

Codebook - The Dark Triad and attractiveness in speed dating

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Here, we're just setting a few options.

```
knitr::opts_chunk$set(
  warning = TRUE, # show warnings during codebook generation
  message = TRUE, # show messages during codebook generation
  error = TRUE, # do not interrupt codebook generation in case of errors,
                # usually better for debugging
  echo = TRUE # show R code
)
ggplot2::theme_set(ggplot2::theme_bw())
```

Now, we're preparing our data for the codebook.

```
library(codebook)
codebook_data <- codebook::bfi
# to import an SPSS file from the same folder uncomment and edit the line below
# codebook_data <- rio::import("mydata.sav")
```

```

# for Stata
# codebook_data <- rio::import("mydata.dta")
# for CSV
# codebook_data <- rio::import("mydata.csv")

# omit the following lines, if your missing values are already properly labelled
codebook_data <- detect_missing(codebook_data,
  only_labelled = TRUE, # only labelled values are autodetected as
                        # missing
  negative_values_are_missing = FALSE, # negative values are missing values
  ninety_nine_problems = TRUE, # 99/999 are missing values, if they
                              # are more than 5 MAD from the median
)

# If you are not using formr, the codebook package needs to guess which items
# form a scale. The following line finds item aggregates with names like this:
# scale = scale_1 + scale_2R + scale_3R
# identifying these aggregates allows the codebook function to
# automatically compute reliabilities.
# However, it will not reverse items automatically.
codebook_data <- detect_scales(codebook_data)

## 4 BFIK_open items connected to scale
## 4 BFIK_agree items connected to scale
## 4 BFIK_extra items connected to scale
## 3 BFIK_neuro items connected to scale
## 4 BFIK_consc items connected to scale

Create codebook

# source: https://osf.io/jvk3u/
df <- rio::import("DarkTriadDate_person.sav")

# create codebook
codebook::codebook(df)

```

Metadata

Description Dataset name: df

The dataset has N=90 rows and 60 columns. 45 rows have no missing values on any column.

Metadata for search engines

- **Date published:** 2021-03-03

Variables

SD_Code

speed dating code

Distribution 0 missing values.

x
SD_Code
DG
DG_size
DG_size_acq
age
sex
height
weight
relStat
relStat_other
education
contracept
date
NPI_avg
SRP_avg
MACHIV_avg
BFI_N_avg
BFI_E_avg
BFI_O_avg
BFI_A_avg
BFI_C_avg
PA_R1
PA_R2
PA_R3
PA_R4
PA_avg
BMI
SOI_R_B_avg
SOI_R_A_avg
SOI_R_D_avg
TargEff_choice_relFrequ_acq
TargEff_FS_avg_acq
TargEff_ONS_avg_acq
TargEff_BC_avg_acq
TargEff_FWB_avg_acq
TargEff_STR_avg_acq
TargEff_LTR_avg_acq
TargEff_PA_avg_acq
TargEff_Like_avg_acq
TargEff_Int_avg_acq
TargEff_FIPI_N_avg_acq
TargEff_FIPI_E_avg_acq
TargEff_FIPI_O_avg_acq
TargEff_FIPI_A_avg_acq
TargEff_FIPI_C_avg_acq
PercEff_choice_relFrequ_acq
PercEff_FS_avg_acq
PercEff_ONS_avg_acq
PercEff_BC_avg_acq
PercEff_FWB_avg_acq
PercEff_STR_avg_acq
PercEff_LTR_avg_acq
PercEff_PA_avg_acq
PercEff_Like_avg_acq
PercEff_Int_avg_acq
PercEff_FIPI_N_avg_acq
PercEff_FIPI_E_avg_acq
PercEff_FIPI_O_avg_acq
PercEff_FIPI_A_avg_acq
PercEff_FIPI_C_avg_acq

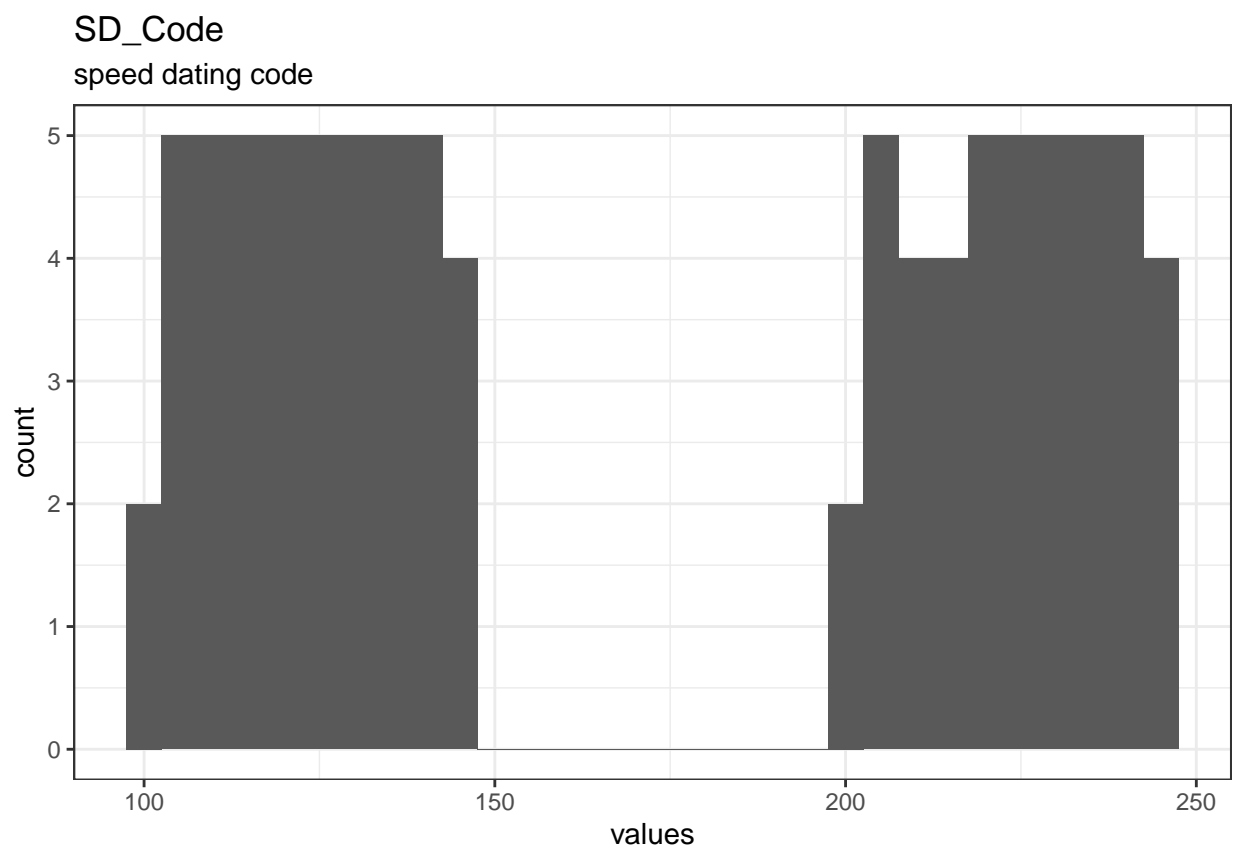


Figure 1: Distribution of values for SD_Code

Summary statistics

name	label	data_type	n_missing	complete_ratio	n	min	median	max	mean	sd	hist	format.spss
SD_Code	speed dating code	numeric	0	1	101	146	246	172.6333	52.2639			F8.0

DG

dating group

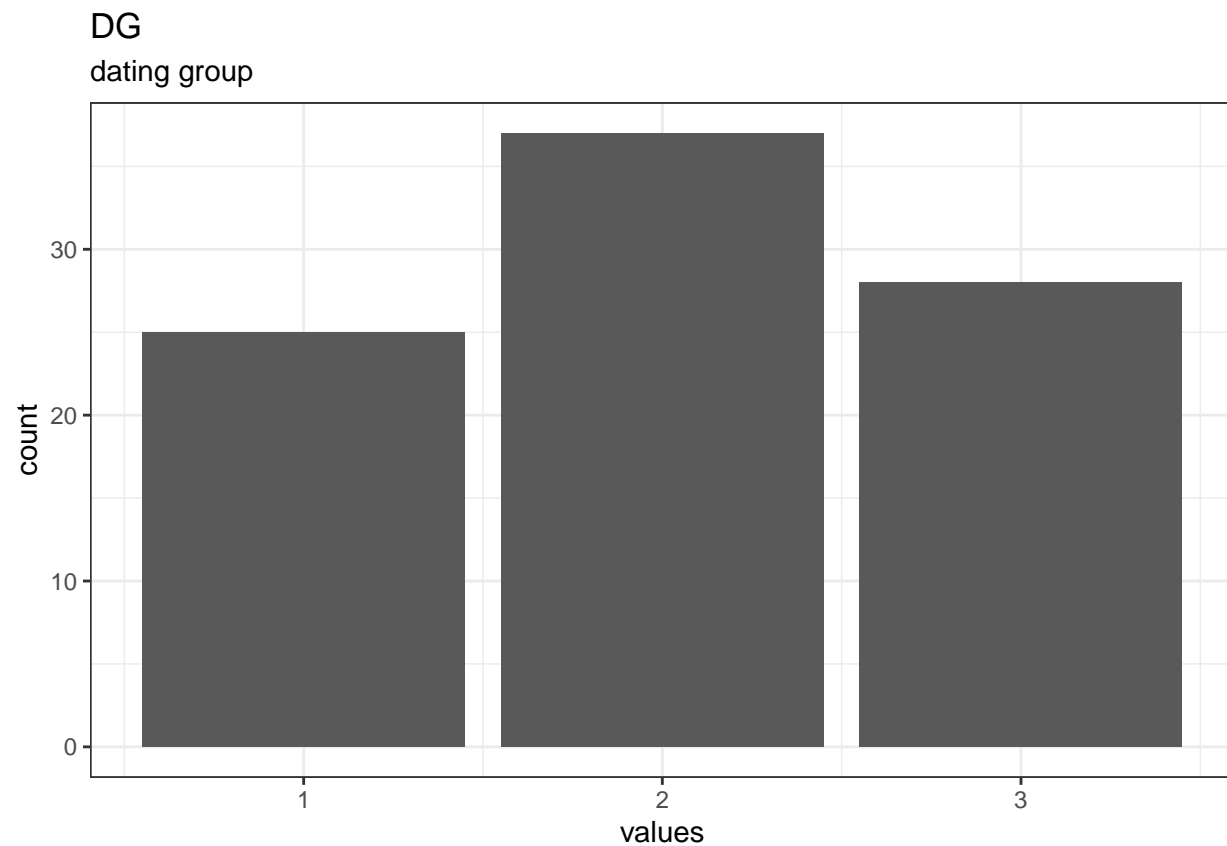


Figure 2: Distribution of values for DG

Distribution 0 missing values.

Summary statistics

name	label	data_type	n_missing	complete_ratio	n	min	median	max	mean	sd	hist	format.spss
DG	dating group	numeric	0	1	1	2	3	2.033333	0.7709618			F8.0

DG_size

dating group size

Distribution 0 missing values.

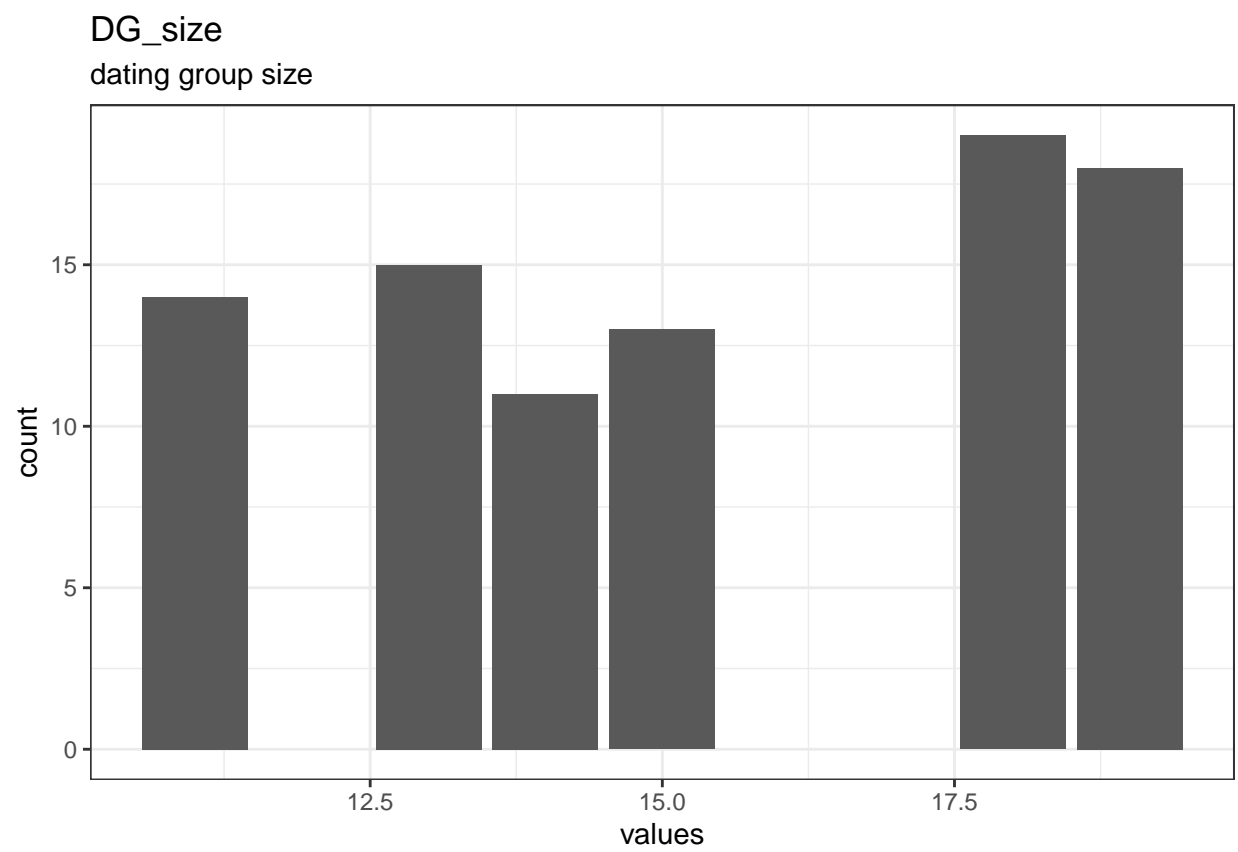


Figure 3: Distribution of values for DG_size

Summary statistics

name	label	data_type	n_missing	complete_ratio	min	median	max	mean	sd	hist	format.spss
DG_size	dating group size	numeric	0	1	11	15	19	15.35556	2.88861		F8.0

DG_size_acq

dating group size, corrected for prior acquaintance

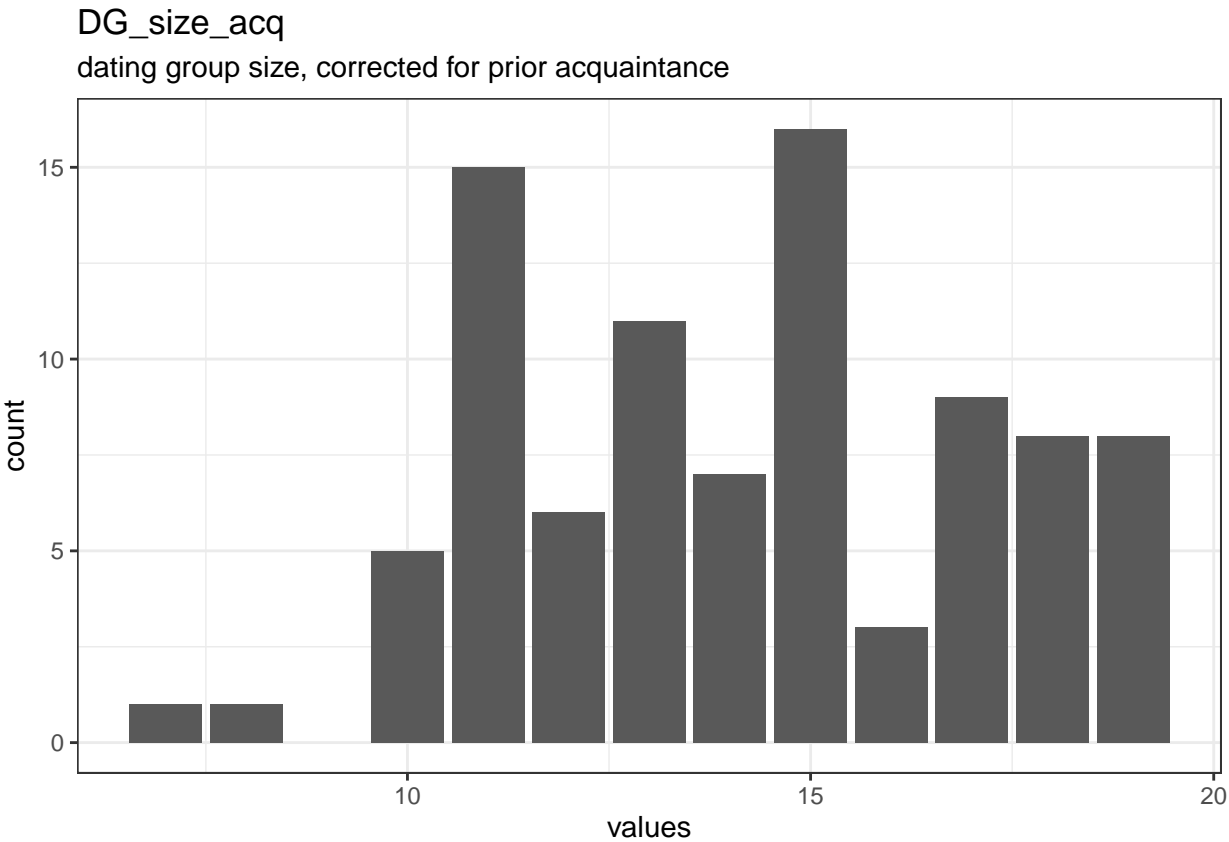


Figure 4: Distribution of values for DG_size_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	n_missing	complete_ratio	min	median	max	mean	sd	hist	format.spss	display_width
DG_size	dating group size, corrected for prior acquaintance	numeric	0	1	7	14	19	14.22222	2.936702		F8.0	11

age

age

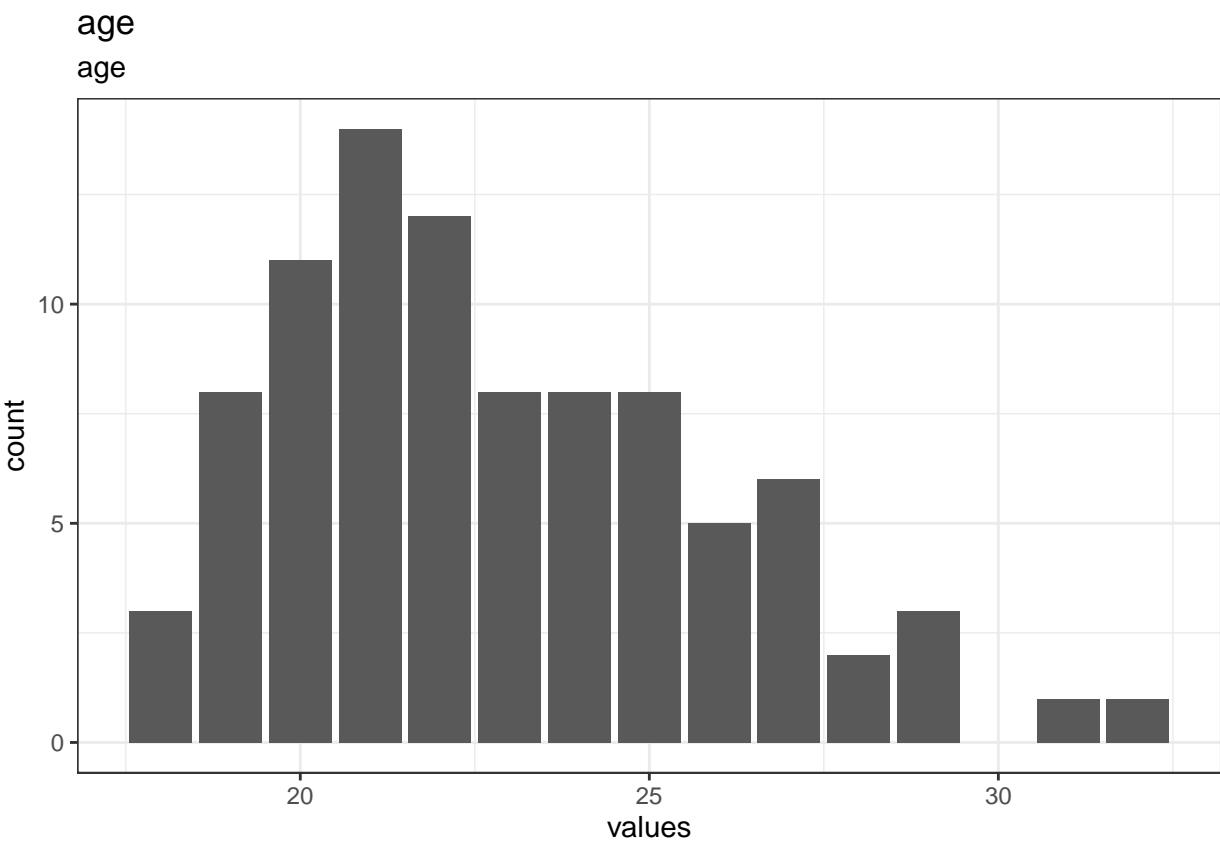


Figure 5: Distribution of values for age

Distribution 0 missing values.

