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CODEBOOK  ID [n] weight [s] ymiss [n] heatment [o] coldment [o] health [o] inc
ome [o] cohesion [s]
    ccknox [o] heatphys [o] coldphys [o] heatprep [o] coldprep [o] white [n] r
ace3 [n] age [s] male [n]
    married [n] educ3 [o] age65 [n] raceage [n] ccgen [o] ccyou [o] savings [n
] homeown [n] ac [n] hc
    [n] health3 [o] cohes1 [s] cohes2 [s] cohes3 [s] cohes4 [s] cohes5 [s]
  /VARINFO POSITION LABEL TYPE FORMAT MEASURE ROLE VALUELABELS MISSING ATTRIBU
TES
  /OPTIONS VARORDER=VARLIST SORT=ASCENDING MAXCATS=200
  /STATISTICS NONE.
```

Codebook

ID

		Value
Standard Attributes	Position	1
	Label	<none>
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input

weight

		Value
Standard Attributes	Position	2
	Label	Weighting variable for oversampling, for descriptives
	Type	Numeric
	Format	F4.1
	Measurement	Scale
	Role	Input

ymiss

		Value
Standard Attributes	Position	3
	Label	Missing on any of the y (endogenous) variables
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input
Valid Values	0	No
	1	Yes

heatment

		Value
Standard Attributes	Position	4
	Label	To what extent is your mental health negatively affected by very hot temperatures in the summer?
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Not at all
	2	Slightly
	3	Somewhat
	4	Very much

coldment

		Value
Standard Attributes	Position	5
	Label	To what extent is your mental health negatively affected by extreme winter weather?
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Not at all
	2	Slightly
	3	Somewhat
	4	Very much

health

		Value
Standard Attributes	Position	6
	Label	General health status
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Very poor
	2	Poor
	3	Neither good nor poor
	4	Good
	5	Very good

income

		Value
Standard Attributes	Position	7
	Label	Income
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Less than $10,000
	2	$10,000 to less than $20,000
	3	$20,000 to less than $35,000
	4	$35,000 to less than $50,000
	5	$50,000 to less than $65,000
	6	$65,000 to less than $80,000
	7	$80,000 to less than $95,000
	8	$95,000 or more

cohesion

		Value
Standard Attributes	Position	8
	Label	Social cohesion score (average of 5 items)
	Type	Numeric
	Format	F4.2
	Measurement	Scale
	Role	Input

ccknox

		Value
Standard Attributes	Position	9
	Label	To what extent do you feel concerned about climate change in Knoxville
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Not at all
	2	Slightly
	3	Somewhat
	4	Very much

heatphys

		Value
Standard Attributes	Position	10
	Label	To what extent is your physical health negatively affected by very hot temperatures in the summer?
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Not at all
	2	Slightly
	3	Somewhat
	4	Very much

coldphys

		Value
Standard Attributes	Position	11
	Label	To what extent is your physical health negatively affected by extreme winter weather?
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Not at all
	2	Slightly
	3	Somewhat
	4	Very much

heatprep

		Value
Standard Attributes	Position	12
	Label	In general, how prepared do you feel to stay safe during a heat wave?
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Not at all
	2	Slightly
	3	Somewhat
	4	Very much

coldprep

		Value
Standard Attributes	Position	13
	Label	In general, how prepared do you feel to stay safe during extreme winter weather
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Not at all
	2	Slightly
	3	Somewhat
	4	Very much

white

		Value
Standard Attributes	Position	14
	Label	Race/Ethnicity : white only
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input
Valid Values	0	No
	1	Yes

race3

		Value
Standard Attributes	Position	15
	Label	Race/Ethnicity : white(1), black(2), other(3)
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input
Valid Values	1	White
	2	Black
	3	Other

age

		Value
Standard Attributes	Position	16
	Label	How old are you?
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input

male

		Value
Standard Attributes	Position	17
	Label	Male
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input
Valid Values	0	No
	1	Yes

married

		Value
Standard Attributes	Position	18
	Label	Married or living w/long-term partner
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input
Valid Values	0	No
	1	Yes

educ3

		Value
Standard Attributes	Position	19
	Label	Education (3 cat)
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	HS or less
	2	Some college, tech, or assoc.
	3	College degree+

age65

		Value
Standard Attributes	Position	20
	Label	Age, 65 and older
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input
Valid Values	0	No
	1	Yes

raceage

		Value
Standard Attributes	Position	21
	Label	Race and age, 4 cat
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input
Valid Values	1	White 18-64
	2	White 65+
	3	Non-White 18-64
	4	Non-White 65+

ccgen

		Value
Standard Attributes	Position	22
	Label	To what extent do you feel concered about climate change in general?
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Not at all
	2	Slightly
	3	Somewhat
	4	Very much

ccyou

		Value
Standard Attributes	Position	23
	Label	To what extent do you feel concerned about how climate change may impact you and your household?
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Not at all
	2	Slightly
	3	Somewhat
	4	Very much

savings

		Value
Standard Attributes	Position	24
	Label	HH has savings set aside for an emergency
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input
Valid Values	0	No
	1	Yes

homeown

Standard Attributes		Value
Standard Attributes	Position	25
	Label	Owns home
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input
Valid Values	0	No
	1	Yes

ac

Standard Attributes		Value
Standard Attributes	Position	26
	Label	Home has central air conditioning
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input
Valid Values	0	No
	1	Yes

hc

Standard Attributes		Value
Standard Attributes	Position	27
	Label	Home has central heating
	Type	Numeric
	Format	F4
	Measurement	Nominal
	Role	Input
Valid Values	0	No
	1	Yes

health3

		Value
Standard Attributes	Position	28
	Label	Self-rated health status (3 cat)
	Type	Numeric
	Format	F4
	Measurement	Ordinal
	Role	Input
Valid Values	1	Very poor or poor
	2	Neither good nor poor
	3	Good or very good

cohes1

		Value
Standard Attributes	Position	29
	Label	People around here are willing to help their neighbors
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input
Labeled Values	1	Strongly disagree
	2	Somewhat disagree
	3	Neither agree nor disagree
	4	Somewhat agree
	5	Strongly agree

cohes2

		Value
Standard Attributes	Position	30
	Label	This is a close-knit neighborhoood
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input
Labeled Values	1	Strongly disagree
	2	Somewhat disagree
	3	Neither agree nor disagree
	4	Somewhat agree
	5	Strongly agree

cohes3

		Value
Standard Attributes	Position	31
	Label	People in this neighborhood can be trusted
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input
Labeled Values	1	Strongly disagree
	2	Somewhat disagree
	3	Neither agree nor disagree
	4	Somewhat agree
	5	Strongly agree

cohes4

		Value
Standard Attributes	Position	32
	Label	People dont get along (rev)
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input
Labeled Values	1	Strongly agree
	2	Somewhat agree
	3	Neither agree nor disagree
	4	Somewhat disagree
	5	Strongly disagree

cohes5

		Value
Standard Attributes	Position	33
	Label	People dont share same values (rev)
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input
Labeled Values	1	Strongly agree
	2	Somewhat agree
	3	Neither agree nor disagree
	4	Somewhat disagree
	5	Strongly disagree