

# DarkTriadDate\_person.sav

Sorto | Dummystudie für Codebooktest

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## Content

Description:

Constructs:

Instruments:

Measurement Occasions:

## History

Version	899
Dataset created:	June 30, 2020, 10:16
Last Changes:	June 30, 2020, 10:17
Changelog:	inbital upload

## Variable: SD\_Code

Variable Label:	speed dating code
Item text/Instruction:	
Position:	1
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	172.63333333333333
Standard deviation:	52.26390466026319
Minimum value:	101.0
Maximum value:	246.0

## Variable: DG

Variable Label:	dating group
Item text/Instruction:	
Position:	2
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	2.03333333333333
Standard deviation:	0.7709617516270896
Minimum value:	1.0
Maximum value:	3.0

## Variable: DG\_size

Variable Label:	dating group size
Item text/Instruction:	
Position:	3
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	15.355555555555558
Standard deviation:	2.8886103774322422
Minimum value:	11.0
Maximum value:	19.0

## Variable: DG\_size\_acq

Variable Label:	dating group size, corrected for prior acquaintance
Item text/Instruction:	
Position:	4
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	14.222222222222216
Standard deviation:	2.93670218533363
Minimum value:	7.0
Maximum value:	19.0

## Variable: age

Variable Label:	age
Item text/Instruction:	
Position:	5
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	22.866666666666667
Standard deviation:	3.0947581633930037
Minimum value:	18.0
Maximum value:	32.0

## Variable: sex

Variable Label:	sex	
Item text/Instruction:		
Position:	6	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	female
	2	male
Missings	No missing values	

## Descriptive Statistics for Numeric Variable

Valid values:	
female	0
male	0
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1.4888888888888892
Standard deviation:	0.5026769786045272
Minimum value:	1.0
Maximum value:	2.0



## Variable: height

Variable Label:	height
Item text/Instruction:	
Position:	7
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	174.54444444444445
Standard deviation:	9.261689984731914
Minimum value:	156.0
Maximum value:	196.0

## Variable: weight

Variable Label:	weight
Item text/Instruction:	
Position:	8
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	68.91111111111117
Standard deviation:	11.284517029729583
Minimum value:	46.0
Maximum value:	106.0

## Variable: relStat

Variable Label:	relationship status	
Item text/Instruction:		
Position:	9	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	single
	2	in a relationship
	3	living separately / divorced
Missings	No missing values	

## Descriptive Statistics for Numeric Variable

Valid values:	
single	0
in a relationship	0
living separately / divorced	0
Sum of Unlabelled values:	89
Sum of valid values:	89
Invalid values:	
Number of blank fields:	1
Sum of invalid values:	1
Mean score:	1.0898876404494382
Standard deviation:	0.3247533832912938
Minimum value:	1.0
Maximum value:	3.0

## Variable: relStat\_other

Variable Label:	other relationship status
Item text/Instruction:	
Position:	10
Type:	String
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

## Variable: education

Variable Label:	highest educational attainment	
Item text/Instruction:		
Position:	11	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	nine years schooling only
	2	professional training
	3	vocational school
	4	university-entrance diploma
	5	academic degree
Missings	No missing values	

## Descriptive Statistics for Numeric Variable

Valid values:	
nine years schooling only	0
professional training	0
vocational school	0
university-entrance diploma	0
academic degree	0
Sum of Unlabelled values:	89
Sum of valid values:	89
Invalid values:	
Number of blank fields:	1
Sum of invalid values:	1
Mean score:	
4.168539325842695	

Standard deviation:	0.37646547155989357
Minimum value:	4.0
Maximum value:	5.0

## Variable: contraceptive

Variable Label:	hormonal contraception	
Item text/Instruction:		
Position:	12	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

## Descriptive Statistics for Numeric Variable

Valid values:	
yes	0
no	0
Sum of Unlabelled values:	46
Sum of valid values:	46
Invalid values:	
Number of blank fields:	44
Sum of invalid values:	44
Mean score:	1.6521739130434785
Standard deviation:	0.48154341234307685
Minimum value:	1.0
Maximum value:	2.0

## Variable: date

Variable Label:	past experience with speed dating	
Item text/Instruction:		
Position:	13	
Type:	Numeric	
Construct:		
Measurement Occasion:		
Instrument:		
Filter variable:	no	
Value Labels	1	yes
	2	no
Missings	No missing values	

## Descriptive Statistics for Numeric Variable

Valid values:		
yes	0	
no	0	
Sum of Unlabelled values:	90	
Sum of valid values:	90	
Invalid values:		
Number of blank fields:	0	
Sum of invalid values:	0	
Mean score:	1.8999999999999995	
Standard deviation:	0.30168068541929594	
Minimum value:	1.0	
Maximum value:	2.0	