Summary statistics

name	label	data_type	n_missing	complete_rate	n	min	median	max	mean	sd	hist	format.spss	display_width
age	age	numeric	0	1	18	22	22	32	22.86667	3.094758		F3.0	5

sex

sex

Distribution 0 missing values.

Summary statistics

name	label	data_type	n_missing	complete_rate	n	min	median	max	mean	sd	hist	format.spss	display_width
sex	sex	numeric	0	1	1	1	1	2	1.48889	0.502677		F1.0	5

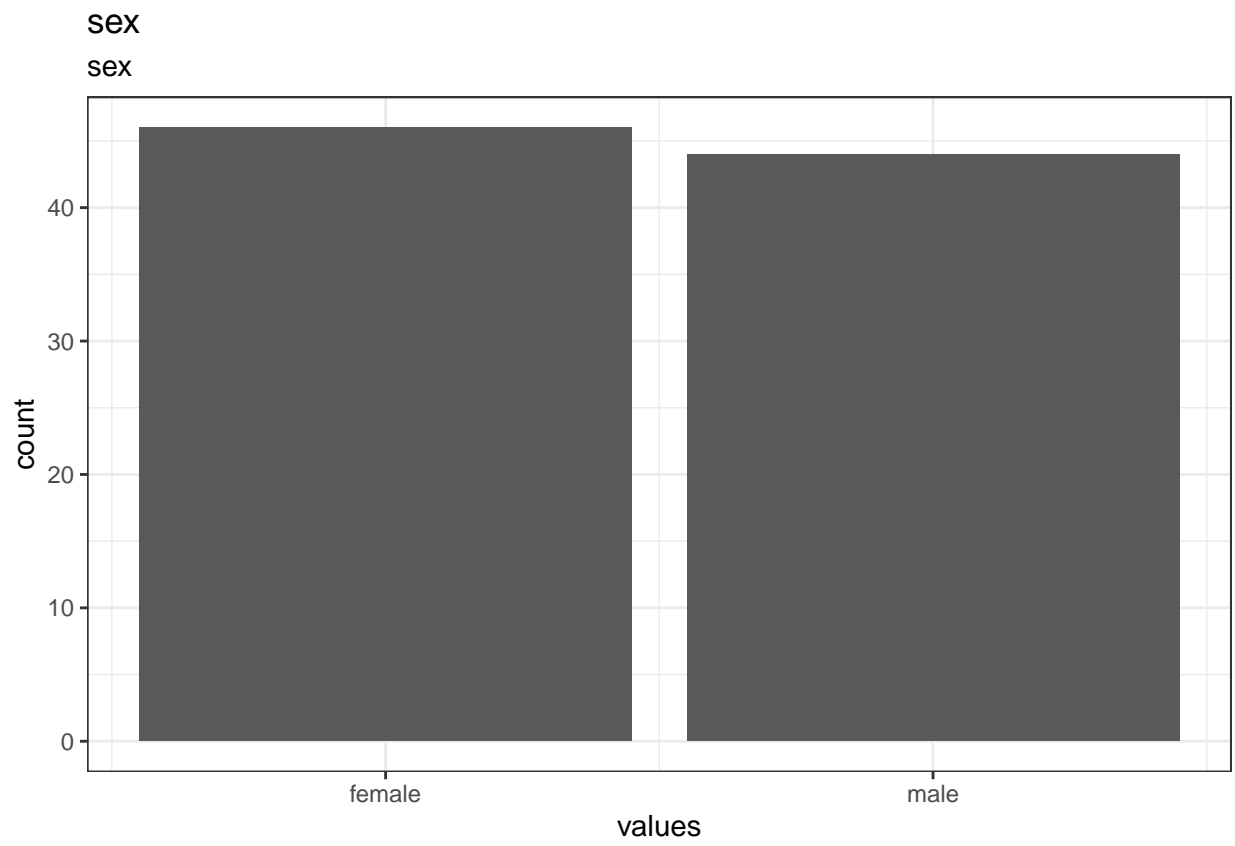


Figure 6: Distribution of values for sex

Value labels

Table 7: Response choices

name	value
female	1
male	2

height
height

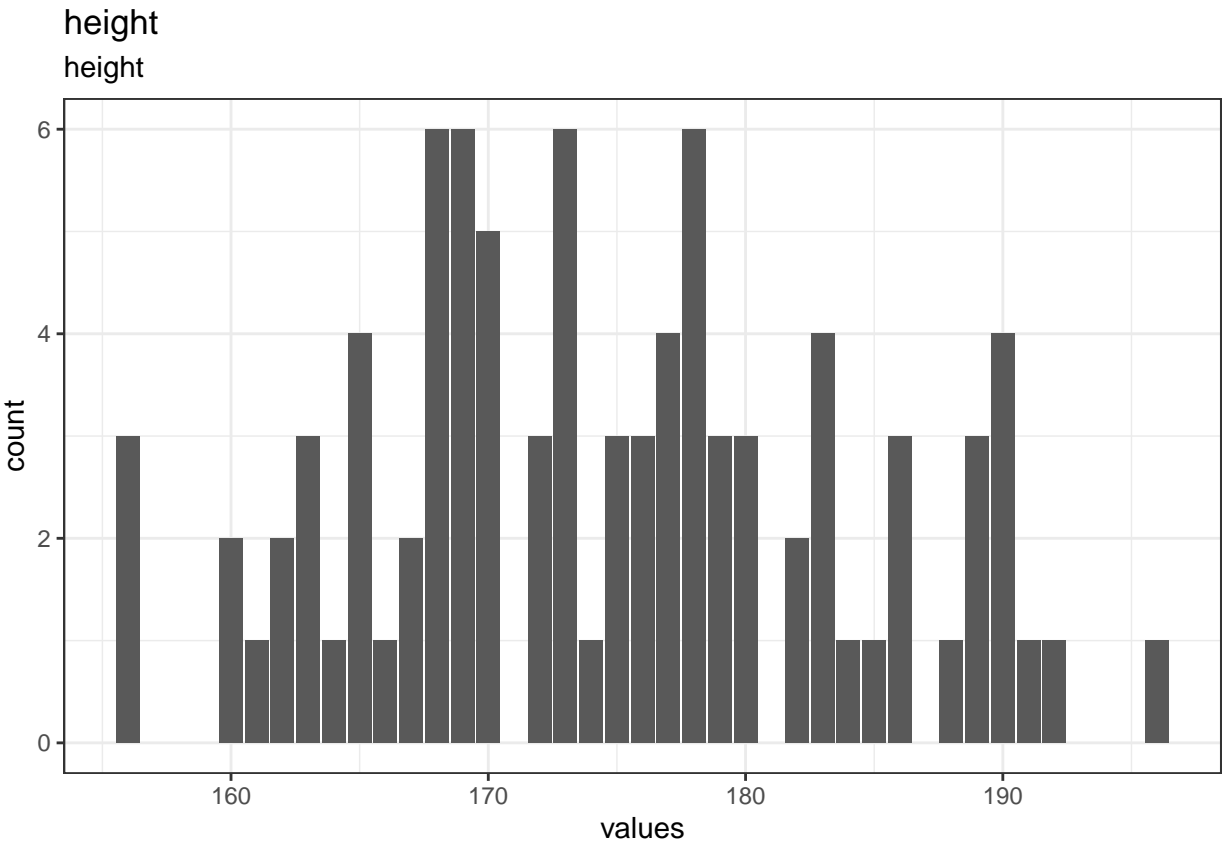


Figure 7: Distribution of values for height

Distribution 0 missing values.

Summary statistics

name	label	data_type	n_missing	complete_ratio	min	median	max	mean	sd	hist	format.spss	display_width
height	height	numeric	0	1	156	174	196	174.54449	26.169		F3.0	5

weight
weight

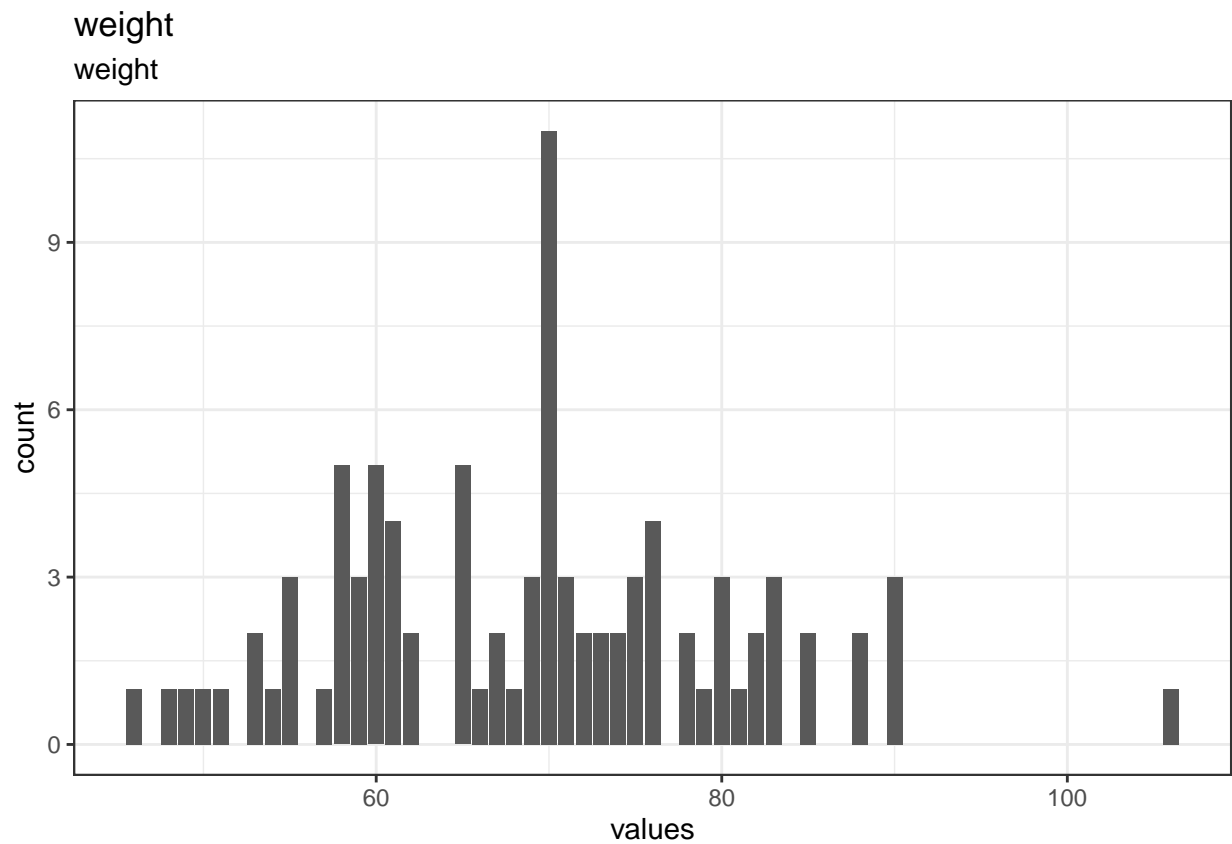


Figure 8: Distribution of values for weight

Distribution 0 missing values.

Summary statistics

name	label	data_type	n_missing	complete_rate	n	median	max	mean	sd	hist	format.spss	display_width
weight	weight	numeric	0	1	46	70	106	68.911111	11.28452		F3.0	5

relStat
relationship status

Distribution 1 missing values.

Summary statistics

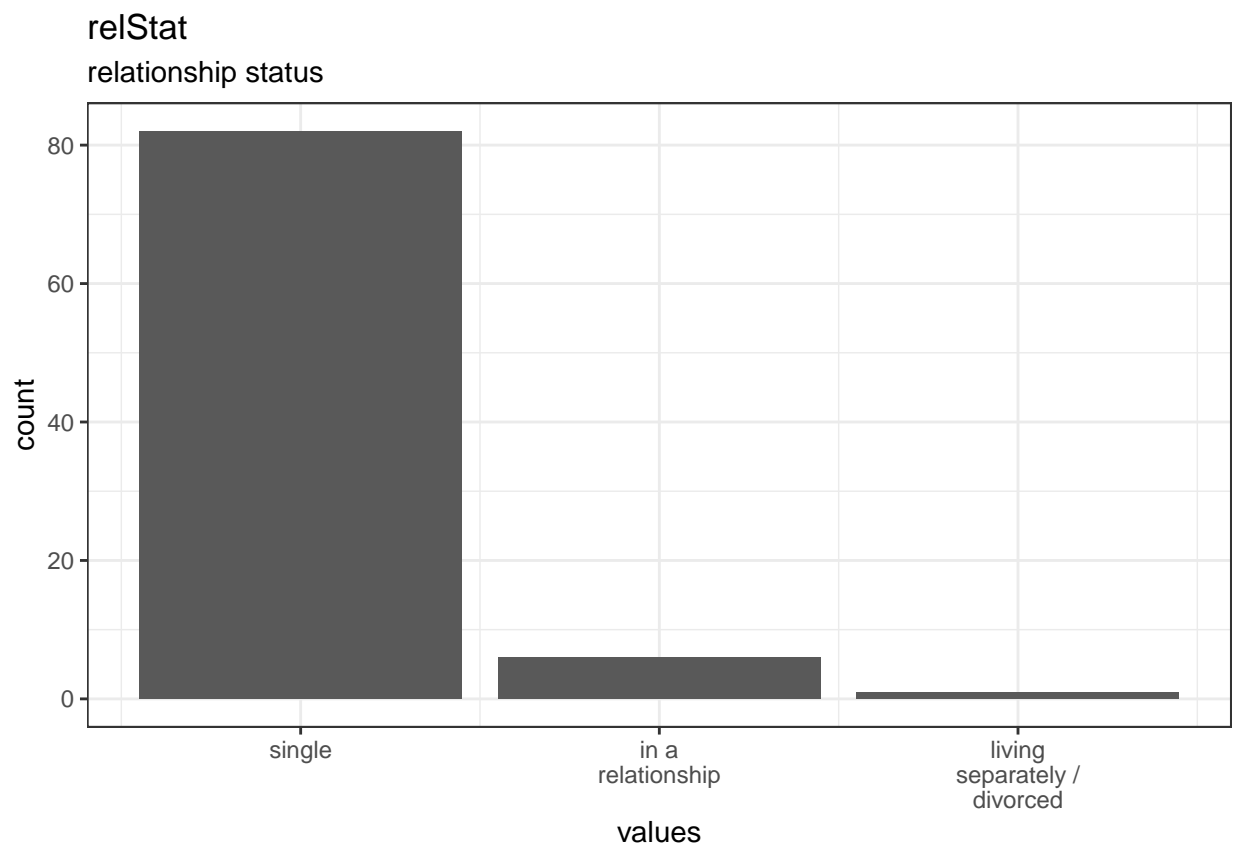


Figure 9: Distribution of values for relStat

name	label	data_type	missing	complete_rate	n	unique	empty	min	max	whitespace	format	sp	display_width
relStat	relationship status	numeric	1	0.9888889	1	1	3	1.0898889	3.3247534	0	F8.0	10	

Value labels

Table 11: Response choices

name	value
single	1
in a relationship	2
living separately / divorced	3

relStat_other

other relationship status

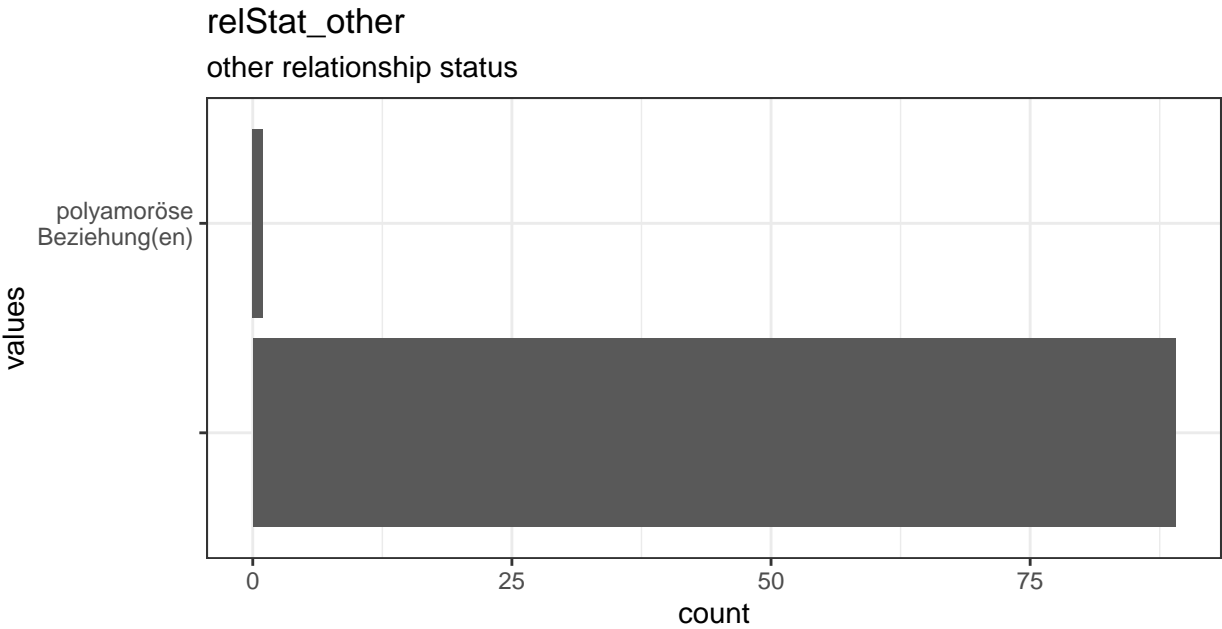


Figure 10: Distribution of values for relStat_other

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete_rate	n	unique	empty	min	max	whitespace	format	sp	display_width
relStat_other	other relationship status	character	0	1	2	89	0	25	0	A234	5		

education
highest educational attainment

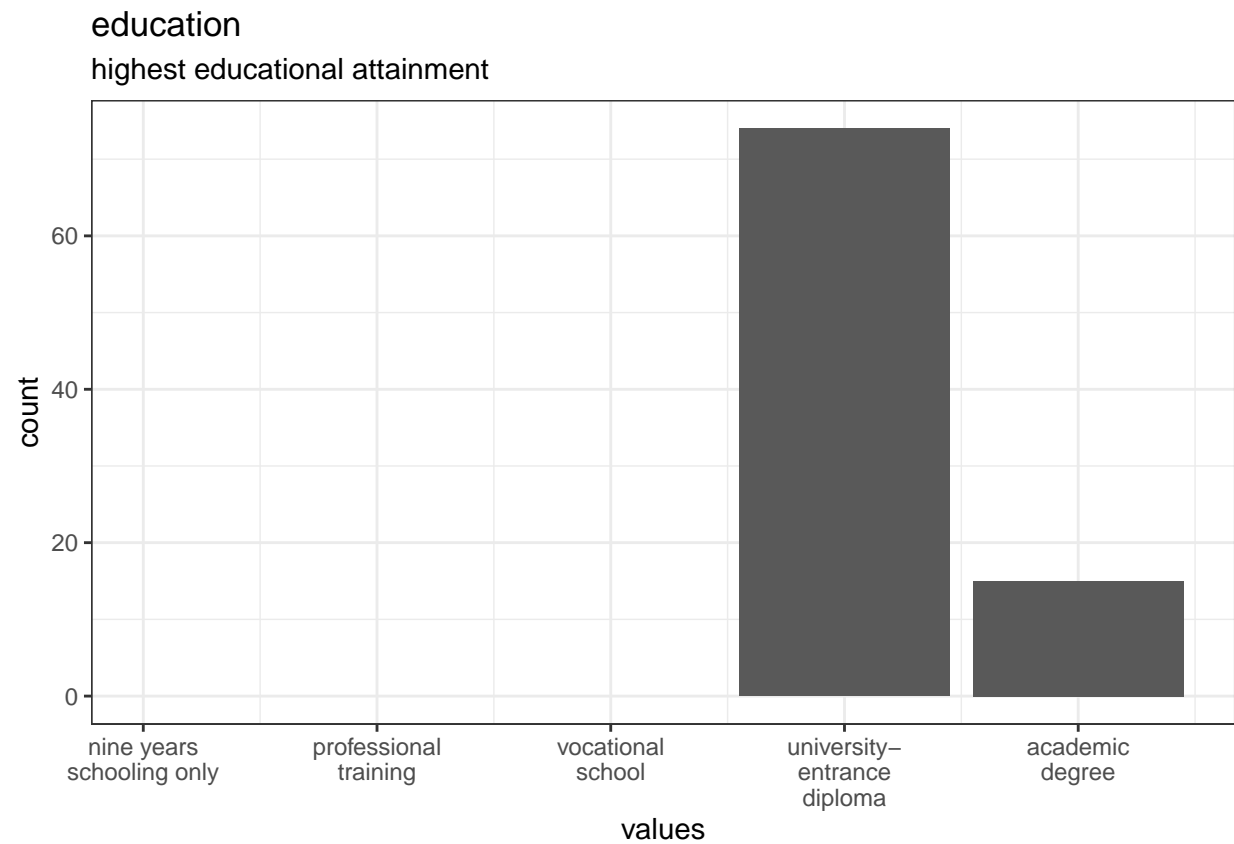


Figure 11: Distribution of values for education

Distribution 1 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	spss	display_width
education	highest educational attainment	numeric	1	0.9888889	4	5	4.168539	0.3764655		F1.0		5

Value labels

Table 14: Response choices

name	value
nine years schooling only	1
professional training	2
vocational school	3
university-entrance diploma	4

name	value
academic degree	5

contracept

hormonal contraception

Distribution 44 missing values.

