareas	0 and up
Platano		PC_Rank_Gandul	Order of preference the crop in the pair comparison		1 to 9
Platanokg	platano	Consumption	kgs of plantain consumed by hh in last week	Kgs	0 and up
Pork	pork	Consumption	kgs of pork consumed by hh in last week	kgs	0 and up
Pparea	pparea	Gandul_adopq2	Area sow with gandul	Tareas	0 and up

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Ppbandfin	Ppbandfin	Gandul_Obs	Final # of gandul strips		0 to 4
Ppbandini	Ppbandini	Gandul_Obs	Initial number of gandul strips		0 to 4
Ppbeer	ppbeer	Gandul_adopq3	Have you cooked gandul beer (chicha)?	0:never; 1:one time; 2:some times; 3:many times	0 to 3
Ppcass	Ppcass	Gandul_Obs	Presence of cassava in gandul plot	Yes/no	1/0
Ppchick	ppchick	Gandul_adopq3	Amount of gandul used to feed animals	Kilos	0 and up
Ppcook	ppcook	gandul_appreq2	Have you cook gandul?	Yes/no	1/0
Ppcrop	ppcrop	Gandul_adopq2	Previous crop on the gandul plot	Plantas	400 to 937
Ppdate	ppdate	Gandul_adopq2	Month when gandul was sow	Month #	1 to 12
Ppdayfum	ppdayfum	Gandul_adopq2	Time spent fumigating	Days	0 and up
Ppdayhr	ppdayhr	Gandul_adopq2	Time spent harvesting gandul	Days	0 and up
Ppdincome	ppdincome	Gandul_adopq3	Total income for dry gandul sale	Bs	0 and up
Ppdkilos	ppdkilos	Gandul_adopq3	Amount of fresh gandul harvested	kilos	0 and up
Ppdprice	ppdprice	Gandul_adopq3	Price dry gandul	Bs/kilo	0 and up
Ppdryeat	ppdryeat	Gandul_adopq3	Have you tasted dry gandul?	0:never; 1:one time; 2:some times; 3:many times	0 to 3
Ppdsold	ppdsold	Gandul_adopq3	Amount of dry gandul sold	Kilos	0 and up
Ppdsoldwhr	ppdsoldwhr	Gandul_adopq3	Place where dry gandul was sold	Venta_gandul	0 to 5
Ppfincome	ppfincome	Gandul_adopq3	Total income for fresh gandul sale	Bs	0 and up
Ppfkilos	ppfkilos	Gandul_adopq3	Amount of fresh gandul harvested	kilos	0 and up
Ppfprice	ppfprice	Gandul_adopq3	Price fresh gandul	Bs/kilo	0 and up
Ppfresheat	ppfresheat	Gandul_adopq3	Have you tasted fresh gandul?	0:never; 1:one time; 2:some times; 3:many times	0 to 3
Ppfsold	ppfsold	Gandul_adopq3	Amount of fresh gandul sold	Kilos	0 and up
Ppfsoldwhr	ppfsoldwhr	Gandul_adopq3	Place where fresh gandul was sold	Venta gandul	0 to 5

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Ppgifrt	ppgifrt	Gandul_adopq3	Amount of gandul given	Kilos	0 and up
Ppharvest	ppharvest	Gandul_adopq2	Amount of gandul harvest	Kilos	0 and up
Pphen	pphen	gandul_appreq2	Have you feed your chicken with gandul?	Yes/no	1/0
Ppknow	ppknow	gandul_appreq2	Do you know gandul?	Yes/no	1/0
Pplearn	pplearn	gandul_appreq2	Where did you learn about gandul?	Tlk_Pplearn	1 to 5
Ppleft	ppleft	Gandul_adopq3	Amount of gandul to be harvested	String	0 to 4
Pplike	pplike	gandul_appreq2	Did you like gandul?	Yes/no	1/0
Pploss	Pploss	Gandul_Obs	% of gandul lost	percentage	0 to 100
Ppmaizehr	ppmaizehr	Gandul_adopq2	Amount of maize harvested in gandul plot	Kilos	0 and up
Ppmanmaiz	Ppmanmaiz	Gandul_Obs	Where does maize grow better?	1: where gandul was sow; 2: no difference, 3: where rice was sow; 4: No comparable	1 to 4
Ppmanrice	Ppmanrice	Gandul_Obs	Where does rice grow better?	1: where gandul was sow; 2: no difference, 3: where rice was sow; 4: No comparable	1 to 4
Ppmansorg	Ppmansorg	Gandul_Obs	Where does sorgo grow better?	1: where gandul was sow; 2: no difference, 3: where rice was sow; 4: No comparable	1 to 4
Ppmanure	ppmanure	Gandul_adopq3	Where did crops grow better	1: where gandul was sow; 2: no difference, 3: where rice was sow; 4: No comparable	1 to 4
Ppothereat	ppothereat	Gandul_adopq3	Other gandul preparations	PpCook	0 to 7
Ppothquan	ppothquan	Gandul_adopq3	Number of times gandul was cooked in a different way	0:never; 1:one time; 2:some times; 3:many times	0 to 3