## Variable: NPI\_avg

Variable Label:	narcissistic personality inventory - average
Item text/Instruction:	
Position:	14
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	2.6119444444444446
Standard deviation:	0.3468807184522622
Minimum value:	1.7
Maximum value:	3.65

## Variable: SRP\_avg

Variable Label:	self-report psychopathy scale - average
Item text/Instruction:	
Position:	15
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	2.0615384615384618
Standard deviation:	0.3653243365644346
Minimum value:	1.3461538461538463
Maximum value:	3.5

## Variable: MACHIV\_avg

Variable Label:	mach-iv - average
Item text/Instruction:	
Position:	16
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	2.749382716049383
Standard deviation:	0.6652734320446076
Minimum value:	1.3888888888888888
Maximum value:	4.833333333333333

## Variable: BFI\_N\_avg

Variable Label:	big five inventory: neuroticism - average
Item text/Instruction:	
Position:	17
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	2.794444444444445
Standard deviation:	0.9343460263087234
Minimum value:	1.0
Maximum value:	4.75

## Variable: BFI\_E\_avg

Variable Label:	big five inventory: extraversion - average
Item text/Instruction:	
Position:	18
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	3.722222222222237
Standard deviation:	0.8032976665431426
Minimum value:	1.0
Maximum value:	5.0

## Variable: BFI\_O\_avg

Variable Label:	big five inventory: openness - average
Item text/Instruction:	
Position:	19
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	4.07222222222222
Standard deviation:	0.7599937577771115
Minimum value:	1.0
Maximum value:	5.0

## Variable: BFI\_A\_avg

Variable Label:	big five inventory: agreeableness - average
Item text/Instruction:	
Position:	20
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	3.197222222222224
Standard deviation:	0.6945761423185742
Minimum value:	1.5
Maximum value:	4.75

## Variable: BFI\_C\_avg

Variable Label:	big five inventory: conscientiousness - average
Item text/Instruction:	
Position:	21
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	3.35277777777778
Standard deviation:	0.7651966447382017
Minimum value:	1.75
Maximum value:	4.75



## Variable: PA\_R1

Variable Label:	physical attractiveness - rater1(f)
Item text/Instruction:	
Position:	22
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	3.633333333333337
Standard deviation:	1.1262945111482596
Minimum value:	1.0
Maximum value:	7.0

## Variable: PA\_R2

Variable Label:	physical attractiveness - rater2(f)
Item text/Instruction:	
Position:	23
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	4.7000000000000003
Standard deviation:	1.2219895363571214
Minimum value:	2.0
Maximum value:	7.0

## Variable: PA\_R3

Variable Label:	physical attractiveness - rater3(m)
Item text/Instruction:	
Position:	24
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	3.155555555555554
Standard deviation:	1.5058769598566863
Minimum value:	1.0
Maximum value:	7.0

## Variable: PA\_R4

Variable Label:	physical attractiveness - rater4(m)
Item text/Instruction:	
Position:	25
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	4.144444444444447
Standard deviation:	1.6253684879429657
Minimum value:	1.0
Maximum value:	7.0

## Variable: PA\_avg

Variable Label:	physical attractiveness - average
Item text/Instruction:	
Position:	26
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	3.90833333333333
Standard deviation:	1.1419294238212636
Minimum value:	1.75
Maximum value:	6.5

## Variable: BMI

Variable Label:	body mass index
Item text/Instruction:	
Position:	27
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	22.546847132131173
Standard deviation:	2.7531954152195173
Minimum value:	17.959183673469386
Maximum value:	30.63938027517632

## Variable: SOI\_R\_B\_avg

Variable Label:	sociosexual orientation inventory revised: behavior - average
Item text/Instruction:	
Position:	28
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	3.629629629629629
Standard deviation:	2.1119979739121084
Minimum value:	1.0
Maximum value:	8.666666666666666

## Variable: SOI\_R\_A\_avg

Variable Label:	sociosexual orientation inventory revised: attitude - average
Item text/Instruction:	
Position:	29
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	6.481481481481483
Standard deviation:	2.1005386094322653
Minimum value:	1.6666666666666667
Maximum value:	9.0



## Variable: SOI\_R\_D\_avg

Variable Label:	sociosexual orientation inventory revised: desire - average
Item text/Instruction:	
Position:	30
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	5.11111111111111
Standard deviation:	2.0921349655572814
Minimum value:	1.0
Maximum value:	9.0

## Variable: TargEff\_\_choice\_relFrequ\_acq

Variable Label:	SRM target effect: actual choice
Item text/Instruction:	
Position:	31
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	1.822132689004944E-5
Standard deviation:	0.25759696452352454
Minimum value:	-0.3924
Maximum value:	0.6075999999999999