Summary statistics

name	label	data_type	missing	complete	n	min	max	mean	sd	hist	format	sp	display_width
contracept	hormonal contracep- tion	numeric	44	0.511111111	2	2	1.652174	0.4815434	F1.0	5			

Value labels

Table 16: Response choices

name	value
yes	1
no	2

date

past experience with speed dating

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	n	min	max	mean	sd	hist	format	sp	display_width
date	past experience with speed dating	numeric	0	1	1	2	2	1.9	0.3016807	F1.0	5		

Value labels

Table 18: Response choices

name	value
yes	1
no	2

NPI_avg

narcissistic personality inventory - average

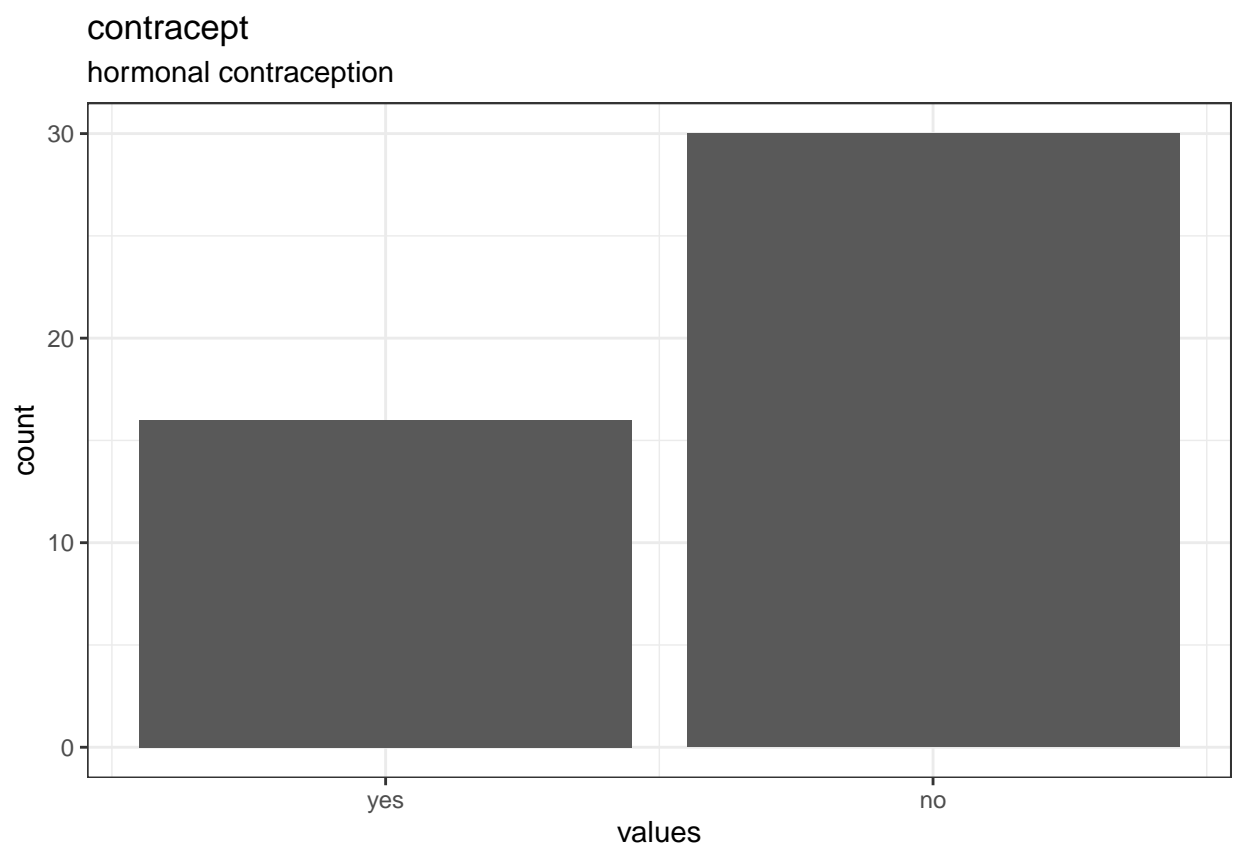


Figure 12: Distribution of values for contraceptive

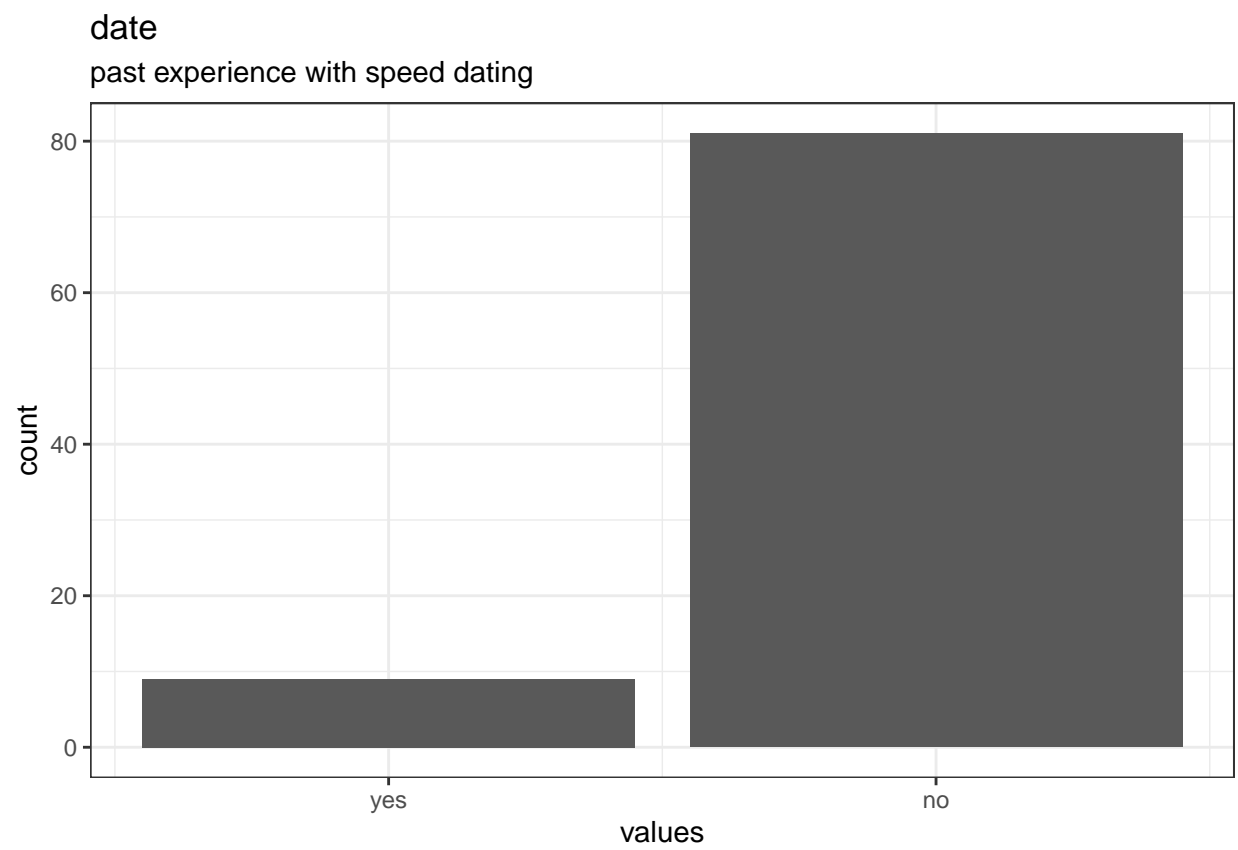


Figure 13: Distribution of values for date

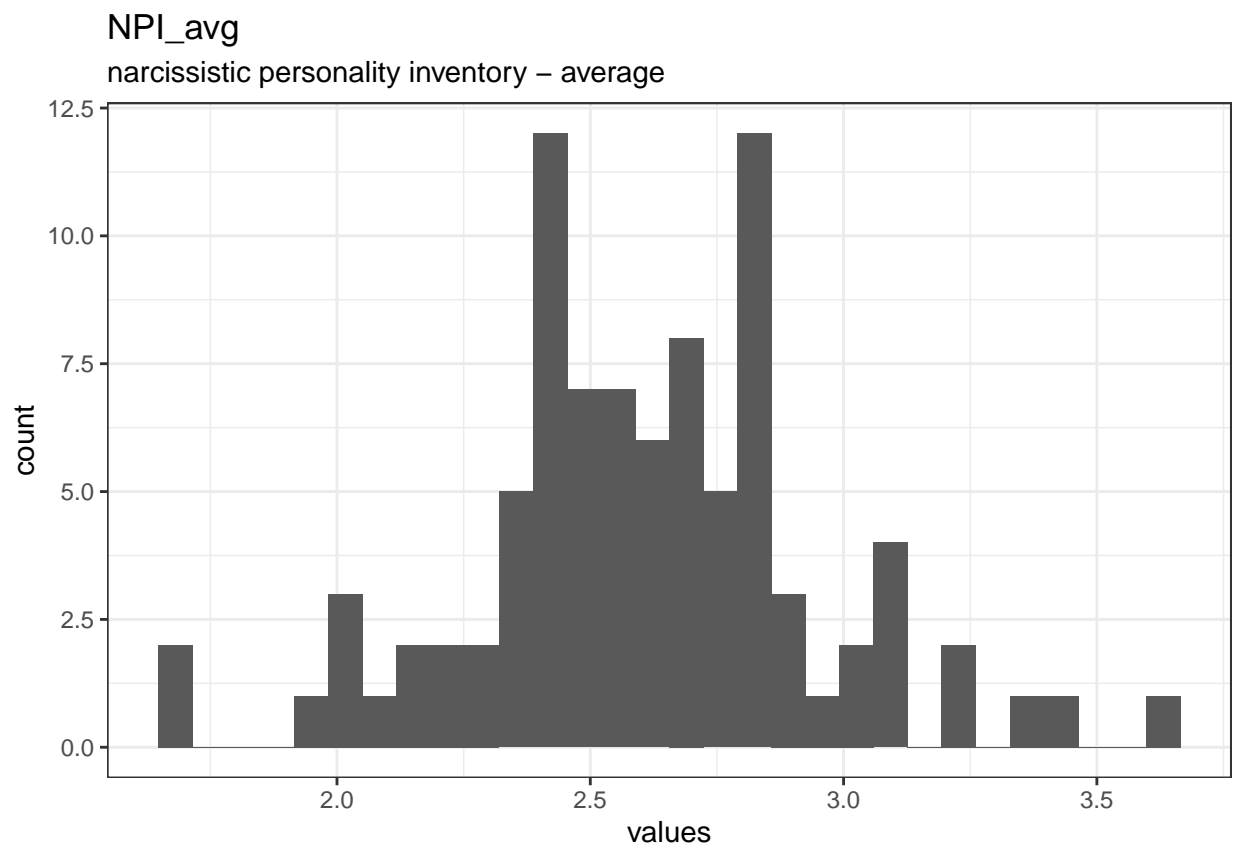


Figure 14: Distribution of values for NPI_avg

Distribution 0 missing values.

Summary statistics

name	label	data_type	is missing	complete	min	median	max	mean	sd	hist	format	sp	display_width
NPI_avg	narcissistic personality inventory - average	numeric	0	1	1.7	2.6	3.6	2.611944	1.3468807		F8.2	10	

SRP_avg

self-report psychopathy scale - average

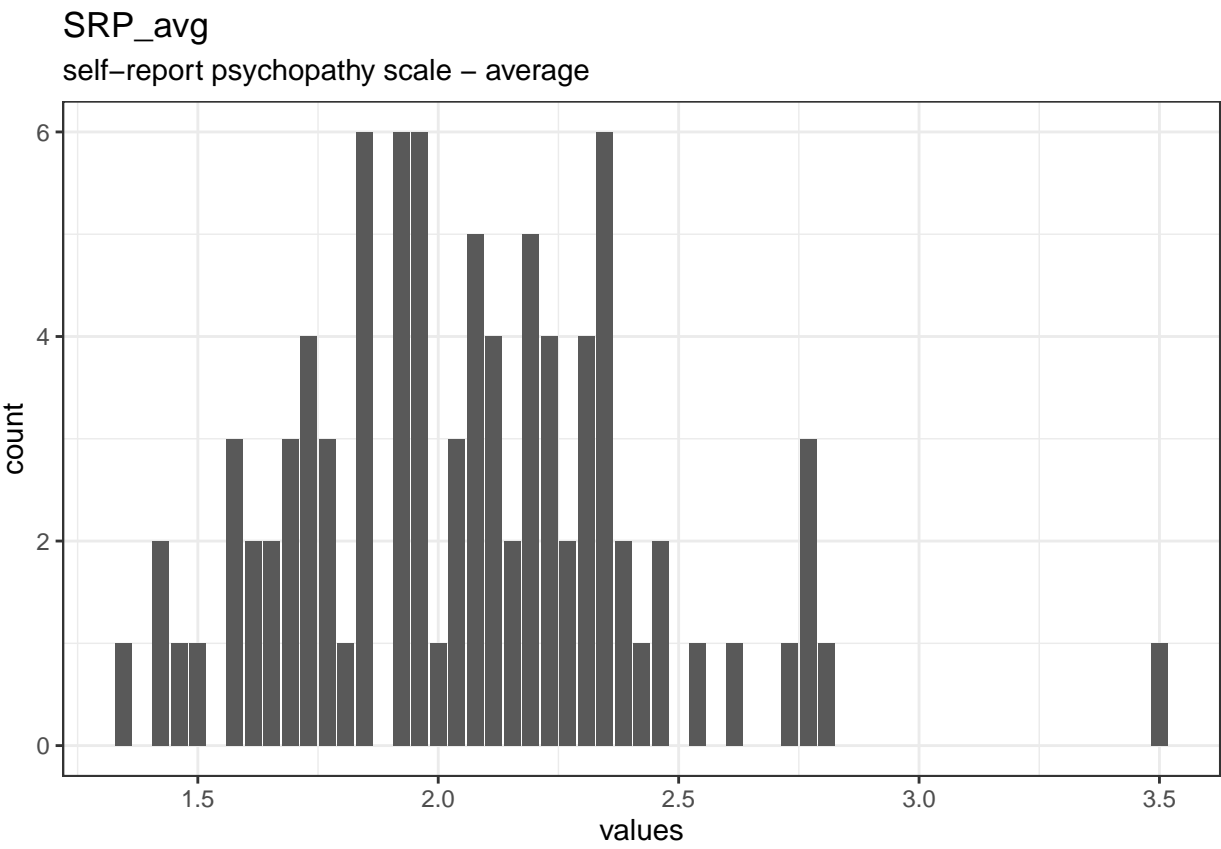


Figure 15: Distribution of values for SRP_avg

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
SRP_self-report	psychopathy scale - average	numeric	0	1	1.3	2.1	3.5	2.061539	0.3653243	F8.2	10

MACHIV_avg

mach-iv - average

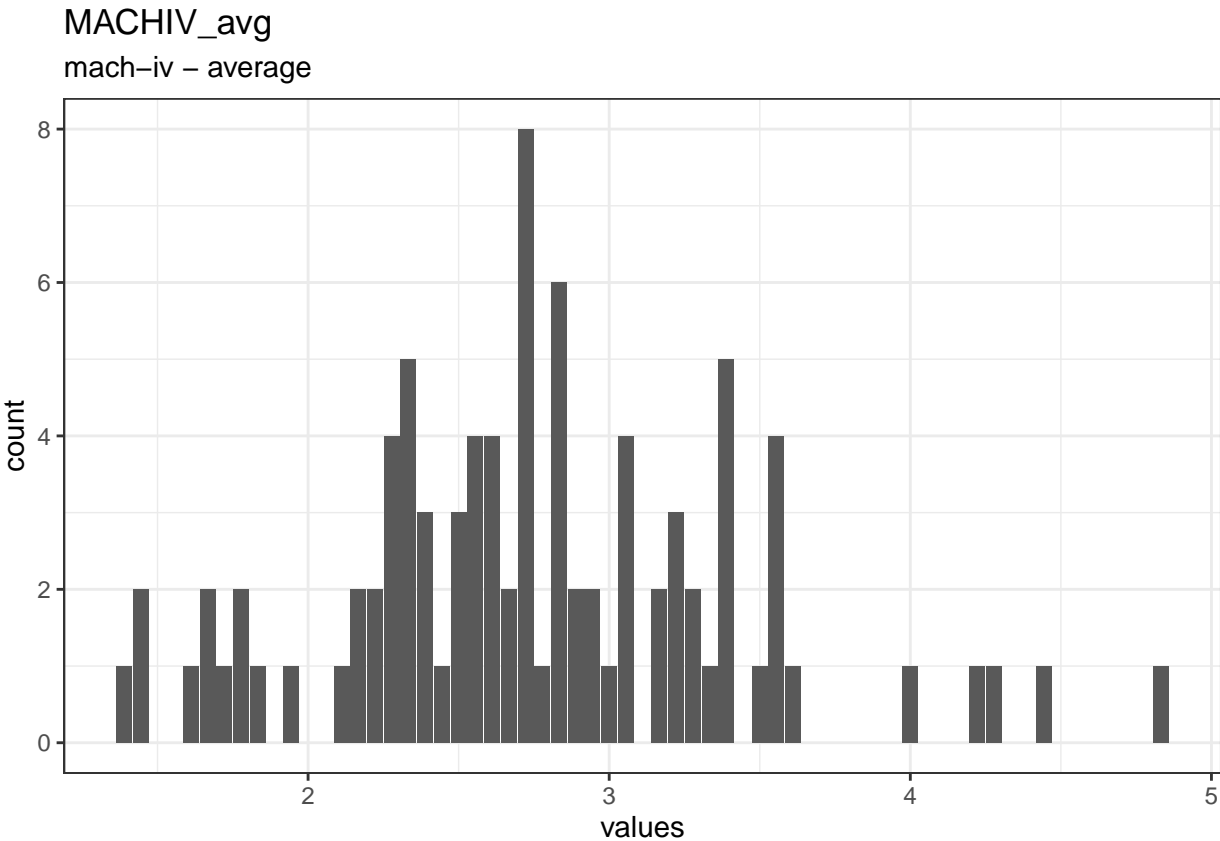


Figure 16: Distribution of values for MACHIV_avg

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
MACHIV_mach-iv - average		numeric	0	1	1.4	2.7	4.8	2.749383	0.6652734	F8.2	12