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Ppplant	Ppplant	Gandul_Obs	Presence of plantain in gandul plot	Yes/no	1/0
Pppodeat	pppodeat	Gandul_adopq3	Have you tasted gandul in pod?	0:never; 1:one time; 2:some times; 3:many times	0 to 3
Pprehv	pprehv	Gandul_adopq3	Intention to re-harvest gandul	Yes/no	1/0
Ppresow	Ppresow	Gandul_Obs	Gandul area resow with maize or sorgo	Squared meters	0 and up
Pproblem	pproblem	gandul_appreq2	Problems found with crop	ProblemCrops	0 to 25
Ppsaveseed	ppsaveseed	Gandul_adopq2	Amount kept as seed	Kilos	0 and up
Ppseed	ppseed	Gandul_adopq2	Did you received gandul seeds?	Yes/no	1/0
Ppsow	ppsow	Gandul_adopq2	Did you sow gandul?	Yes/no	1/0
Pptaste	pptaste	gandul_appreq2	Have you tasted gandul?	0:never; 1:one time; 2:some times; 3:many times	0 to 3
Pptimeshell	pptimeshell	Gandul_adopq3	Time spent shelling gandul	Hours	0 and up
Pptimeweed	pptimeweed	Gandul_adopq2	Time spent weeding gandul	Days	0 and up
Ppweed	ppweed	Gandul_adopq2	Did you weed your gandul plot?	Yes/no	1/0
Pregnant	pregnant	Antropometri	If a woman, is she pregnant?	Yes/no	0
Presubjid	Presubjid	Gandul_Obs	Was the owner present at the observation of the gandul plot	Yes/no	1/0
Prevresi	prevresi	Demography	Name of the community where the subject lived before	Lugares	0 and up
Qchange	qchange	Demochanges	Quarter when the demographic change occurred		1 to 5
qtyhv1	qtyhv1	Cultivos	Quantity harvest	Arrobas	0 and up
Qtyloss1	qtyloss1	Cultivos	Quantity lost	Arrobas	0 and up
Quality	quality	Sangre	Problems with blood collection	Yes/no	0
Religion	religion	Demography	Religion of the subject	Religion	0 to 4

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Residura	residura	Demography	Years that the subject has been living in the current location	Years	0 and up
RGift	RGift	HH_agric	Rice gift since last harvest	Arrobas	0 and up
RMonth	RMonth	HH_agric	Month when rice harvest started	Month	1 to 12
Roofmate	roofmate	House	Material used for roofing	Roof	1 to 7
RRemit	RRemit	HH_agric	Rice received since last harvest	Arrobas	0 and up
RSale	RSale	HH_agric	Rice sold since last harvest	Arrobas	0 and up
RSeed	RSeed	HH_agric	Where did you find rice seed last sowing period	1:have 2:buy 3:gift 4:borrow	1 to 4
RStoc	RStoc	HH_agric	Rice left from last harvest	Arrobas	0 and up
Sale1	Sale1bs	Sale	Value of products sold by the subject in the last week	Bs	0 and up
Sale2	Sale2bs	Sale	Value of products sold by the subject in the week before last week	Bs	0 and up
Saletot			Value of products sold by the subject during the last two weeks	Bs	0 and up
Salt	salt	House	Type of salt consumed	Salt	0 to 5
Sardinas	sardinas	Consumption	Number of canned sardines consumed by hh in last week	#	0 and up
Schoolag	schoolag	Demography	Age when the subject first started the school	Years	4 and up
Schoolg	schoolg	Demography	Maximum formal education attained by subject.	grades	0 to 13
Schoolkid	schoolkid	Demography	Do you think is important that your kids go to school?	1:no; 2:not very important, 3:very important	1 to 3
Schoolnow	schoolnow	Demography	Is the subject in school now?	Yes/no	1/0
Schooloth	schooloth	Demography	Had the subject receive other education	0=no; 1=horeb; 2=cetha; 3=prodesib; 4=otro	0 to 4