## Variable: TargEff\_\_FS\_avg\_acq

Variable Label:	SRM target effect: friendship
Item text/Instruction:	
Position:	32
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	2.5074390502730776E-5
Standard deviation:	0.6740996153407598
Minimum value:	-1.533733333333332
Maximum value:	1.2496

## Variable: TargEff\_\_ONS\_avg\_acq

Variable Label:	SRM target effect: one night stand
Item text/Instruction:	
Position:	33
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	2.231577427668982E-5
Standard deviation:	1.4174592725494861
Minimum value:	-1.9771
Maximum value:	3.1138090909090907

## Variable: TargEff\_\_BC\_avg\_acq

Variable Label:	SRM target effect: booty call
Item text/Instruction:	
Position:	34
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	-4.101253636835597E-5
Standard deviation:	1.3264397582647485
Minimum value:	-1.6315714285714285
Maximum value:	3.297

## Variable: TargEff\_\_FWB\_avg\_acq

Variable Label:	SRM target effect: friends-with-benefits
Item text/Instruction:	
Position:	35
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	-2.8060558865436458E-5
Standard deviation:	1.2446039324562979
Minimum value:	-1.6286714285714285
Maximum value:	3.2332333333333336

## Variable: TargEff\_\_STR\_avg\_acq

Variable Label:	SRM target effect: short-term relationship (aggregated)
Item text/Instruction:	
Position:	36
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	-1.5585773652477403E-5
Standard deviation:	1.3186969505334878
Minimum value:	-1.7219714285714287
Maximum value:	3.2066

## Variable: TargEff\_\_LTR\_avg\_acq

Variable Label:	SRM target effect: long-term relationship
Item text/Instruction:	
Position:	37
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	-1.7322901843173227E-5
Standard deviation:	0.9444001109229585
Minimum value:	-1.4012666666666669
Maximum value:	3.3320666666666666



## Variable: TargEff\_\_PA\_avg\_acq

Variable Label:	SRM target effect: physical attractiveness
Item text/Instruction:	
Position:	38
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	-2.6189017572047363E-5
Standard deviation:	1.1774948509440522
Minimum value:	-2.2158285714285713
Maximum value:	2.522266666666667

## Variable: TargEff\_\_Like\_avg\_acq

Variable Label:	SRM target effect: likeability
Item text/Instruction:	
Position:	39
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	4.394586226343458E-5
Standard deviation:	0.7112553843165192
Minimum value:	-1.5872545454545457
Maximum value:	1.6915333333333331

## Variable: TargEff\_\_Int\_avg\_acq

Variable Label:	SRM target effect: intelligence
Item text/Instruction:	
Position:	40
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	2.5407427110331338E-5
Standard deviation:	0.4567633205332804
Minimum value:	-1.2389999999999999
Maximum value:	1.0110000000000001

## Variable: TargEff\_\_FIPI\_N\_avg\_acq

Variable Label:	SRM target effect: neuroticism
Item text/Instruction:	
Position:	41
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	1.6061819157708185E-5
Standard deviation:	0.7246827884344114
Minimum value:	-1.671594117647059
Maximum value:	1.7859222222222222

## Variable: TargEff\_\_FIPI\_E\_avg\_acq

Variable Label:	SRM target effect: extraversion
Item text/Instruction:	
Position:	42
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	-1.3755880629149307E-5
Standard deviation:	0.8477837580010212
Minimum value:	-2.39613636363635
Maximum value:	1.659807692307692

## Variable: TargEff\_\_FIPI\_O\_avg\_acq

Variable Label:	SRM target effect: openness
Item text/Instruction:	
Position:	43
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	5.221659814166543E-6
Standard deviation:	0.653315097876778
Minimum value:	-1.5186545454545457
Maximum value:	1.5562117647058824

## Variable: TargEff\_\_FIPI\_A\_avg\_acq

Variable Label:	SRM target effect: agreeableness
Item text/Instruction:	
Position:	44
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	-4.46021928991922E-5
Standard deviation:	0.5824646474633776
Minimum value:	-1.6173666666666664
Maximum value:	1.2646846153846152

## Variable: TargEff\_\_FIPI\_C\_avg\_acq

Variable Label:	SRM target effect: conscientiousness
Item text/Instruction:	
Position:	45
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	-3.872247081740724E-5
Standard deviation:	0.5820808403408212
Minimum value:	-1.7990333333333333
Maximum value:	1.4271571428571428



## Variable: PercEff\_\_choice\_relFrequ\_acq

Variable Label:	SRM perceiver effect: actual choice
Item text/Instruction:	
Position:	46
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	3.981542861829831E-5
Standard deviation:	0.22661719662887647
Minimum value:	-0.3795
Maximum value:	0.6205