BFI_N_avg

big five inventory: neuroticism - average

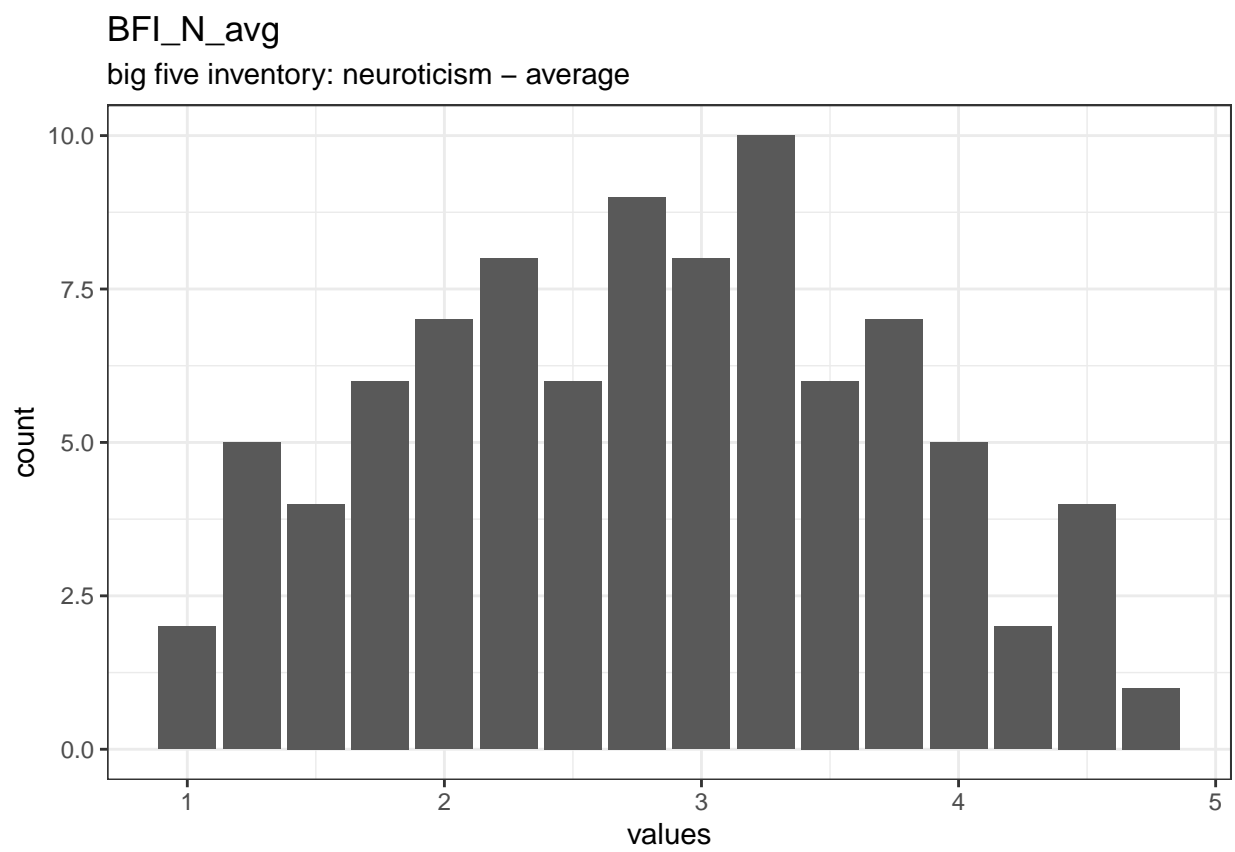


Figure 17: Distribution of values for BFI_N_avg

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	sp	display_width
BFI_N_avg	big five inventory: neuroticism - average	numeric	0	1	1	2.8	4.8	2.79444	1.934346		F8.2	11	

BFI_E_avg

big five inventory: extraversion - average

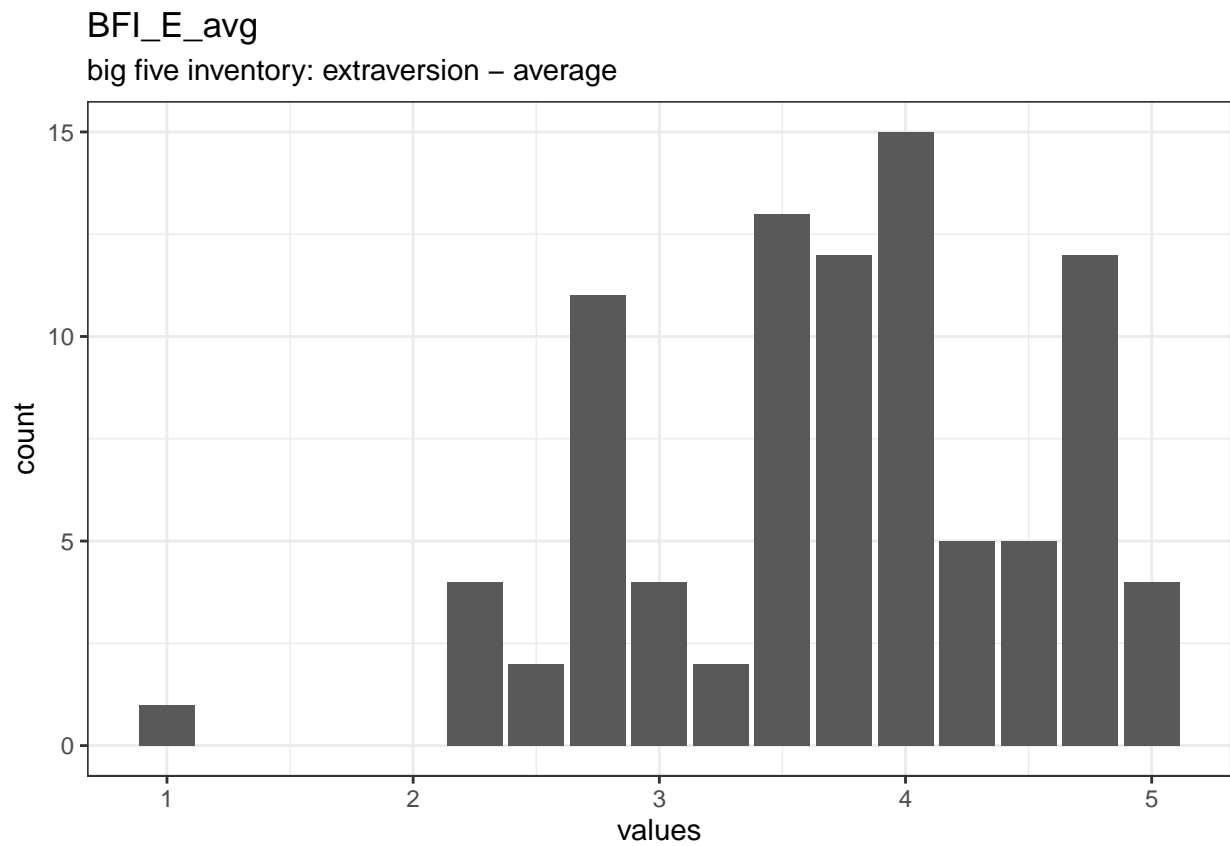


Figure 18: Distribution of values for BFI_E_avg

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
BFI_E_avg	big five inventory: extraversion - average	numeric	0	1	1	3.8	5	3.722222	2.8032977		F8.2	11

BFI_O_avg

big five inventory: openness - average

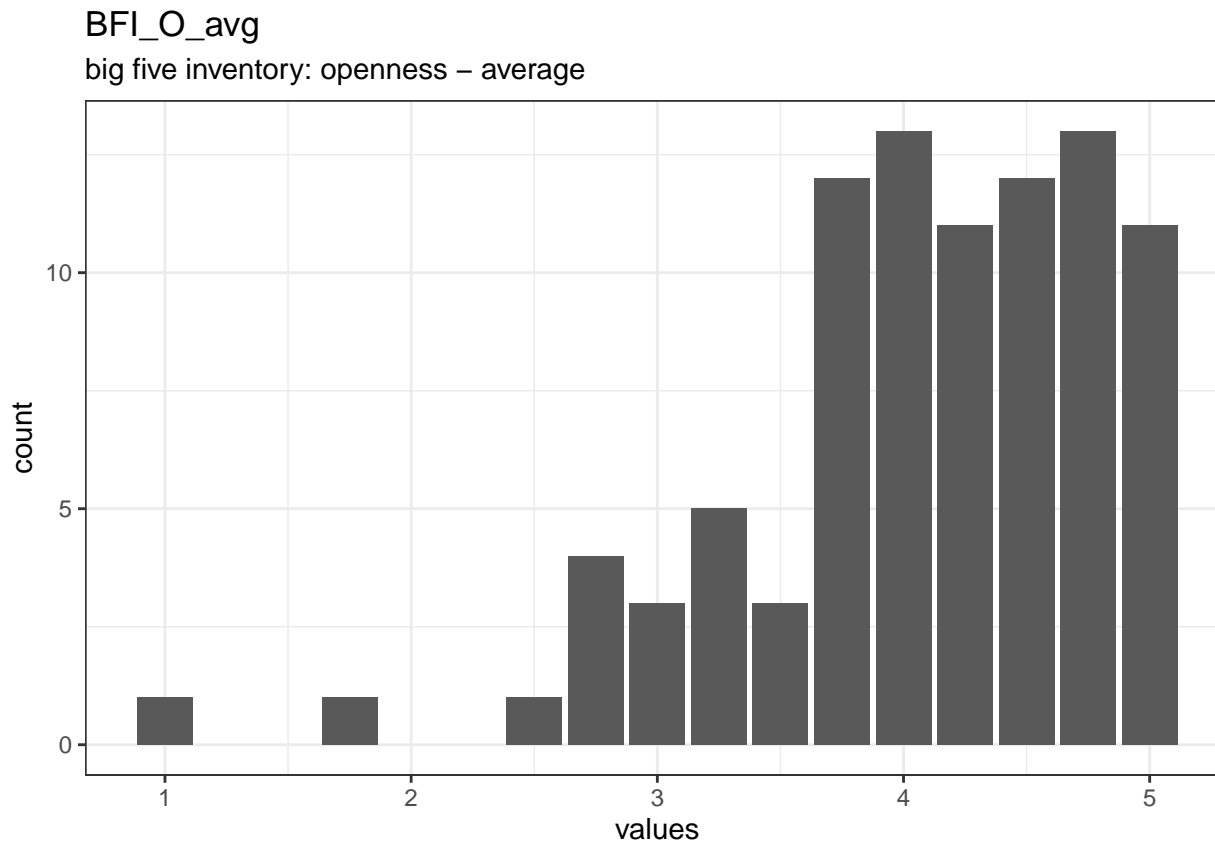


Figure 19: Distribution of values for BFI_O_avg

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
BFI_O_avg	big five inventory: openness - average	numeric	0	1	1	4.2	5	4.072222	2.7599938		F8.2	11

BFI_A_avg

big five inventory: agreeableness - average

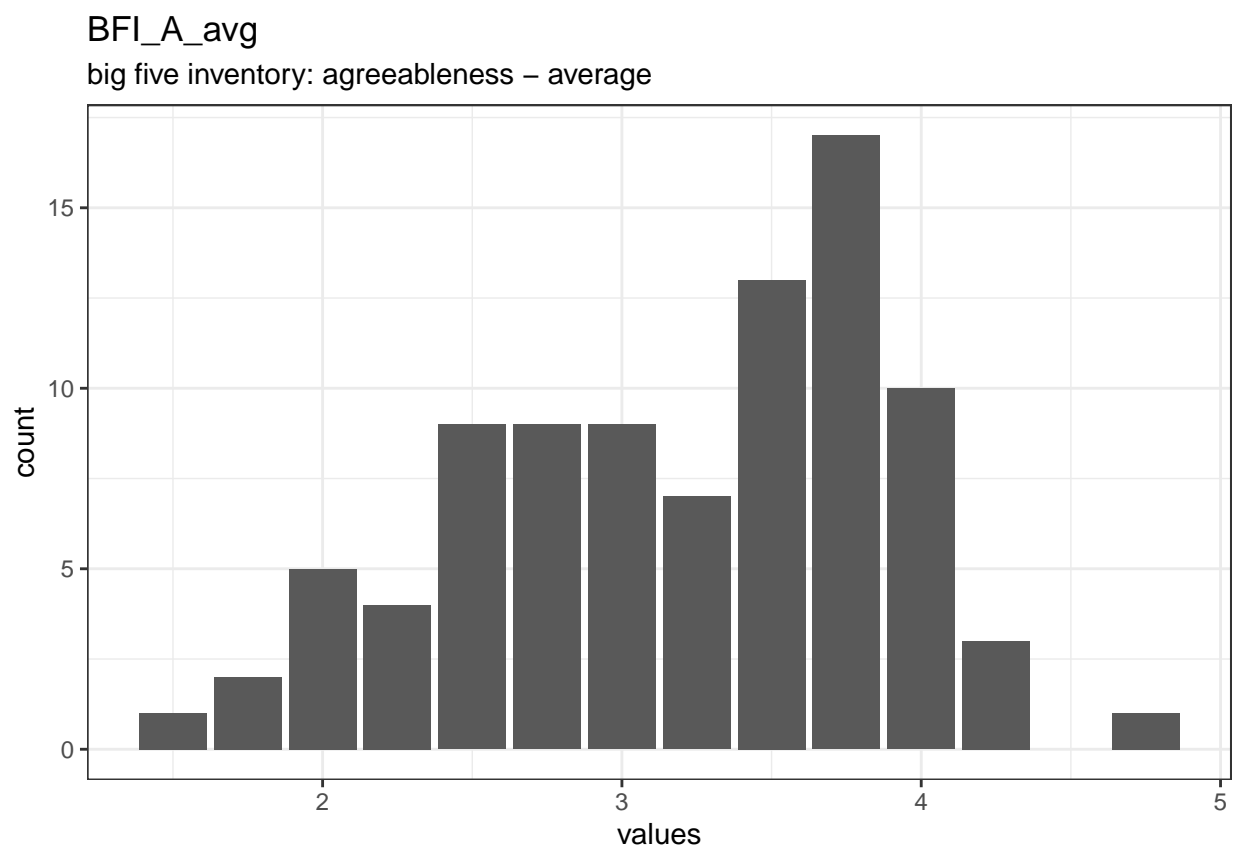


Figure 20: Distribution of values for BFI_A_avg

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
BFI_Abig5	big five inventory: agreeableness - average	numeric	0	1	1.5	3.2	4.8	3.19722	0.694576	F8.2	11

BFI_C_avg

big five inventory: conscientiousness - average

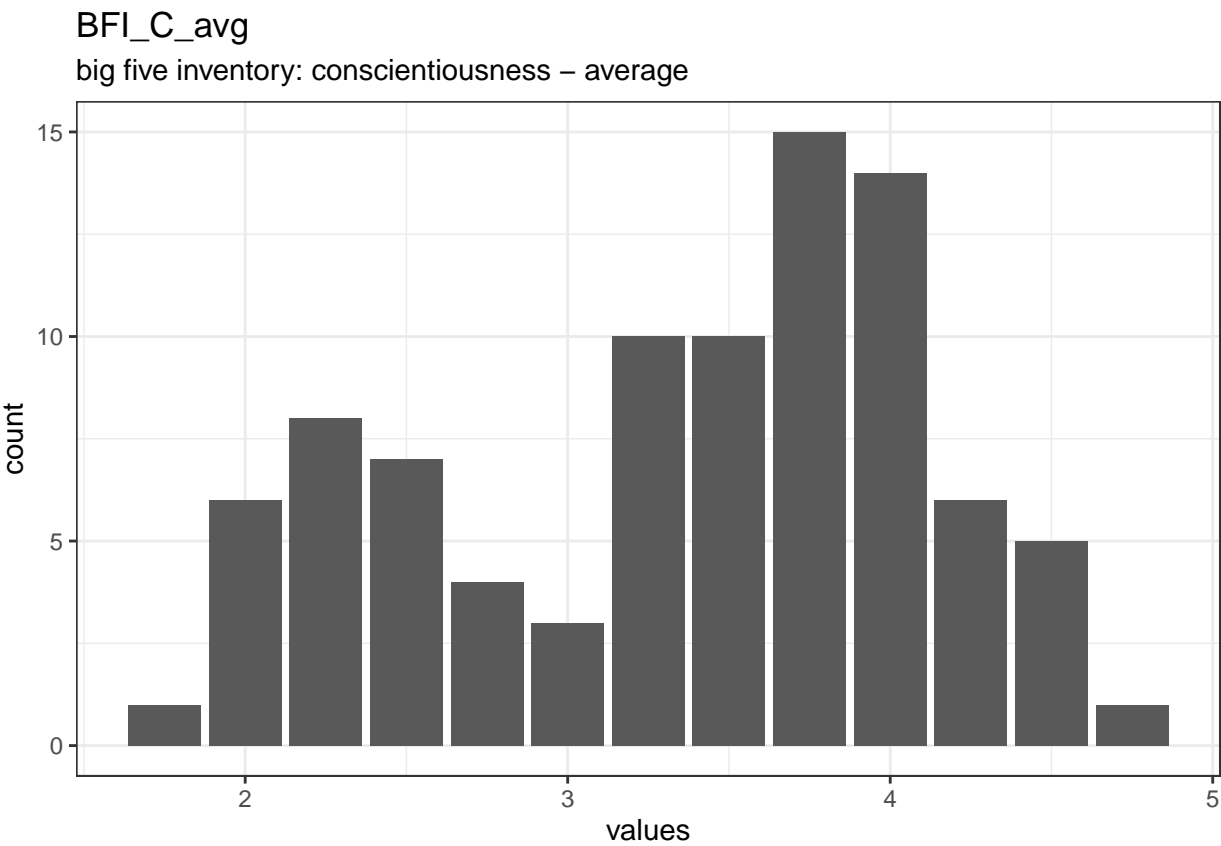


Figure 21: Distribution of values for BFI_C_avg

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	n	min	max	mean	sd	hist	format	sp	display_width
BFI_Cbig5	big five inventory: conscientiousness - average	numeric	0	1	1.8	3.5	4.8	3.352778	0.7651966		F8.2	11	

PA_R1

physical attractiveness - rater1(f)

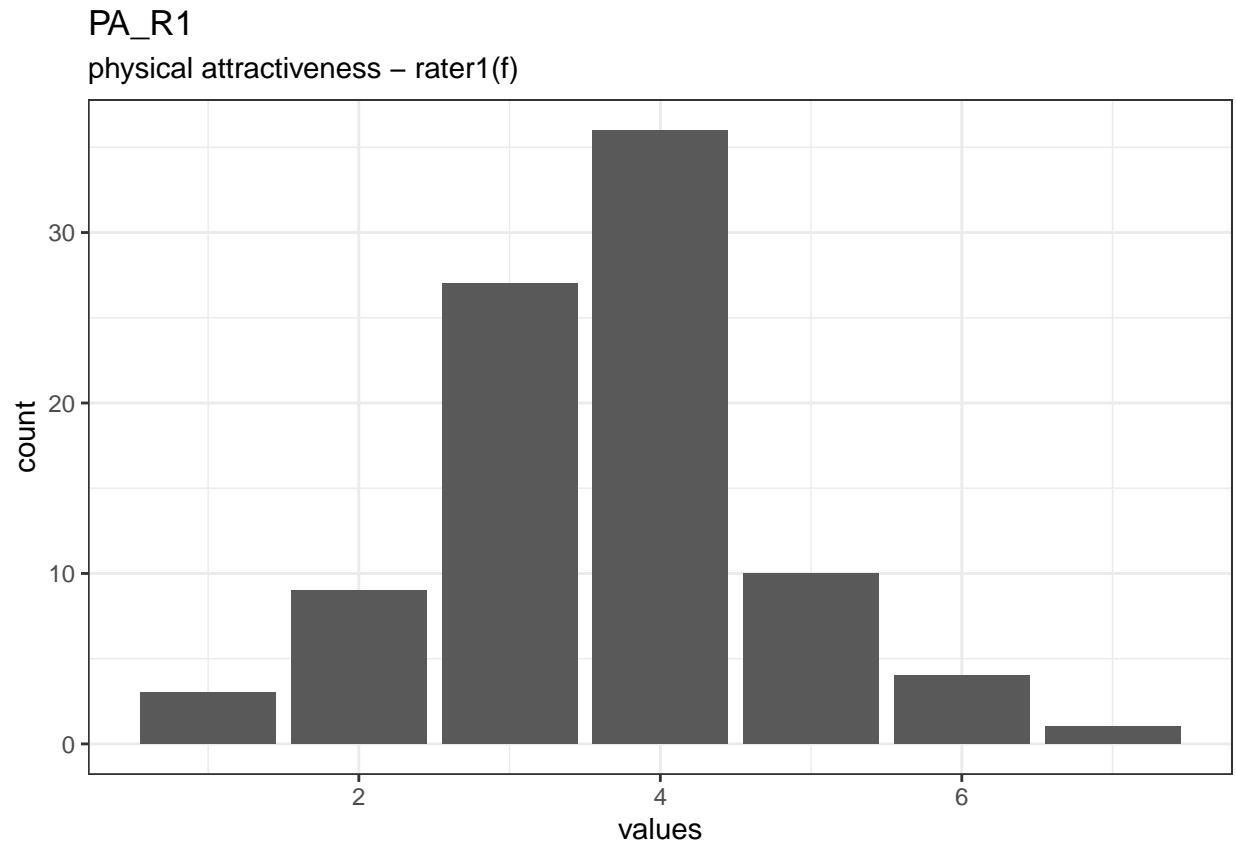


Figure 22: Distribution of values for PA_R1

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	n	min	max	mean	sd	hist	format	sp	display_width
PA_R1	physical attractiveness - rater1(f)	numeric	0	1	1	4	7	3.633333	1.126294		F8.2	14	

PA_R2

physical attractiveness - rater2(f)