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Scrbotany		Conocimiento botanico	Score in botanical knowledge		0 to 10
Scrfact		Conocimiento factual	Score in factual knowledge		0 to 18
Scrhappy		Felicidad	Score in happiness test		0 to 22
Sidepp	Sidepp	Gandul_Obs	Gandul strips on the side of the plot		0 to 4
Smile	smile	Felicidad	How was the interviewee during the interview	1:don't smile 4:laught	1 to 4
SowedPP		HH_agric	Have you sow pp?	Yes/no	1/0
SowPP		HH_agric	Did you want to sow pp?	Yes/no	1/0
Spkid	Spkid	Demography	Do you think is important that your kids learn Spanish	1:no; 2:not very important, 3:very important	1 to 3
Splitera	splitera	Demography	Score in Spanish literacy		0 to 2
Sporal	sporal	Demography	Score in Spanish oral		0 to 2
StocPP		HH_agric	Amount of pp seed kept	Kg	0 and up
Subq	Subjid+quarter		Subject ID plus quarter		
Subscap	subscap	Antropometri	Measure taken at the inferior angle of the scapula bone	mm	0 and up
Suelo	suelo	Deforesta	Type of soil in plot	Suelo_Cultivo	1 to 5
Sugar	sugar	Consumption	kgs of wild birds consumed by hh in last week	kgs	0 and up
sum2skin		Antropometri	Sum of Tricept & SubScap Skinfolds	mm	0 and up
Suprail	suprail	Antropometri	Measure taken at the iliac blade immediately above the pelvis.	mm	0 and up
T1	T1	Lista Feliz	Something that made the person sad last week	Triste	200 to 275
T2	T2	Lista Feliz	Something that made the person sad last week	Triste	200 to 275
T2	T2	Lista Feliz	Something that made the person sad last week	Triste	200 to 275
T3	T3	Lista Feliz	Something that made the person sad last week	Triste	200 to 275

<b>Variable Stata</b>	<b>Variable Access</b>	<b>Tbl_Access</b>	<b>Definition</b>	<b>Unit/ Codes (Tlk)</b>	<b>Values</b>
T4	T4	Lista Feliz	Something that made the person sad last week	Triste	200 to 275
T5	T5	Lista Feliz	Something that made the person sad last week	Triste	200 to 275
T6	T6	Lista Feliz	Something that made the person sad last week	Triste	200 to 275
T7	T7	Lista Feliz	Something that made the person sad last week	Triste	200 to 275
T8	T8	Lista Feliz	Something that made the person sad last week	Triste	200 to 275
Teethbot	teethbot	Antropometri	Botton teeth missing	teeth	0 to 6
Teethtop	teethtop	Antropometri	Top teeth missing	teeth	0 to 6
TerrCol	TerrCol	Derechos territoriales	Did colonists visit community this month?	Yes/no	0
TerrInd	TerrInd	Derechos territoriales	Did indigenous visit community this month?	Yes/no	0
TerrINRA	TerrINRA	Derechos territoriales	Did INRA visit community this month?	Yes/no	0
TerrLog	TerrLog	Derechos territoriales	Did loggers visit community this month?	Yes/no	0
TerrRan	TerrRan	Derechos territoriales	Did ranchers visit community this month?	Yes/no	0
TerrTrad	TerrTrad	Derechos territoriales	Did traders visit community this month?	Yes/no	0
TerrTs	TerrTs	Derechos territoriales	Did Tsimane' visit community this month?	Yes/no	0
Timemedbs		Salud	Time expended for medicine on the last two weeks	Minutes	0 and up
Timeneig	timeneig	House location	Time to the nearest household	minutes	0 and up
Timesch	timesch	House location	Time to the school	minutes	0 and up
Tmbasur	tmbasur	Deforesta	Time spent in removing trash from plot area	Days	0 and up

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Tmclean	tmclean	Deforesta	Time spent cleaning area after harvest	Days	0 and up
tmclean1	tmclean1	Cultivos	Time spent cleaning the area of the crop	Days	0 and up
Tmfell	tmfell	Deforesta	Time spent to fell trees in plot area	Days	0 and up
tmhv1	tmhv1	Cultivos	Time spent to harvest the crop	Days	0 and up
Tmplot	Tmplot	Deforesta	Time form the plot to the owner's house	Minutes	0 and up
Tmslash	tmslash	Deforesta	Time spent to slash plot area	Days	0 and up
tmsow1	tmsow1	Cultivos	Time spent to sow	Days	0 and up
tmweed1	tmweed1	Cultivos	Time spent to weed the crop	Days	0 and up
Totalwealth		Wealth	Value of assets owned by subject	Bs	0 and up
Totbedday		Salud	# of days in bed on the last two weeks	Days	0 to 14
Totbirdkg		Consumption	kgs of wild birds consumed by hh in last week	kgs	0 and up
Totbsmed		Salud	Value of total expenses for medicines, cash + time, on the last two weeks	Bs	0 and up
Totfishkg		Consumption	kgs of fish consumed by hh in last week	Kgs	0 and up
Totillday		Salud	# of days ill on the last two weeks	Days	0 to 14
Totmeat		Consumption	Kgs of wild meat consumed by hh in last week	kgs	0 and up
Tpcocinar	tpcocinar	Talleres	Presence in the practical worshop (cooking)	Yes/no	1/0
Tpreprod	tpreprod	Talleres	Presence in the practical worshop (reproductive health)	Yes/no	1/0
Tpsiembramaiz	tpsiembramaiz	Talleres	Presence in the practical worshop (maize sowing)	Yes/no	1/0