## Variable: PercEff\_\_FS\_avg\_acq

Variable Label:	SRM perceiver effect: friendship
Item text/Instruction:	
Position:	47
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	-3.7202758255592064E-5
Standard deviation:	0.9577895721923129
Minimum value:	-2.7057
Maximum value:	2.5048263157894732

## Variable: PercEff\_\_ONS\_avg\_acq

Variable Label:	SRM perceiver effect: one night stand
Item text/Instruction:	
Position:	48
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	1.5671657776716863E-5
Standard deviation:	1.3776606512261362
Minimum value:	-1.95752727272728
Maximum value:	3.0294857142857143

## Variable: PercEff\_\_BC\_avg\_acq

Variable Label:	SRM perceiver effect: booty call
Item text/Instruction:	
Position:	49
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	-1.2467844046522292E-5
Standard deviation:	1.2850495438386342
Minimum value:	-1.8084363636363636
Maximum value:	2.7694857142857146

## Variable: PercEff\_\_FWB\_avg\_acq

Variable Label:	SRM perceiver effect: friends-with-benefits
Item text/Instruction:	
Position:	50
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	-1.0431219203238876E-5
Standard deviation:	1.265078787243855
Minimum value:	-1.815936363636364
Maximum value:	2.9687526315789476

## Variable: PercEff\_\_STR\_avg\_acq

Variable Label:	SRM perceiver effect: short-term relationship (aggregated)
Item text/Instruction:	
Position:	51
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	-2.4091351577479325E-6
Standard deviation:	1.2598883234923552
Minimum value:	-1.80002727272728
Maximum value:	2.8298428571428573

## Variable: PercEff\_\_LTR\_avg\_acq

Variable Label:	SRM perceiver effect: long-term relationship
Item text/Instruction:	
Position:	52
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	-2.0133213114083975E-6
Standard deviation:	1.0840347508011103
Minimum value:	-1.5971272727272725
Maximum value:	2.6756

## Variable: PercEff\_\_PA\_avg\_acq

Variable Label:	SRM perceiver effect: physical attractiveness
Item text/Instruction:	
Position:	53
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	-3.4055742827561464E-5
Standard deviation:	1.176363270303144
Minimum value:	-2.5150727272727273
Maximum value:	2.527989473684211



## Variable: PercEff\_\_Like\_avg\_acq

Variable Label:	SRM perceiver effect: likeability
Item text/Instruction:	
Position:	54
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	3.556735661991786E-5
Standard deviation:	0.9432916389578129
Minimum value:	-2.5010052631578947
Maximum value:	2.0779421052631575

## Variable: PercEff\_\_Int\_avg\_acq

Variable Label:	SRM perceiver effect: intelligence
Item text/Instruction:	
Position:	55
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	-3.879330546034936E-5
Standard deviation:	0.9692282410822294
Minimum value:	-2.3634000000000004
Maximum value:	2.025488888888889

## Variable: PercEff\_\_FIPI\_N\_avg\_acq

Variable Label:	SRM perceiver effect: neuroticism
Item text/Instruction:	
Position:	56
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	3.218438481610714E-5
Standard deviation:	0.8724864213658635
Minimum value:	-2.246984210526316
Maximum value:	2.489857894736842

## Variable: PercEff\_\_FIPI\_E\_avg\_acq

Variable Label:	SRM perceiver effect: extraversion
Item text/Instruction:	
Position:	57
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	-4.353839792415725E-5
Standard deviation:	0.730360579480684
Minimum value:	-1.5567333333333329
Maximum value:	1.7099333333333335

## Variable: PercEff\_\_FIPI\_O\_avg\_acq

Variable Label:	SRM perceiver effect: openness
Item text/Instruction:	
Position:	58
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	-1.92484578434831E-6
Standard deviation:	0.6694322894212312
Minimum value:	-2.1727
Maximum value:	1.470157142857143

## Variable: PercEff\_\_FIPI\_A\_avg\_acq

Variable Label:	SRM perceiver effect: agreeableness
Item text/Instruction:	
Position:	59
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	3.97476467655037E-5
Standard deviation:	0.8562851472669886
Minimum value:	-2.1653263157894735
Maximum value:	1.7294105263157897

## Variable: PercEff\_\_FIPI\_C\_avg\_acq

Variable Label:	SRM perceiver effect: conscientiousness
Item text/Instruction:	
Position:	60
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

## Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	90
Sum of valid values:	90

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	4.34105206037292E-5
Standard deviation:	0.7016470580386862
Minimum value:	-2.2003692307692306
Maximum value:	1.5637333333333336