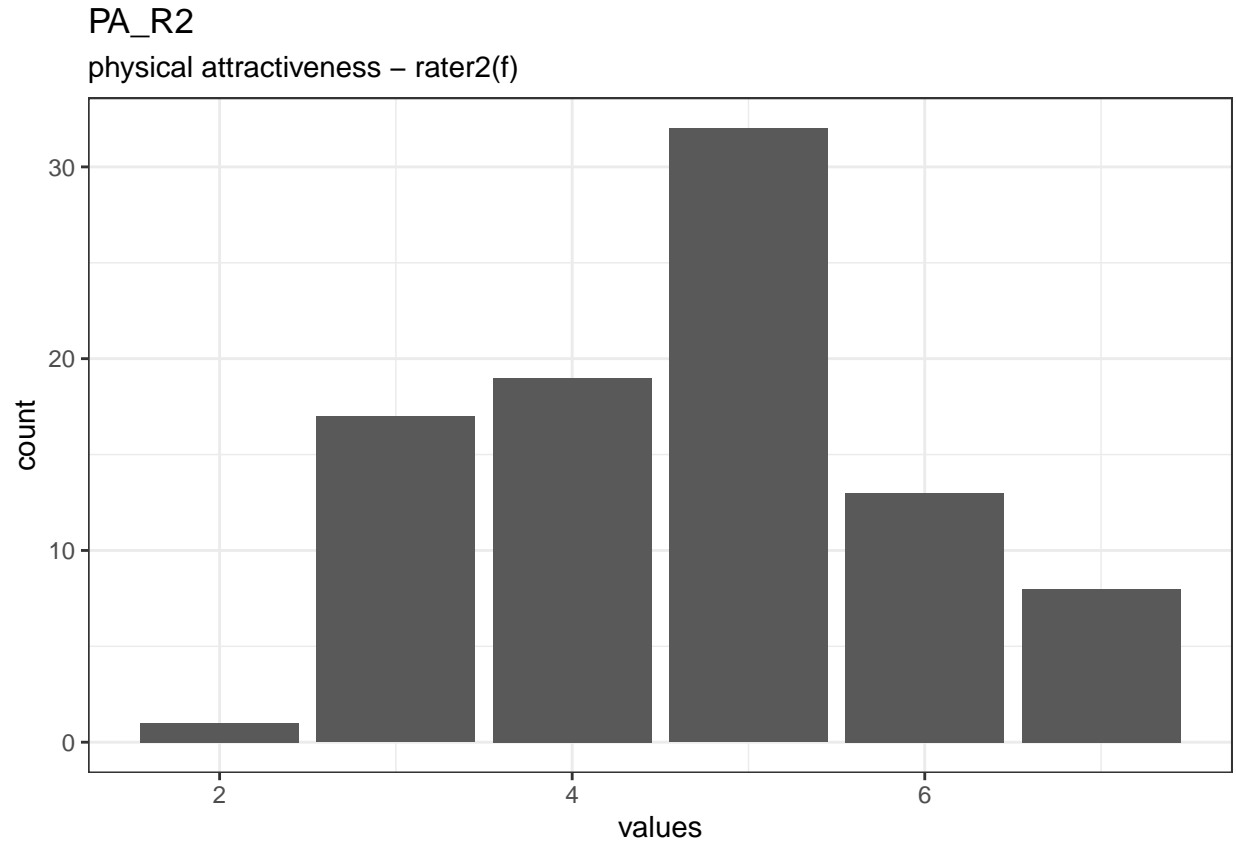


Figure 23: Distribution of values for PA_R2

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	ratio	min	median	max	mean	sd	hist	format	spss
PA_R2	physical attractiveness - rater2(f)	numeric	0	1	2	5	7	4.7	1.22	1.99		F8.2	

PA_R3

physical attractiveness - rater3(m)

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	ratio	min	median	max	mean	sd	hist	format	spss
PA_R3	physical attractiveness - rater3(m)	numeric	0	1	1	3	7	3.15	5.55	6.15	0.505877	F8.2	

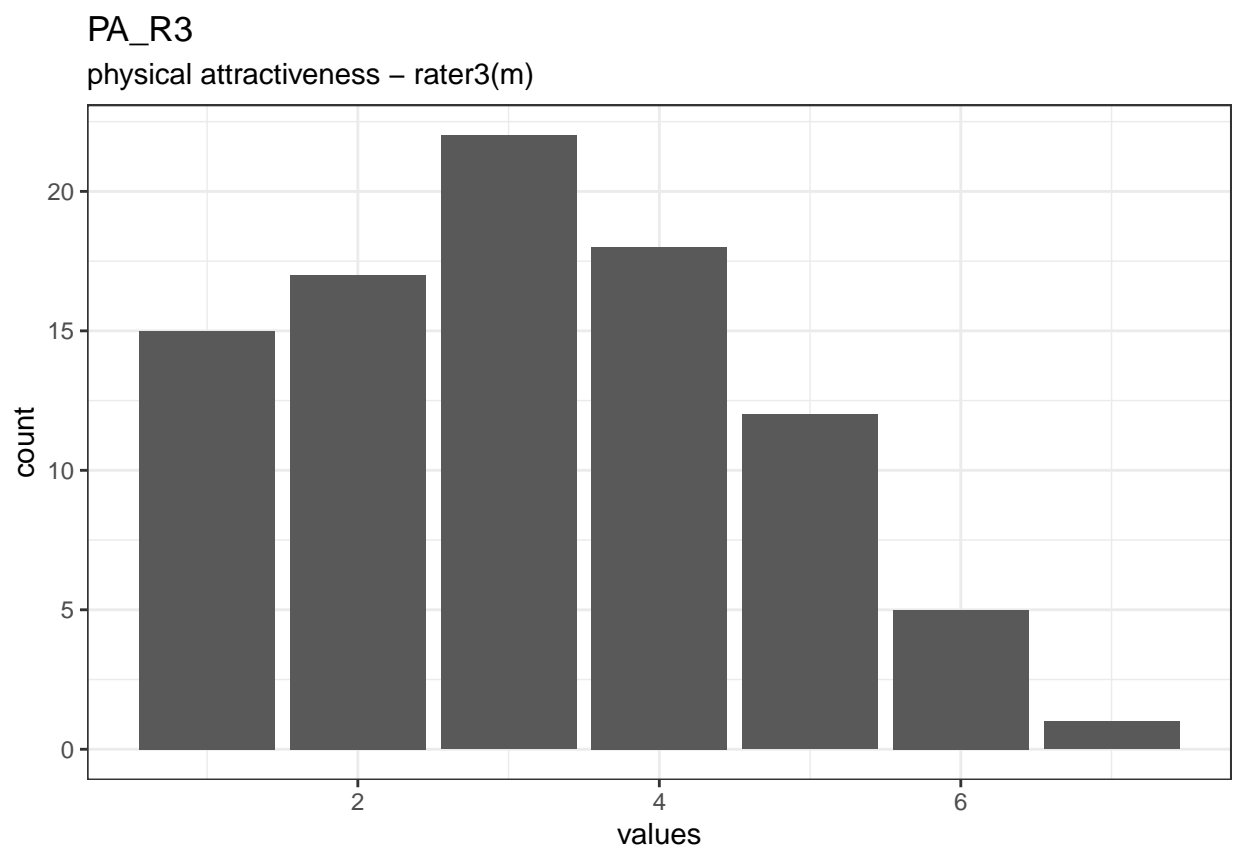


Figure 24: Distribution of values for PA_R3

PA_R4

physical attractiveness - rater4(m)

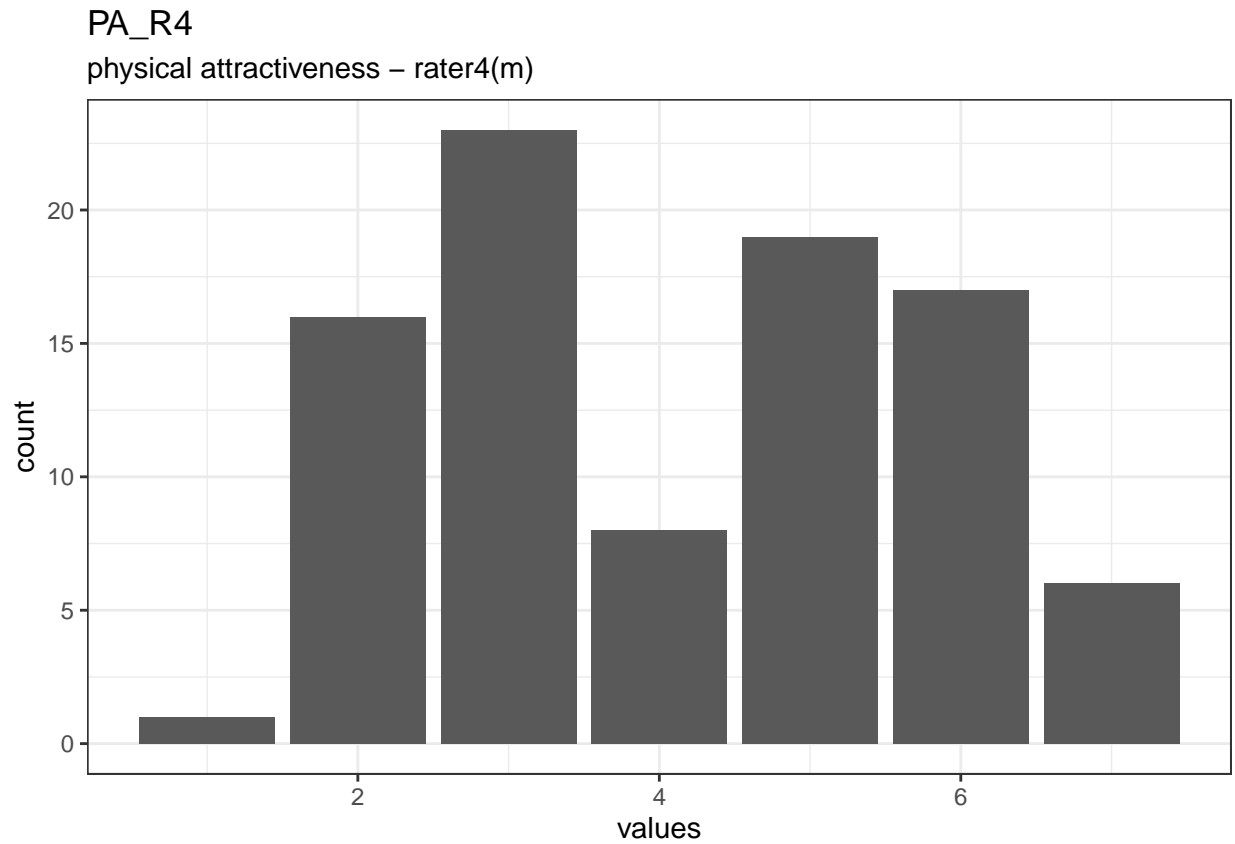


Figure 25: Distribution of values for PA_R4

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	n	min	median	max	mean	sd	hist	format	spss
PA_R4	physical attractiveness - rater4(m)	numeric	0	1	1	4	7	4.144444	1.625368			F8.2	

PA_avg

physical attractiveness - average

Distribution 0 missing values.

Summary statistics

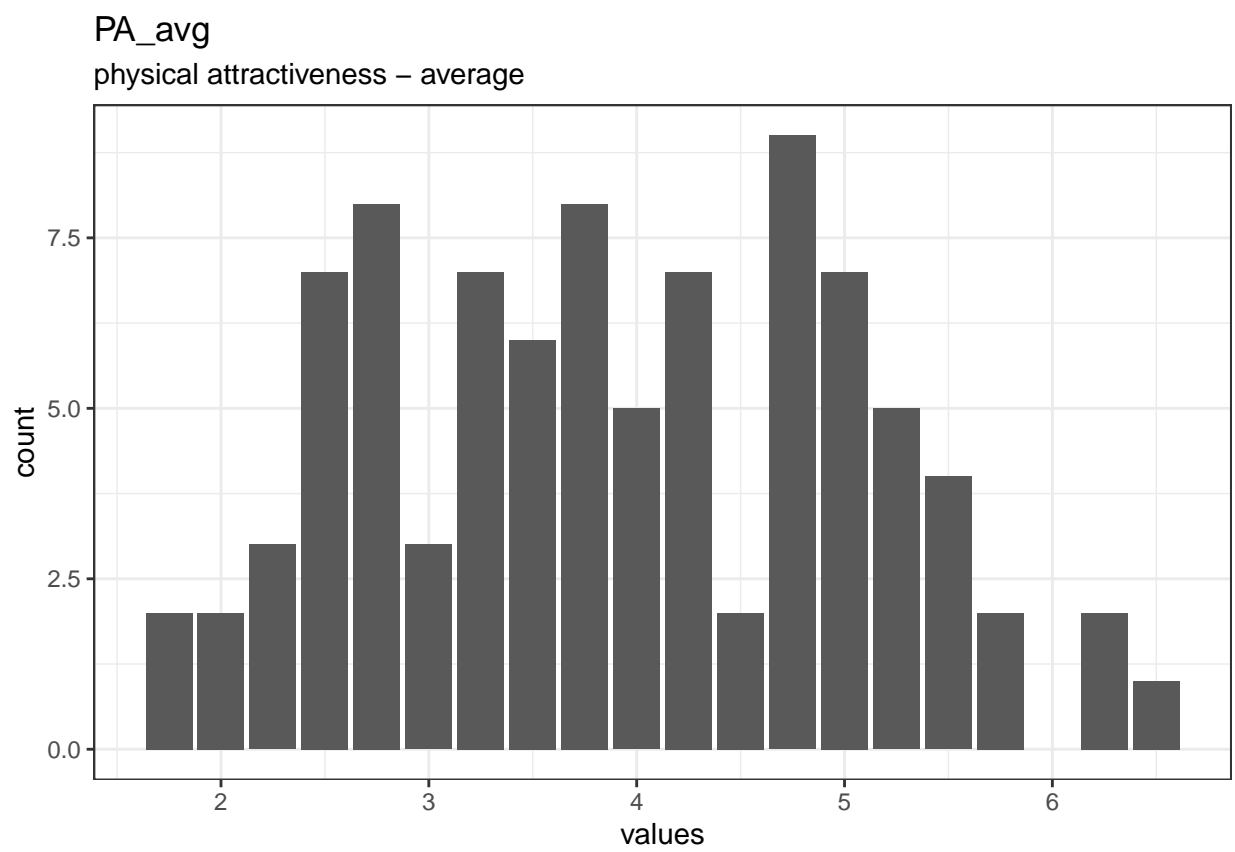


Figure 26: Distribution of values for PA_avg

name	label	data_type	missing	complete	rate	min	median	max	mean	sd	hist	format	spss	display_width
PA_avg	physical attractiveness - average	numeric	0	1	1.8	3.8	6.5	3.90833	3.141929			F8.2	19	

BMI

body mass index

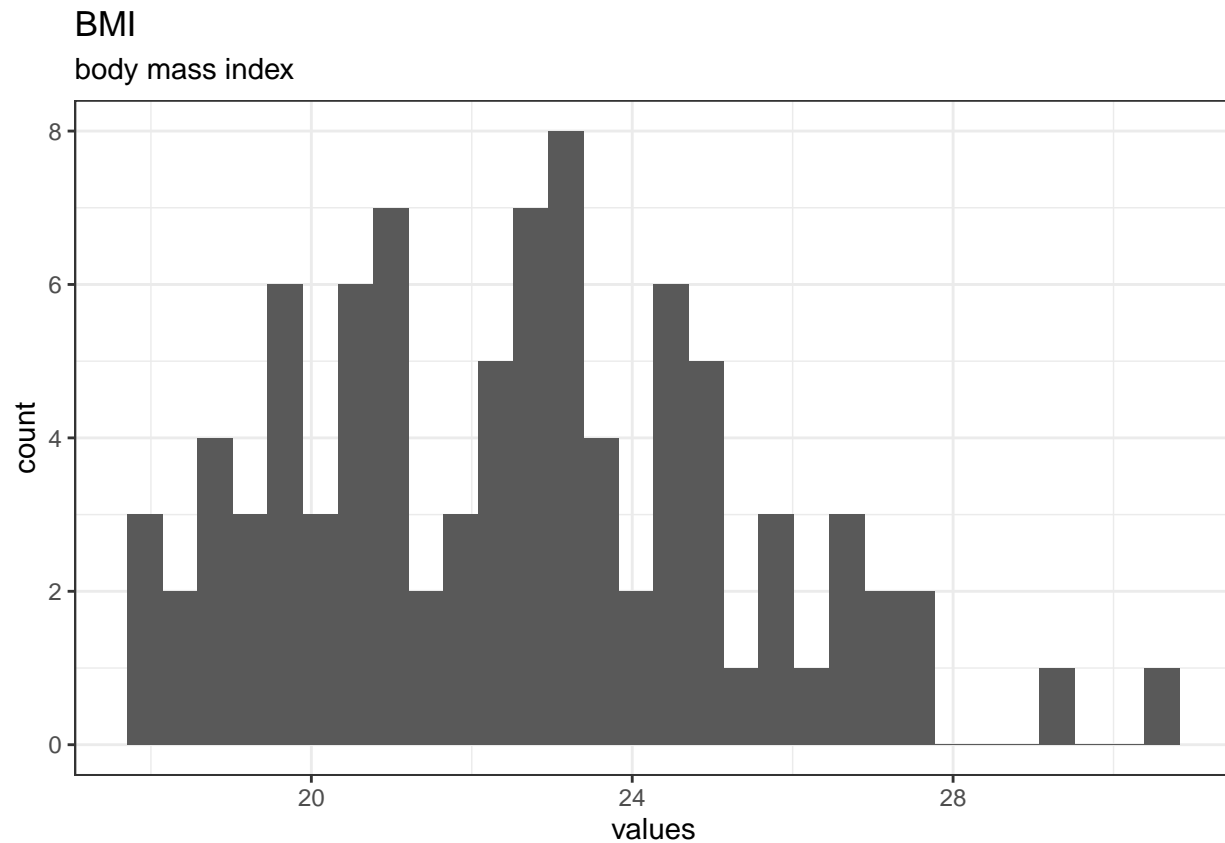


Figure 27: Distribution of values for BMI

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	rate	min	median	max	mean	sd	hist	format	spss	display_width
BMI	body mass index	numeric	0	1	18	23	31	22.54685	2.753195			F8.2	10	

SOI_R_B_avg

sociosexual orientation inventory revised: behavior - average

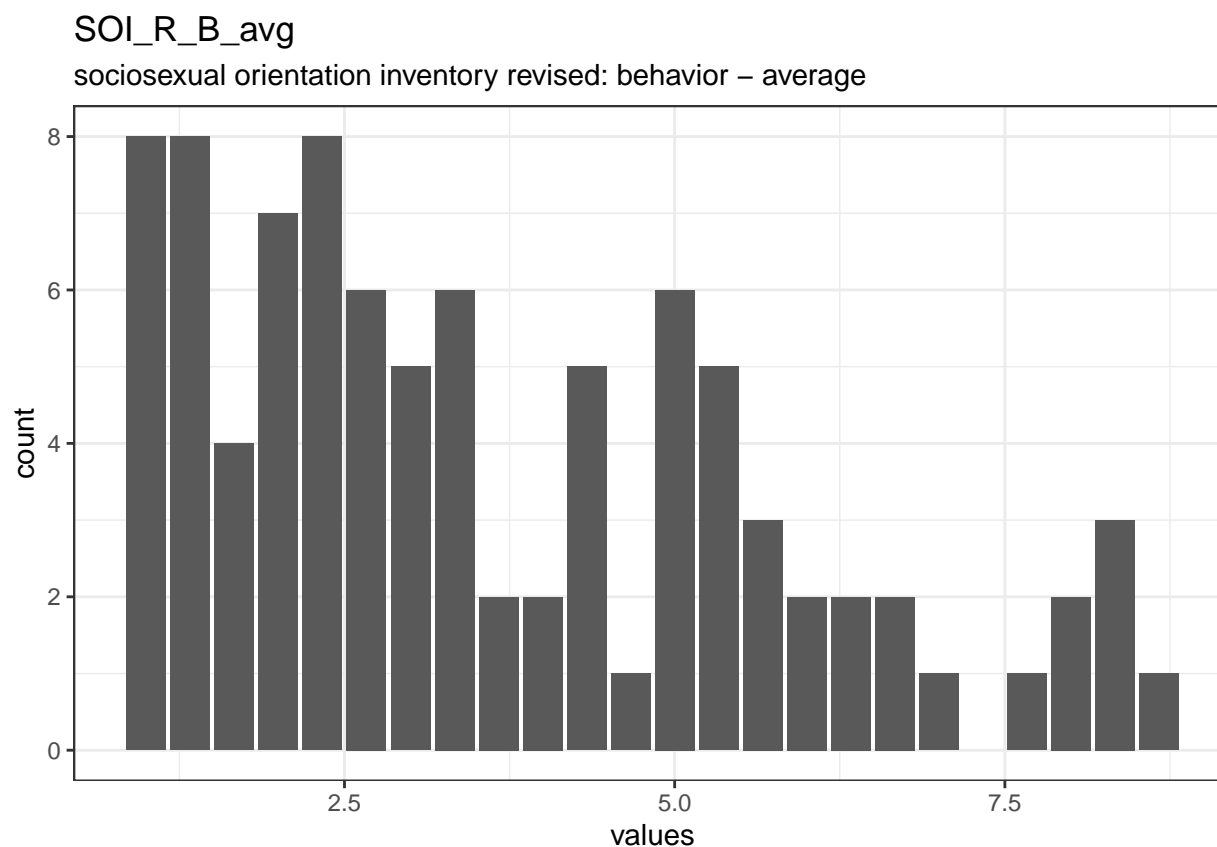


Figure 28: Distribution of values for SOI_R_B_avg

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	n	min	max	mean	sd	hist	format	display_width
SOI_R_B_avg	sociosexual orientation inventory revised: behavior - average	numeric	0	1	1	3	8.7	3.62963	3.111998	F8.2	16	

SOI_R_A_avg

sociosexual orientation inventory revised: attitude - average

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	n	min	max	mean	sd	hist	format	display_width
SOI_R_A_avg	sociosexual orientation inventory revised: attitude - average	numeric	0	1	1.7	6.8	9	6.48148	2.100539	F8.2	17	