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Tpvacunas	tpvacunas	Talleres	Presence in the practical workshop (vaccination)	Yes/no	1/0
Tradwealth		Wealth	Value of traditional assets owned by subject	Bs	0 and up
Travelsb	travelsb	Demography	Frecuency of visits to San Borja	0=nunca; 1=10 veces en vida; 2=1 vez al anyo; 3=1 vez al mes; 4=vivi tres meses	0 to 4
Triceps	triceps	Antropometri	Tricep skinfold measure on the back of the arm	mm	0 and up
Tslitera	tslitera	Demography	Score in tsimane' literacy		0 to 2
Tthierro	tthierro	Talleres	Presence in the theoretical workshop (iron)	Yes/no	1/0
Ttnutricionhum	ttnutricionhum	Talleres	Presence in the theoretical workshop (human nutrition)	Yes/no	1/0
Ttreprod	ttreprod	Tallere	Presence in the theoretical workshop (reproductive health)	Yes/no	1/0
Ttsangre	ttsangre	Talleres	Presence in the theoretical workshop (blood)	Yes/no	1/0
Ttvacunas	ttvacunas	Talleres	Presence in the theoretical workshop (vaccination)	Yes/no	1/0
Vaccine	vaccine	Vaccinations	Code for the vaccine received	Vacunas	0 to 12
Wage1	Wage1bs	Work	Money obtained for wage labor in the last week	Bs	0 and up
Wage2	Wage2bs	Work	Money obtained for wage labor in the week previous to last week	Bs	0 and up
Wage2m	Wage2mbs	Work	Money obtained for wage labor in the last two months (except the last two weeks)	Bs	0 and up
Wagetot		Work	Money obtained for wage labor in the last two week	Bs	0 and up

Variable Stata	Variable Access	Tbl_Access	Definition	Unit/ Codes (Tlk)	Values
Waist	waist	Antropometri	Circumference of waist taken at belly button.	cms	0 and up
Wam		Antropometri	Weight for age, median		
Wap		Antropometri	Weight for age, percentile		
Water	water	House	Where does water come from?	agua	1 to 7
Watertime	watertime	House	Time to get water	minutes	0 and up
Waz		Antropometri	Weight for age, z scores		
Weedpp	Weedpp	Gandul_Obs	Estimation of weeds in gandul	5= no weeds 1= lots of weeds	1 to 5
Weight	weight	Antropometri	Weight in kilograms; weight taken without shoes and hat	Kgs	0 and up
Whm		Antropometri	Weight for height, median		
Whp		Antropometri	Weight for height, percentile		
Whz		Antropometri	Weight for height, z scores		
Wormpp	Wormpp	Gandul_Obs	Percentage of fruits attack by worms	Percentage	0 to 100
Writing	writing	Demography	Score in writing his/her name		0 to 2
Year	year		Year of the info	0=2000 1=2001 2=2002	0 to 3
Yuca		PC_Rank_Gandul	Order of preference the crop in the pair comparison		1 to 9
Yucakg	yuca	Consumption	kgs of manihoc consumed by hh in last week	Kgs	0 and up
z2skin		Antropometri	Z-score for Sum2Skinfolds		
Zage		Antropometri	Exact age of the person when the anthropome. measurements were taken	years	0 and up
Zama		Antropometri	Z-score for AMA		

CRP: C-reactive protein (measured in mg/L of whole blood), provides a non-specific marker of inflammation. It is useful in identifying individuals with an active, or sub-clinical infection (higher levels of

CRP indicate a more severe infection). Due to the highly skewed nature of the distribution, most analyses use cut-off points (e.g.,  $>1.0$  mg/L,  $>5.0$  mg/L). There are no predetermined cut-off points.

EBV: Antibodies against the Epstein-Barr virus. This is an indirect measure of cell-mediated immune function, although it has previously only been investigated in well-nourished populations. It is not clear whether this will be a valid measure of immune function in more impoverished communities like the Tsimane. Individuals with  $EBVab < 20$  need to be removed from the analysis since they are not seropositive for EBV. The distribution should then be log-transformed to normalize.