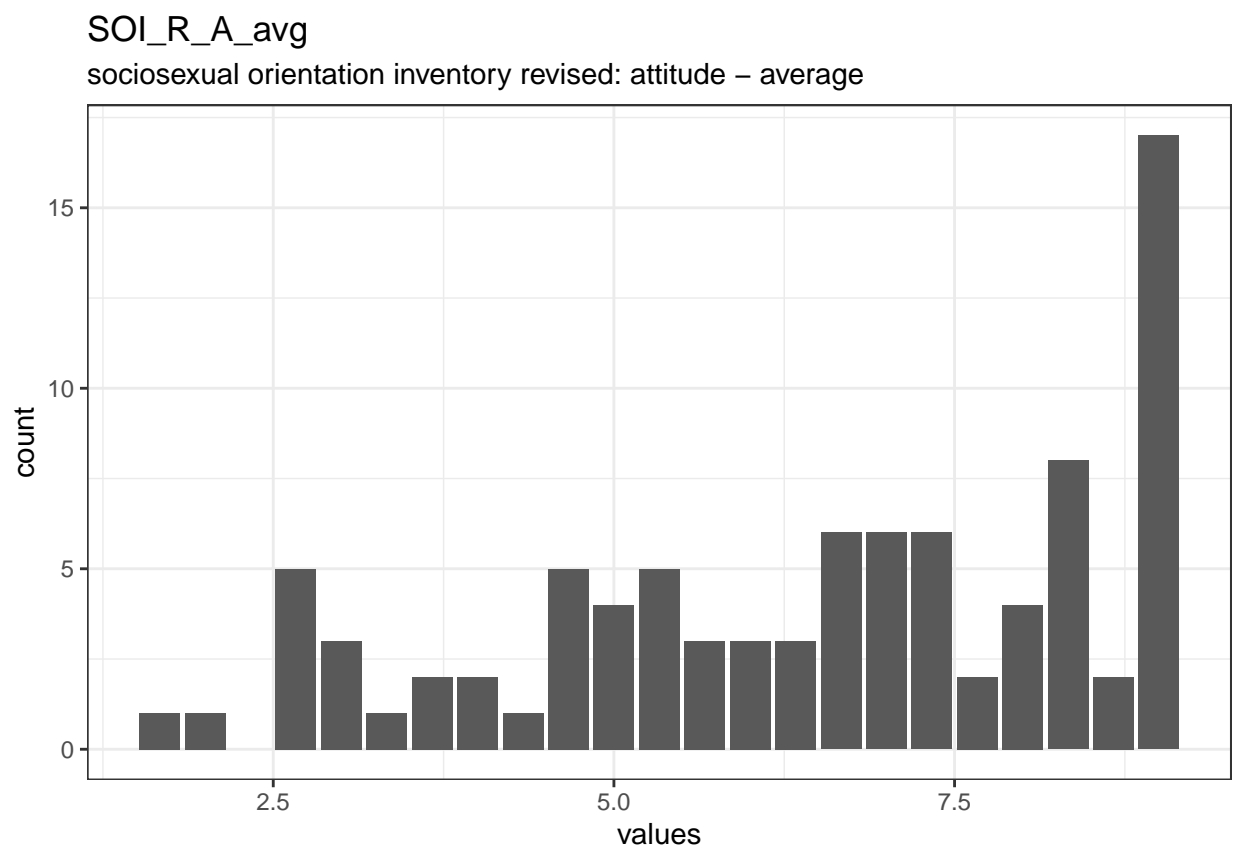


Figure 29: Distribution of values for SOI_R_A_avg

SOI_R_D_avg

sociosexual orientation inventory revised: desire - average

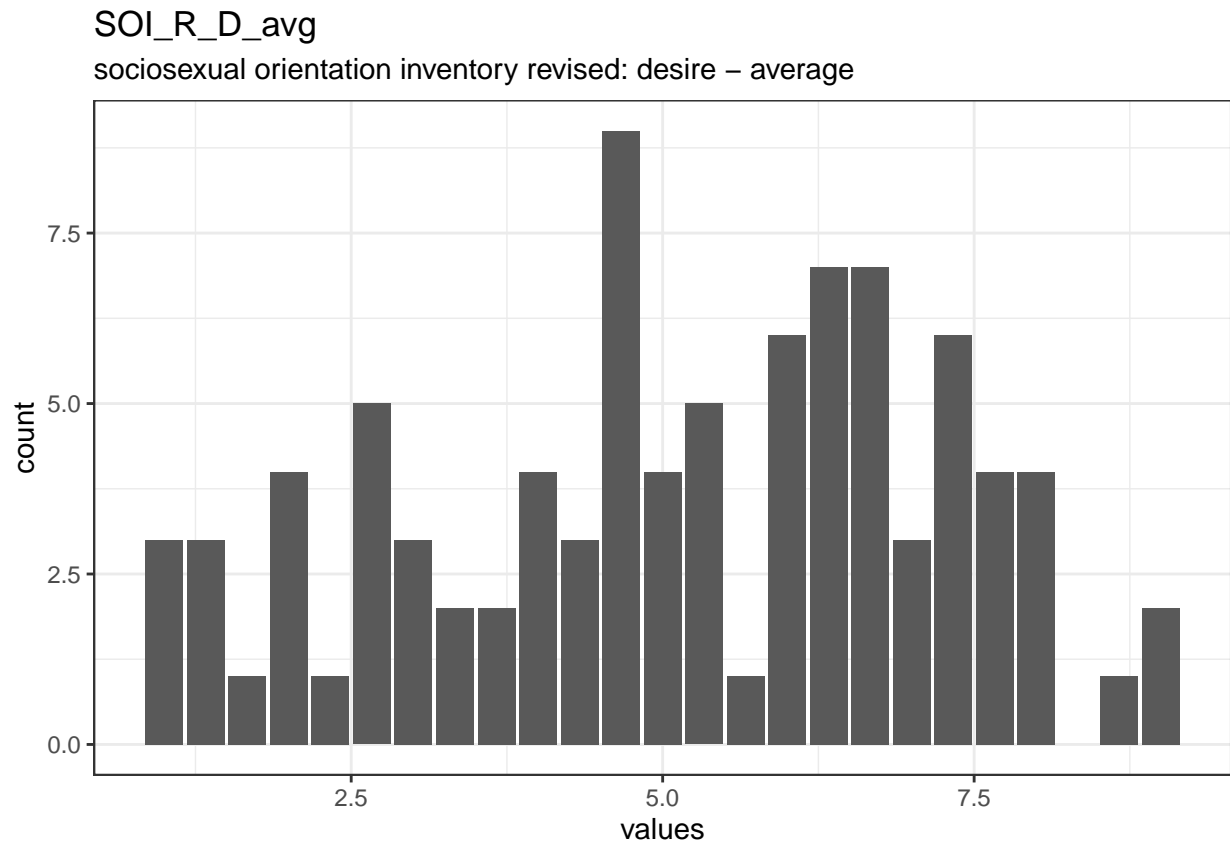


Figure 30: Distribution of values for SOI_R_D_avg

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
SOI_R_D_avg	sociosexual orientation inventory revised: desire - average	numeric	0	1	1	5.3	9	5.111111	1.092135	F8.2	15

TargEff__choice_relFrequ_acq {#TargEff__choice_relFrequ_acq .tabset}

SRM target effect: actual choice

Distribution 0 missing values.

Summary statistics

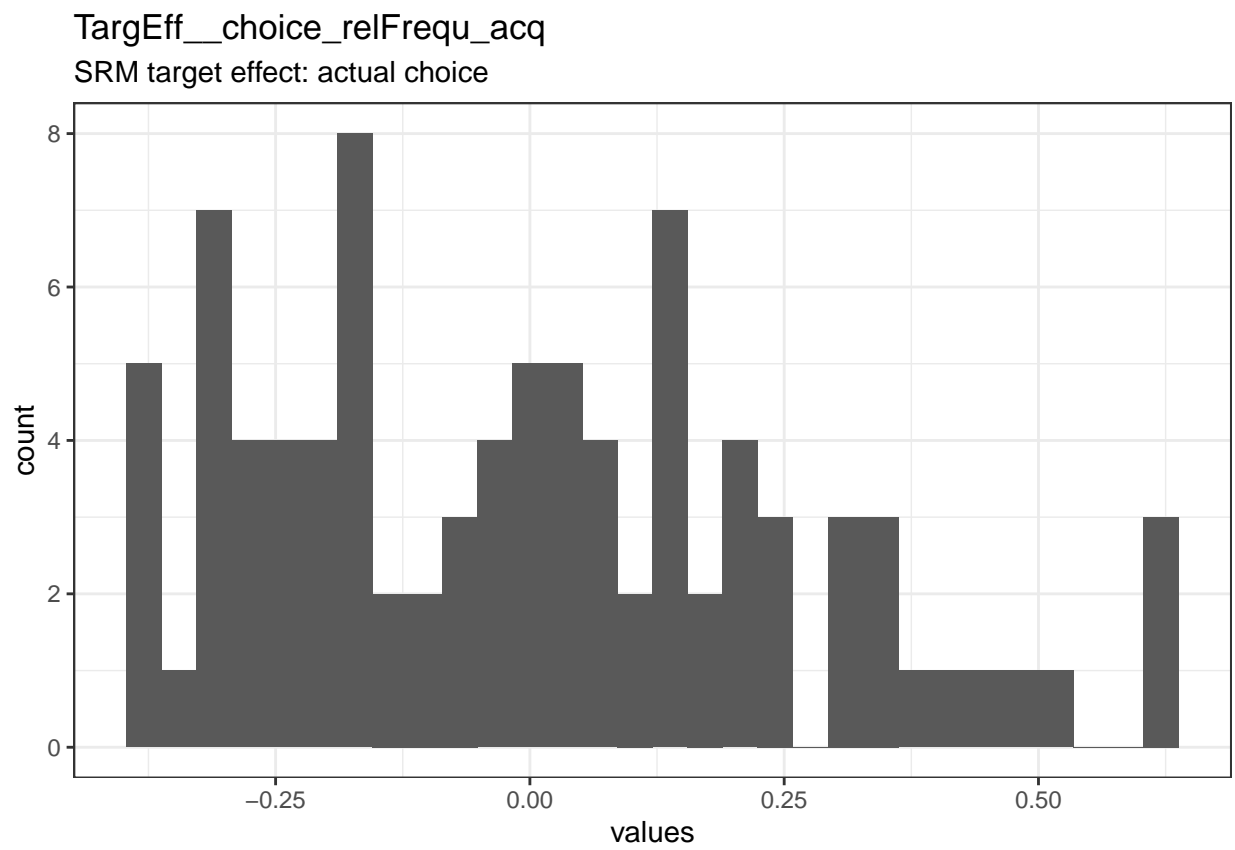


Figure 31: Distribution of values for TargEff__choice_relFrequ_acq

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
TargEff__choiceSRM target	choice	numeric	0	1	-	-	0.61	1.82e-05	0.257597	F8.2	34
	effect: actual				0.39	0.0056	05				
	choice										

TargEff__FS_avg_acq {#TargEff__FS_avg_acq .tabset}

SRM target effect: friendship

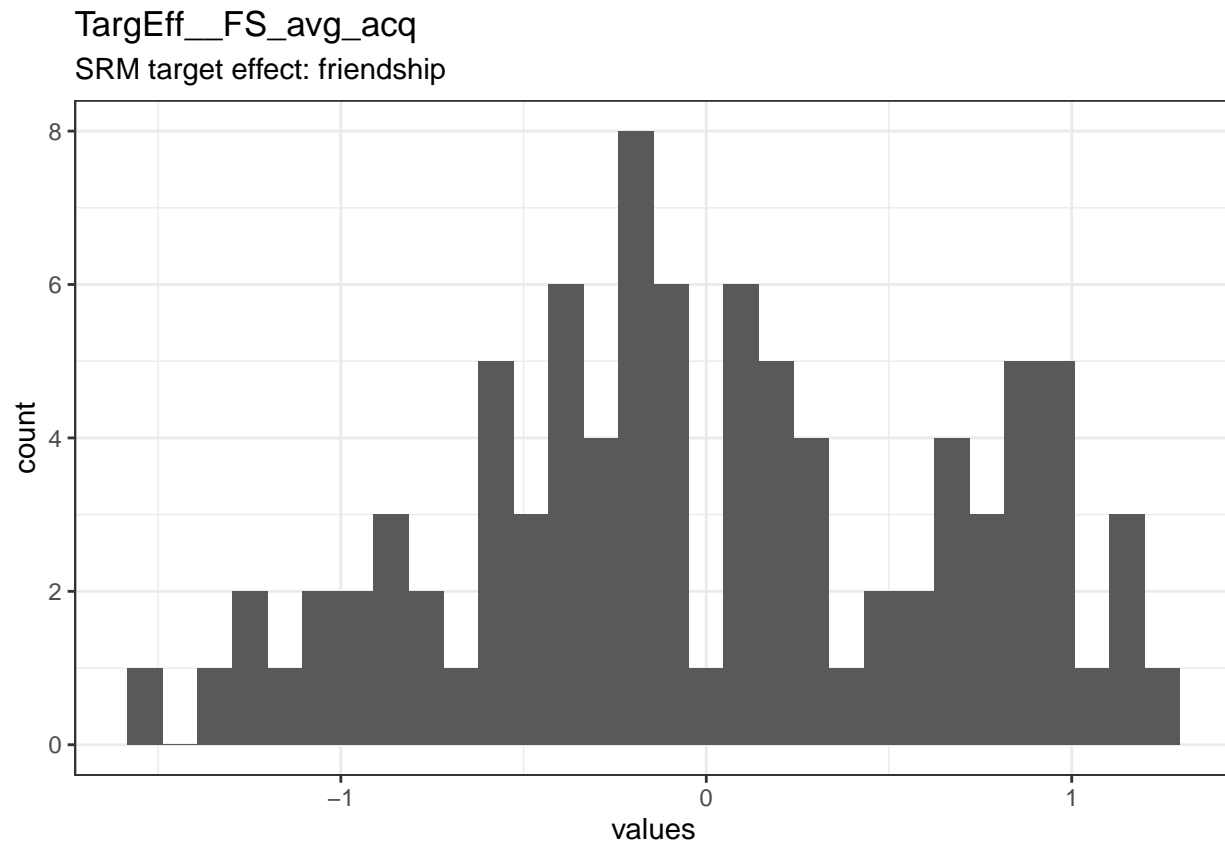


Figure 32: Distribution of values for TargEff__FS_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
TargEff__FSRM target	friendship	numeric	0	1	-	-	1.2	2.51e-05	0.6740996	F8.2	29
	effect: friendship				1.5	0.065	05				

TargEff__ONS_avg_acq {#TargEff__ONS_avg_acq .tabset}

SRM target effect: one night stand

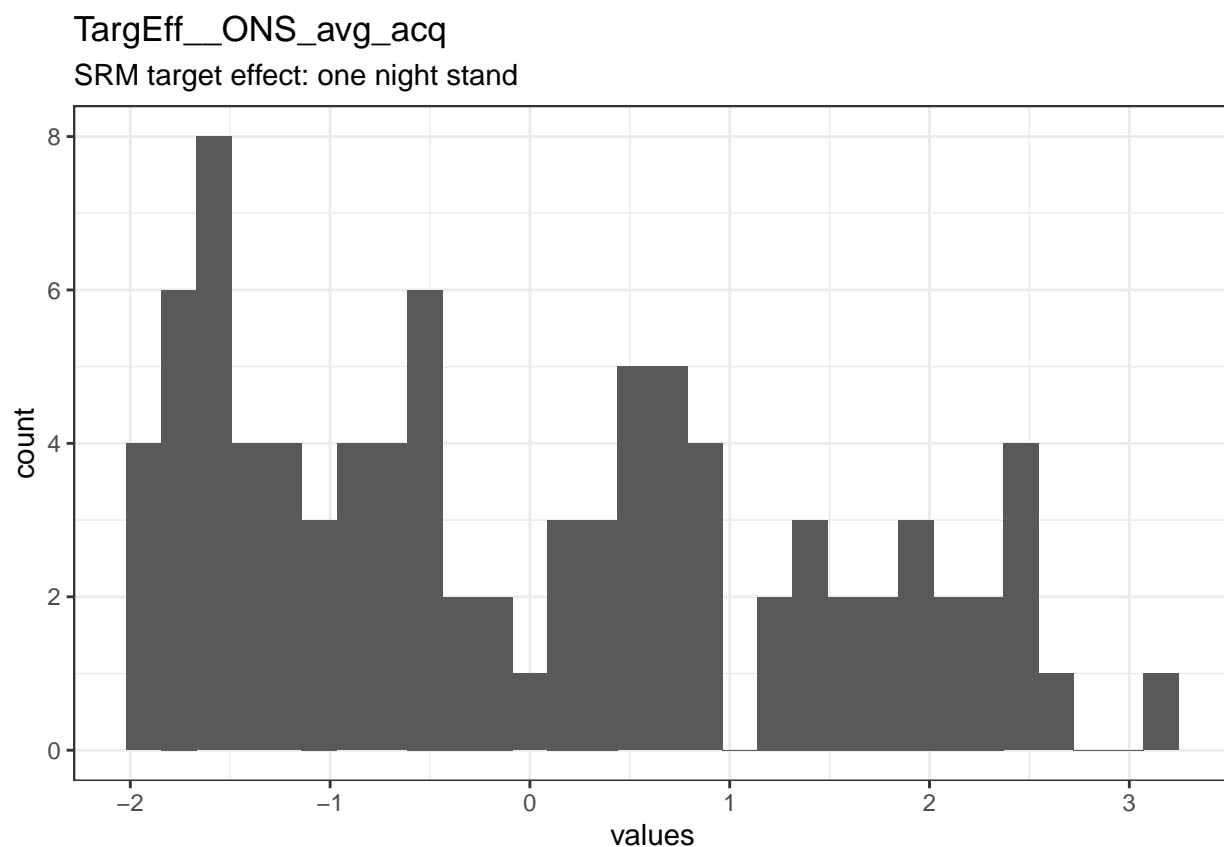


Figure 33: Distribution of values for TargEff__ONS_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	sd	display_width
TargEff__ONS_avg_acq	SRM target effect: one night stand	numeric	0	1	-2	-0.22	3.1	2.23e-05	1.417459	F8.2	21		

TargEff__BC_avg_acq {#TargEff__BC_avg_acq .tabset}

SRM target effect: booty call

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	sd	display_width
TargEff__BC_avg_acq	SRM target effect: booty call	numeric	0	1	-1.6	0.13	3.3	4.1e-05	1.32644	F8.2	28		

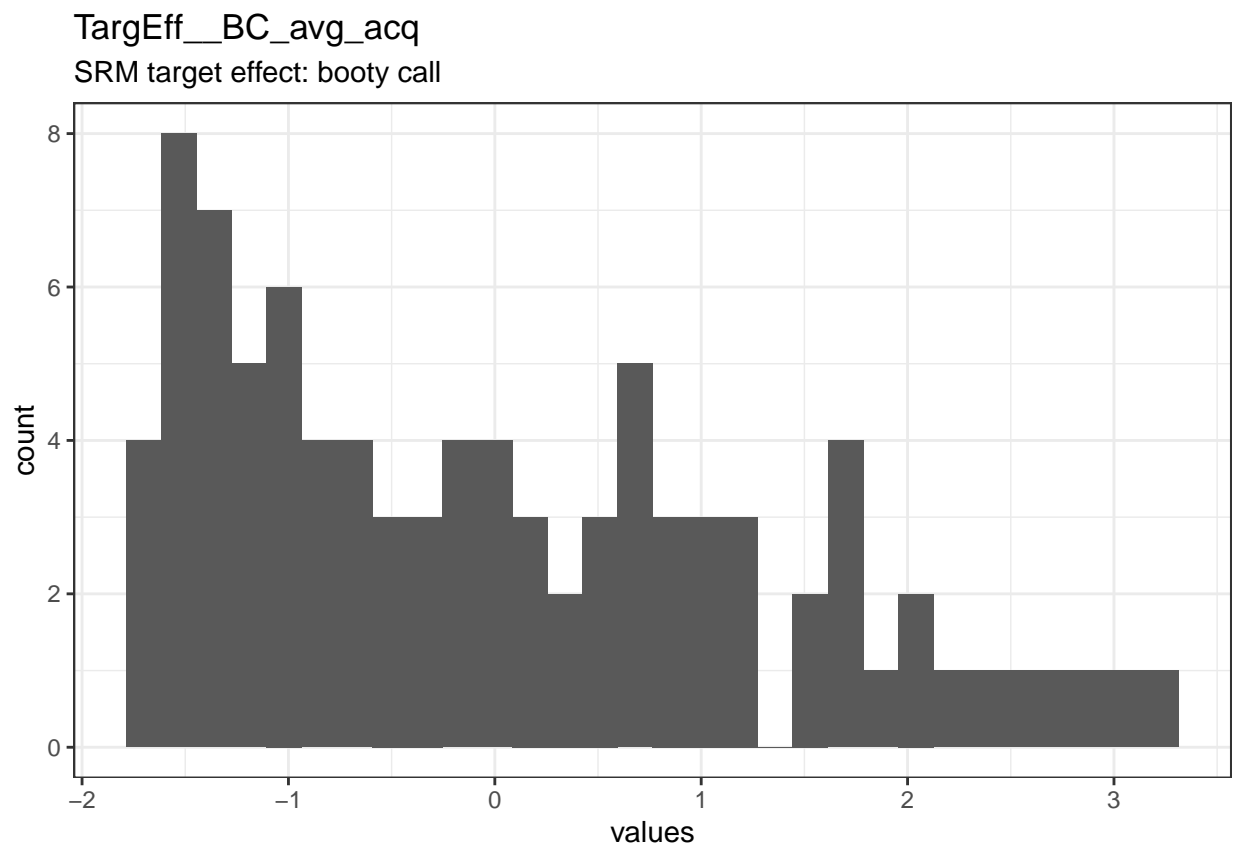


Figure 34: Distribution of values for TargEff__BC_avg_acq

TargEff__FWB_avg_acq {#TargEff__FWB_avg_acq .tabset}

SRM target effect: friends-with-benefits

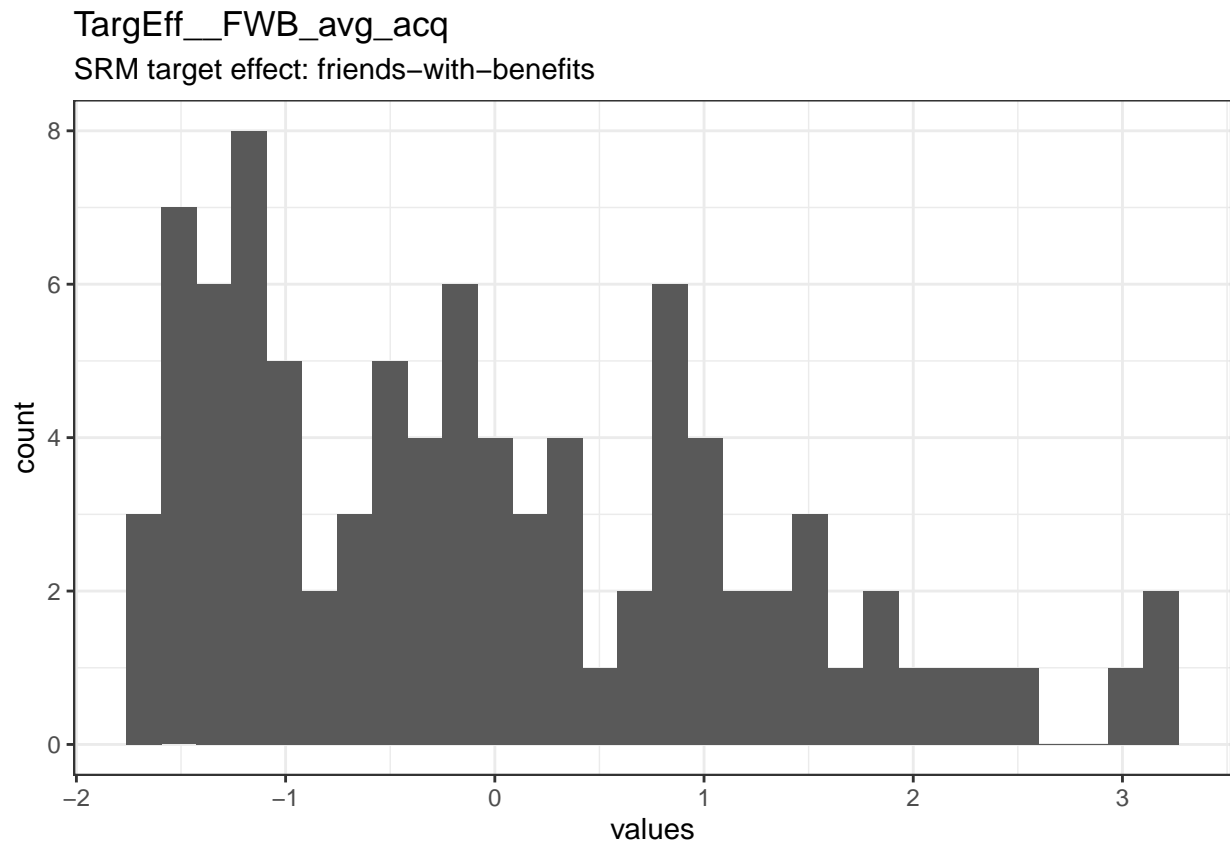


Figure 35: Distribution of values for TargEff__FWB_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
TargEff__FWB_avg_acq	SRM target effect: friends-with-benefits	numeric	0	1	-	-	3.2	-	1.244604	F8.2	30	
					1.6	0.16	2.81e-05					

TargEff__STR_avg_acq {#TargEff__STR_avg_acq .tabset}

SRM target effect: short-term relationship (aggregated)

Distribution 0 missing values.

Summary statistics

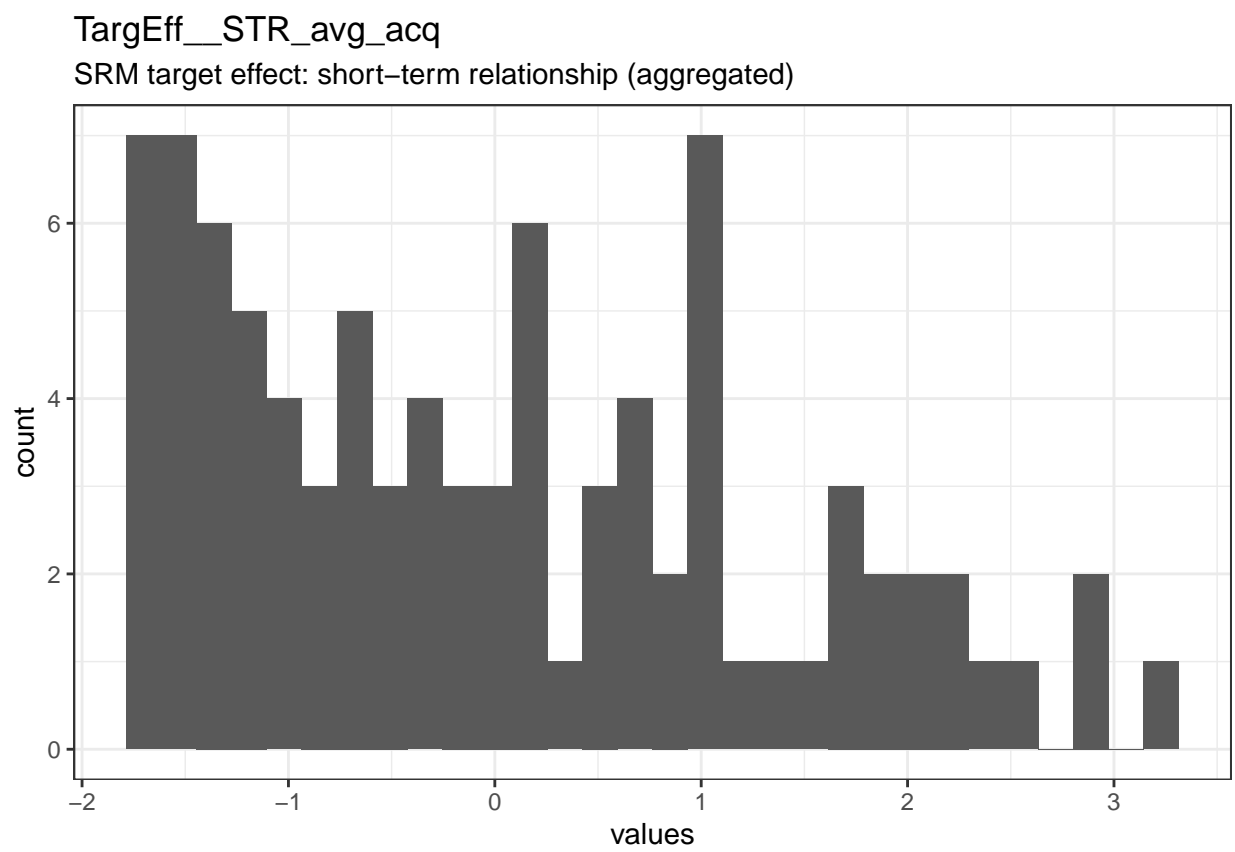


Figure 36: Distribution of values for TargEff__STR_avg_acq

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
TargEff__SRM_avg_acq	SRM target effect:	numeric	0	1	-	-	3.2	-	1.318697	F8.2	13
	short-term relationship				1.7	0.23	1.56e-				
	(aggregated)						05				

TargEff__LTR_avg_acq {#TargEff__LTR_avg_acq .tabset}

SRM target effect: long-term relationship

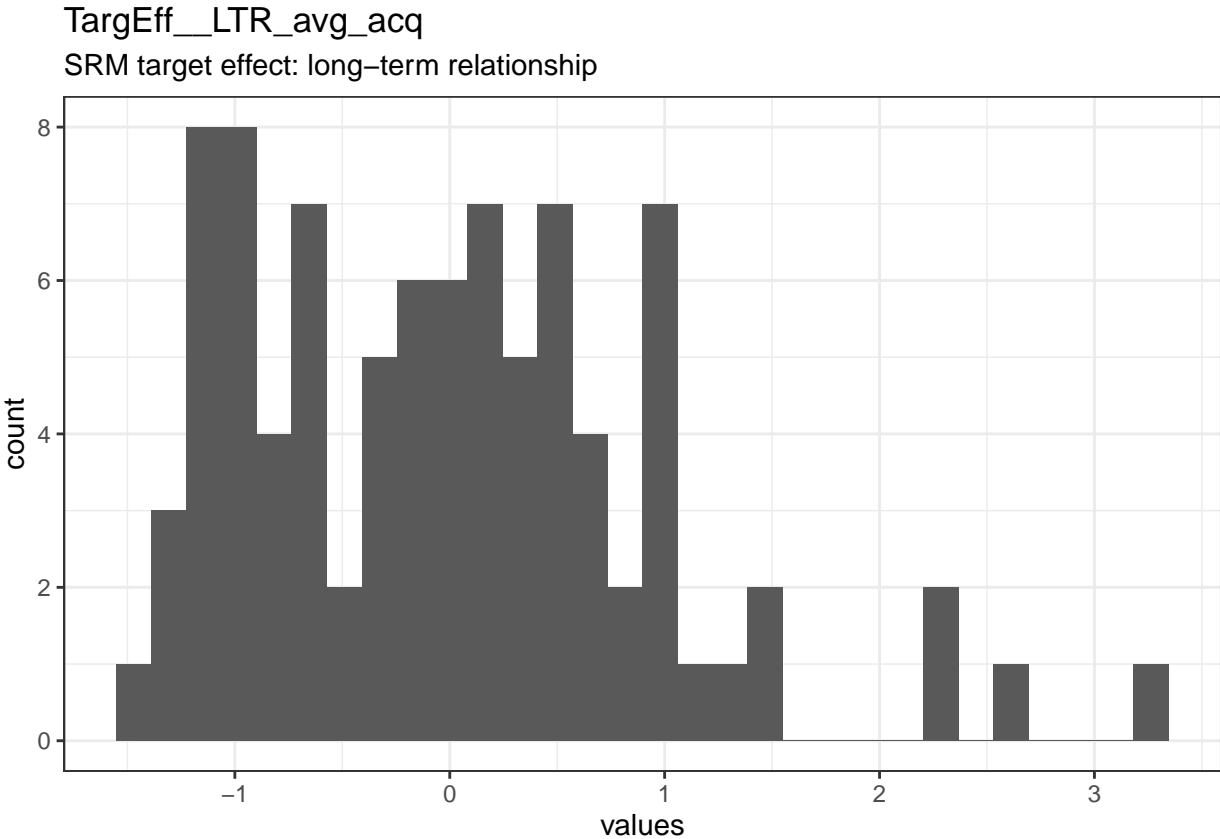


Figure 37: Distribution of values for TargEff__LTR_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
TargEff__LTR_avg_acq	SRM target effect:	numeric	0	1	-	-	3.3	-	0.9444001	F8.2	27
	long-term relationship				1.4	0.066	1.73e-				
							05				

TargEff__PA_avg_acq {#TargEff__PA_avg_acq .tabset}

SRM target effect: physical attractiveness

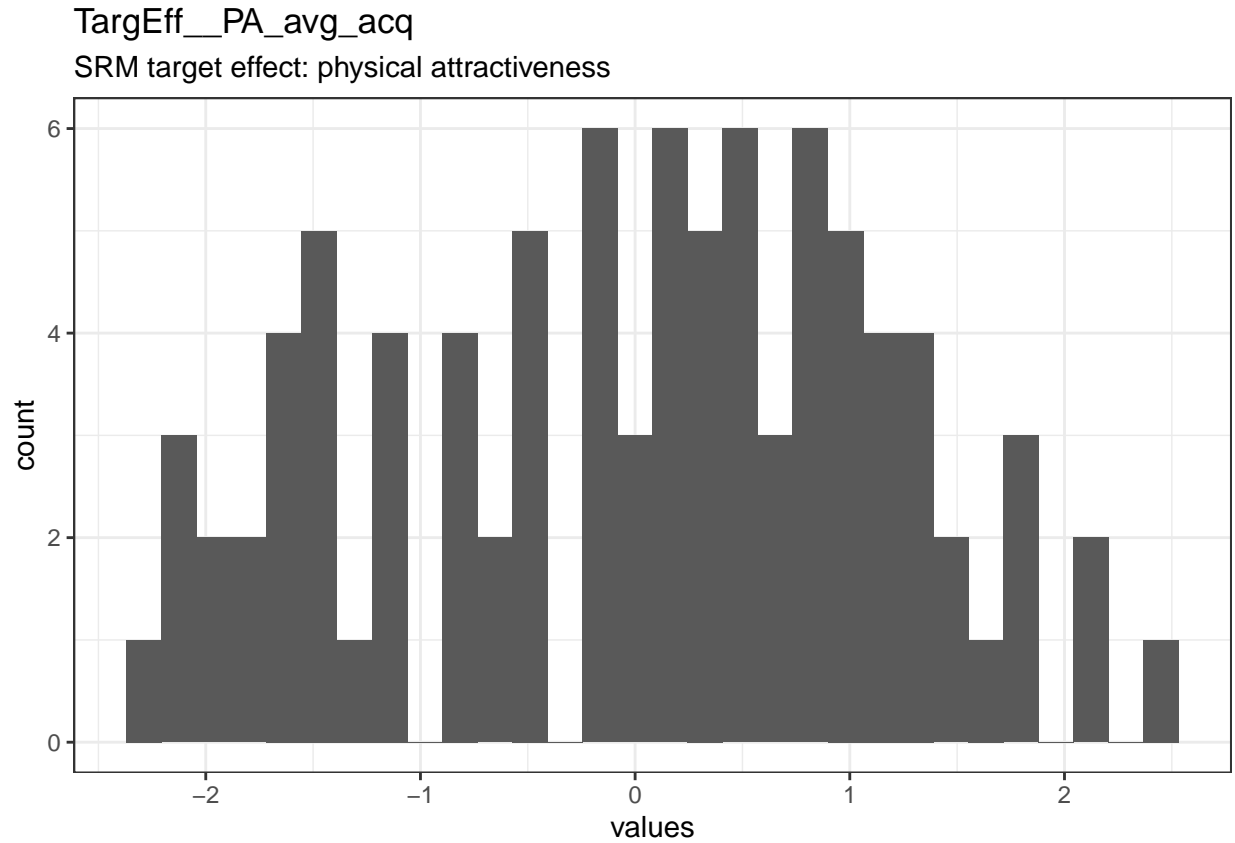


Figure 38: Distribution of values for TargEff__PA_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
TargEff__SRM target effect: physical attractiveness		numeric	0	1	-2.2	0.22	2.5	-2.62e-05	1.177495	F8.2	28	

TargEff__Like_avg_acq {#TargEff__Like_avg_acq.tabset}

SRM target effect: likeability

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
TargEff__SRM target effect: likeability		numeric	0	1	-1.6	0.092	1.7	4.39e-05	0.7112554	F8.2	31	

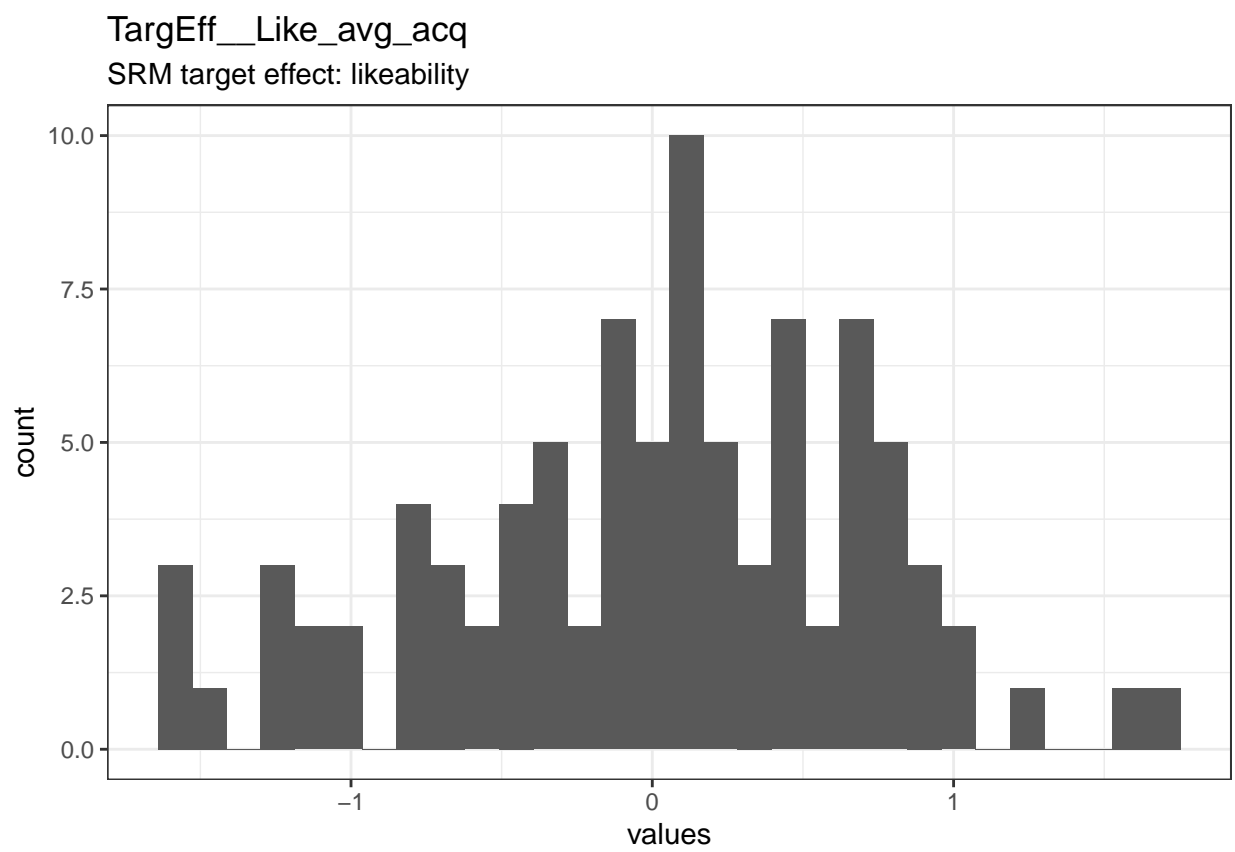


Figure 39: Distribution of values for TargEff__Like_avg_acq

TargEff__Int_avg_acq {#TargEff__Int_avg_acq .tabset}

SRM target effect: intelligence

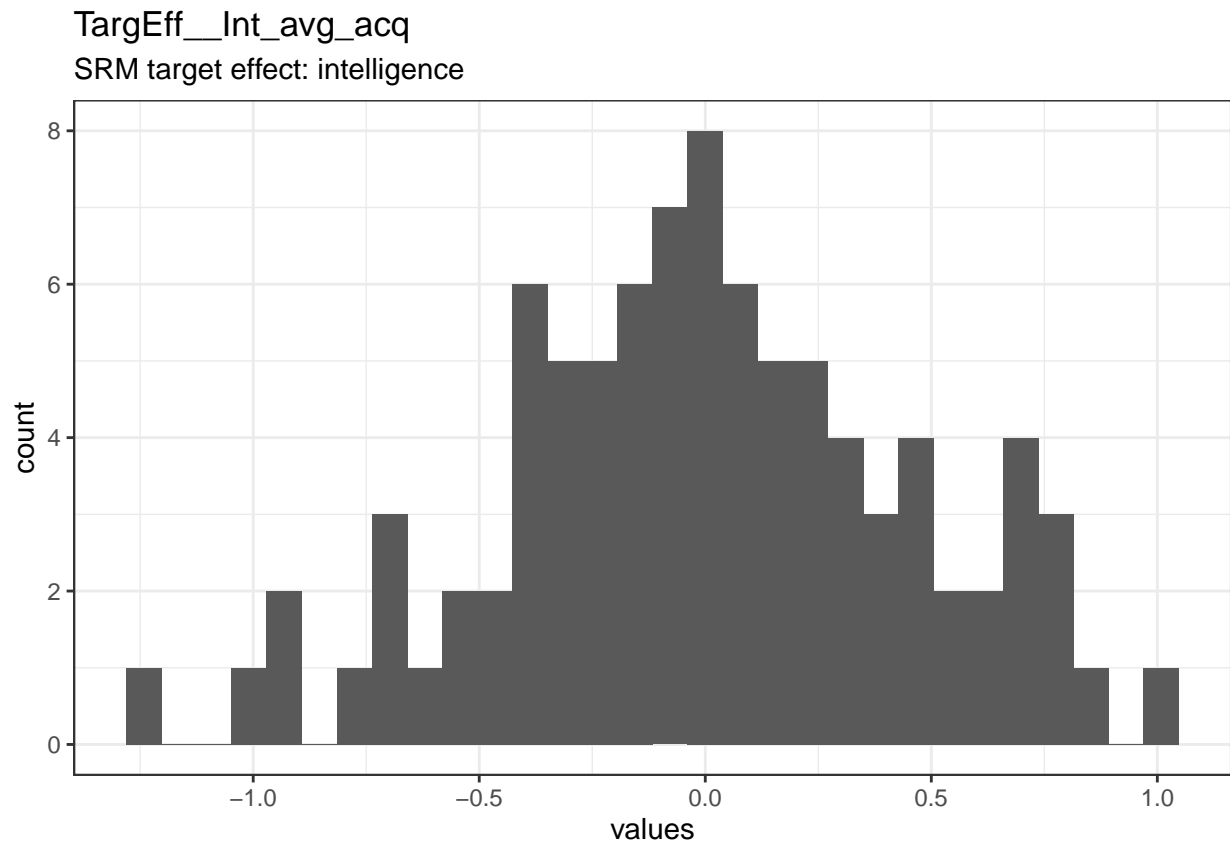


Figure 40: Distribution of values for TargEff__Int_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
TargEff__Int_avg_acq	SRM target effect: intelligence	numeric	0	1	-1.2	1.0082	2.54e-05	0.4567633	F8.2	29	

TargEff__FIPI_N_avg_acq {#TargEff__FIPI_N_avg_acq .tabset}

SRM target effect: neuroticism

Distribution 0 missing values.

Summary statistics

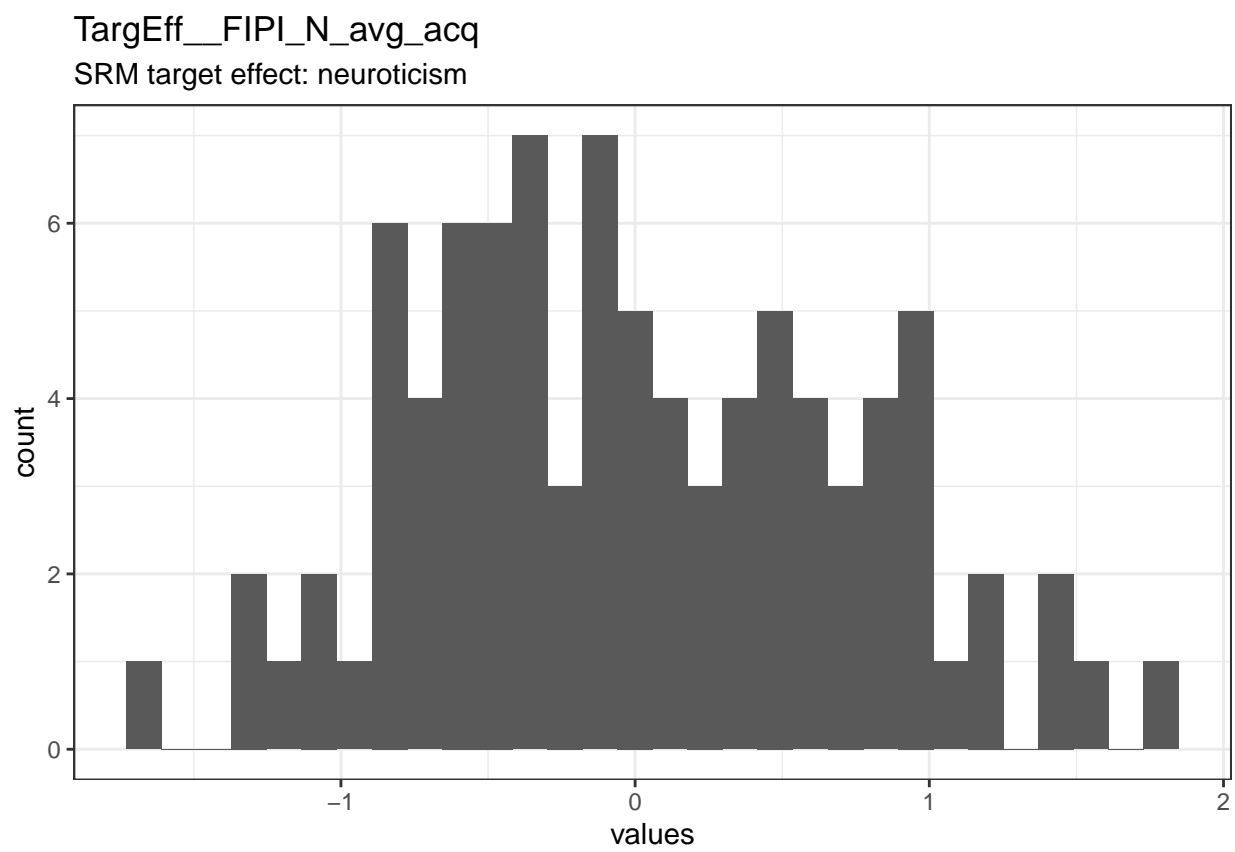


Figure 41: Distribution of values for TargEff__FIPI_N_avg_acq

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
TargEff__FIPI_E_avg_acq	SRM target effect: neuroticism	numeric	0	1	-	1.8	1.61e-05	0.7246828	F8.2	28	
					1.7	0.093	05				

TargEff__FIPI_E_avg_acq {#TargEff__FIPI_E_avg_acq .tabset}

SRM target effect: extraversion

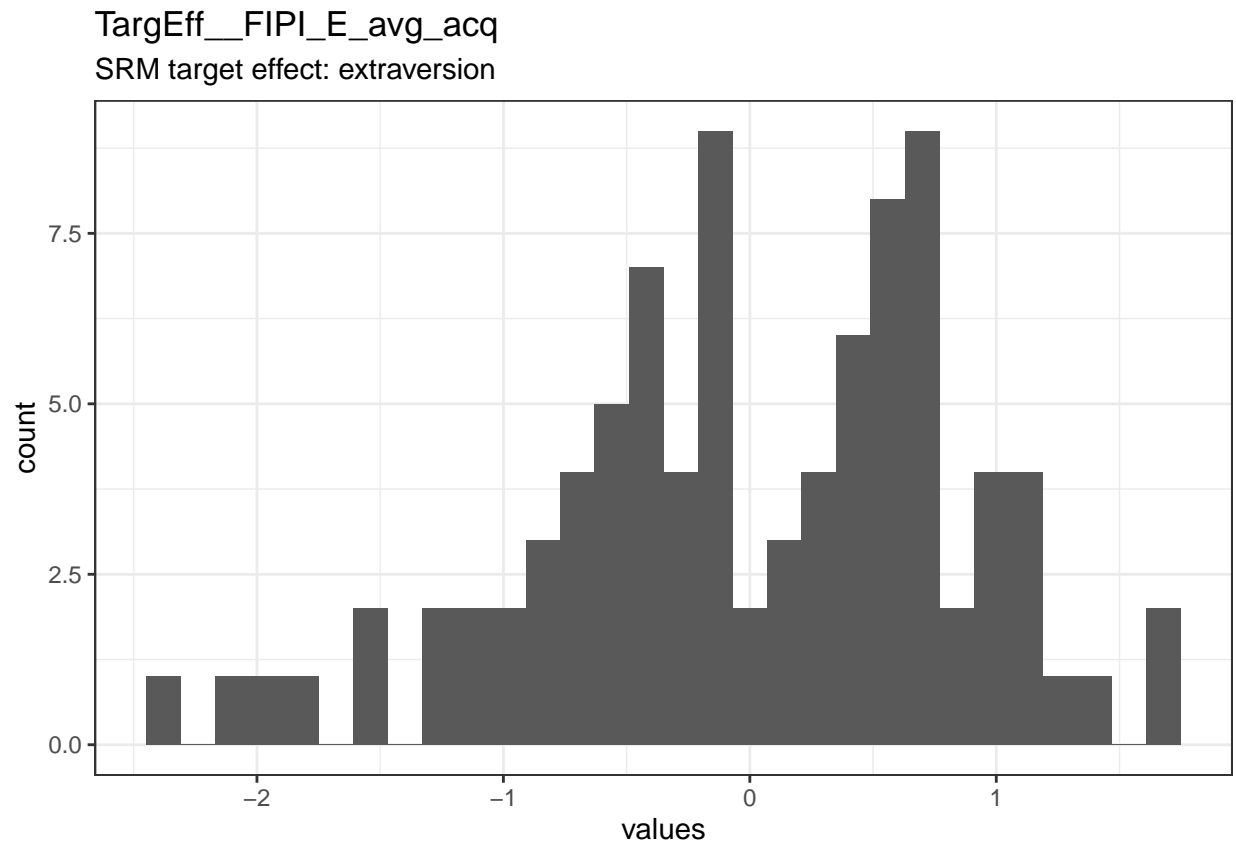


Figure 42: Distribution of values for TargEff__FIPI_E_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
TargEff__FIPI_O_avg_acq	SRM target effect: extraversion	numeric	0	1	-	0.000837	-	0.8477838	F8.2	28	
					2.4		1.38e-05				

TargEff__FIPI_O_avg_acq {#TargEff__FIPI_O_avg_acq .tabset}

SRM target effect: openness

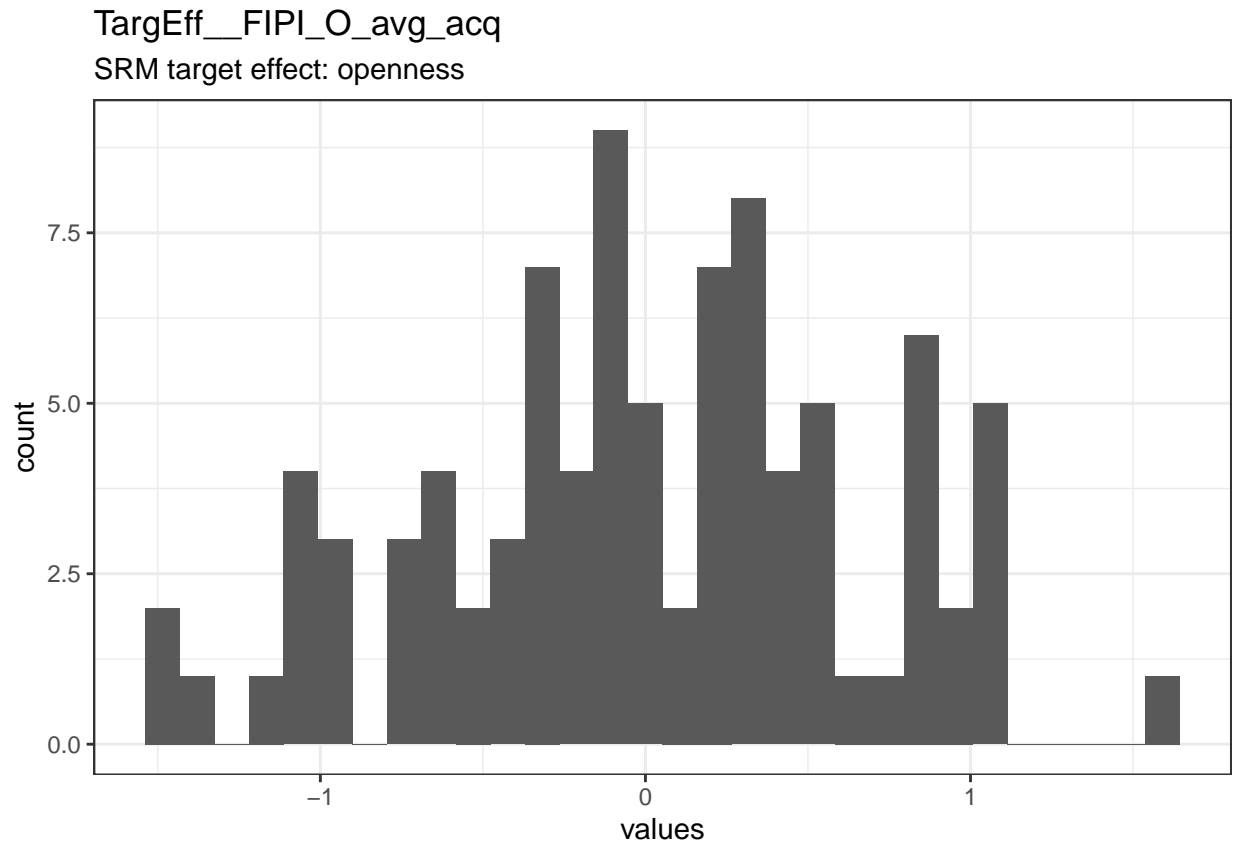


Figure 43: Distribution of values for TargEff__FIPI_O_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
TargEff__FIPI_O_avg_acq	SRM target effect: openness	numeric	0	1	-	-	1.6	5.2e-06	0.6533151	F8.2	28	

TargEff__FIPI_A_avg_acq {#TargEff__FIPI_A_avg_acq .tabset}

SRM target effect: agreeableness

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
TargEff__FIPI_A_avg_acq	SRM target effect: agreeableness	numeric	0	1	-	0.076	1.3	-	0.5824646	F8.2	31	

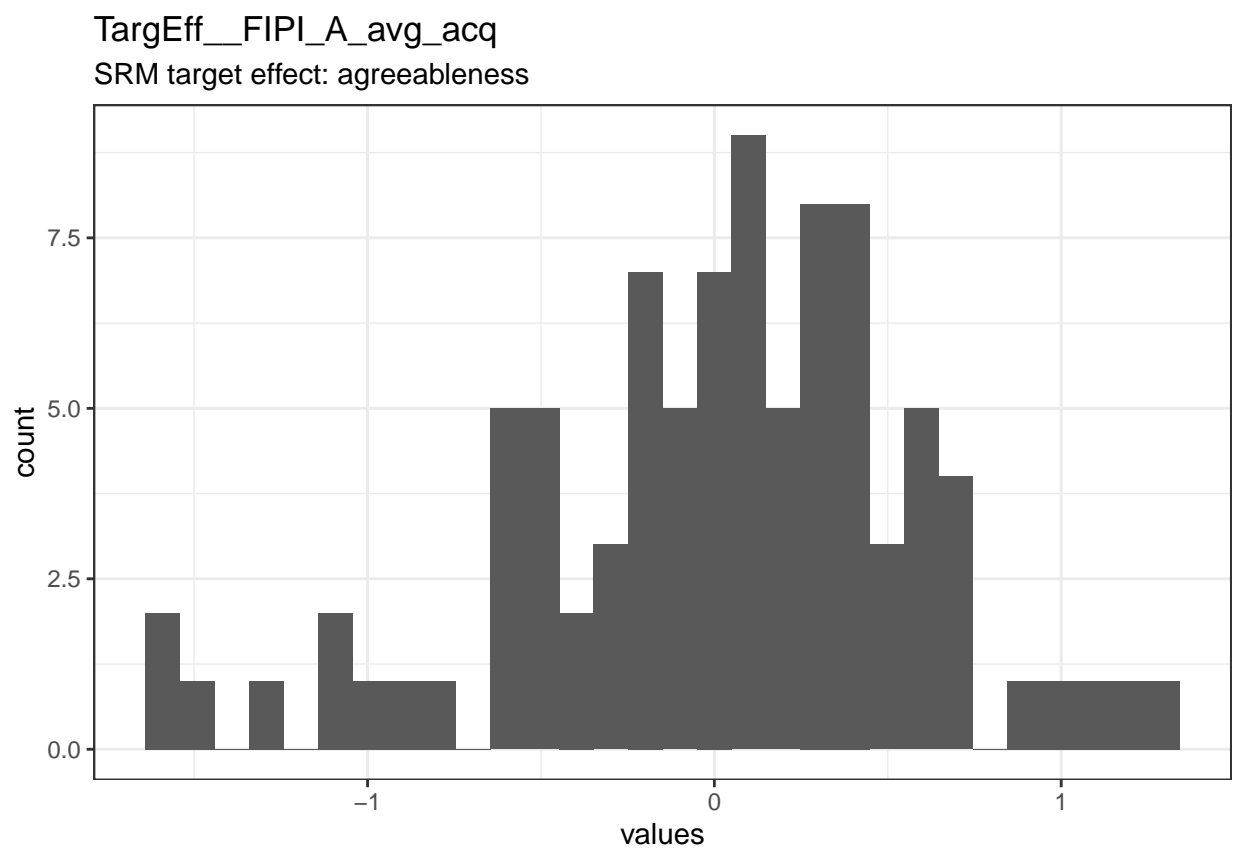


Figure 44: Distribution of values for TargEff__FIPI_A_avg_acq

TargEff__FIPI_C_avg_acq {#TargEff__FIPI_C_avg_acq .tabset}

SRM target effect: conscientiousness

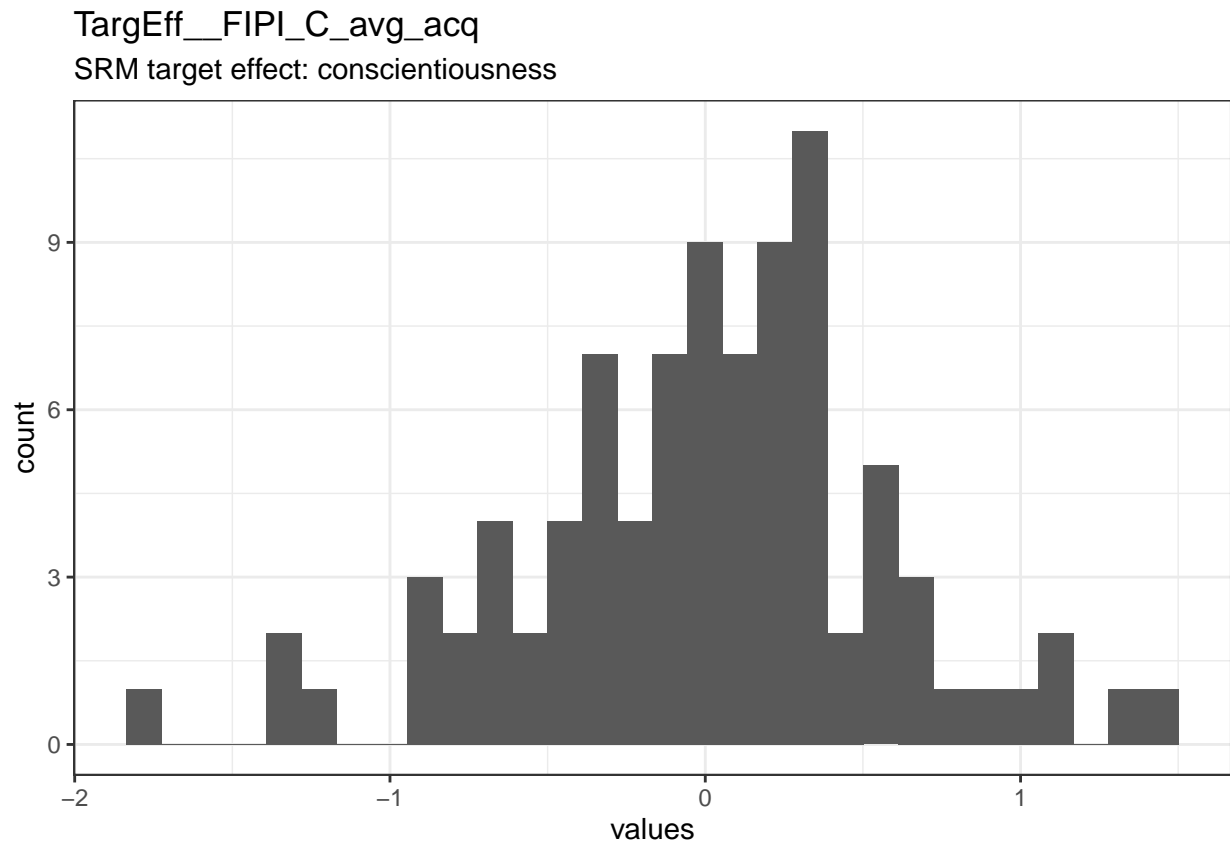


Figure 45: Distribution of values for TargEff__FIPI_C_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
TargEff__FIPI_C_avg_acq	SRM target effect: conscientiousness	numeric	0	1	-	0.03	1.4	-	0.5820808	F8.2	29	
						1.8		3.87e-05				

PercEff__choice_relFrequ_acq {#PercEff__choice_relFrequ_acq .tabset}

SRM perceiver effect: actual choice

Distribution 0 missing values.

Summary statistics

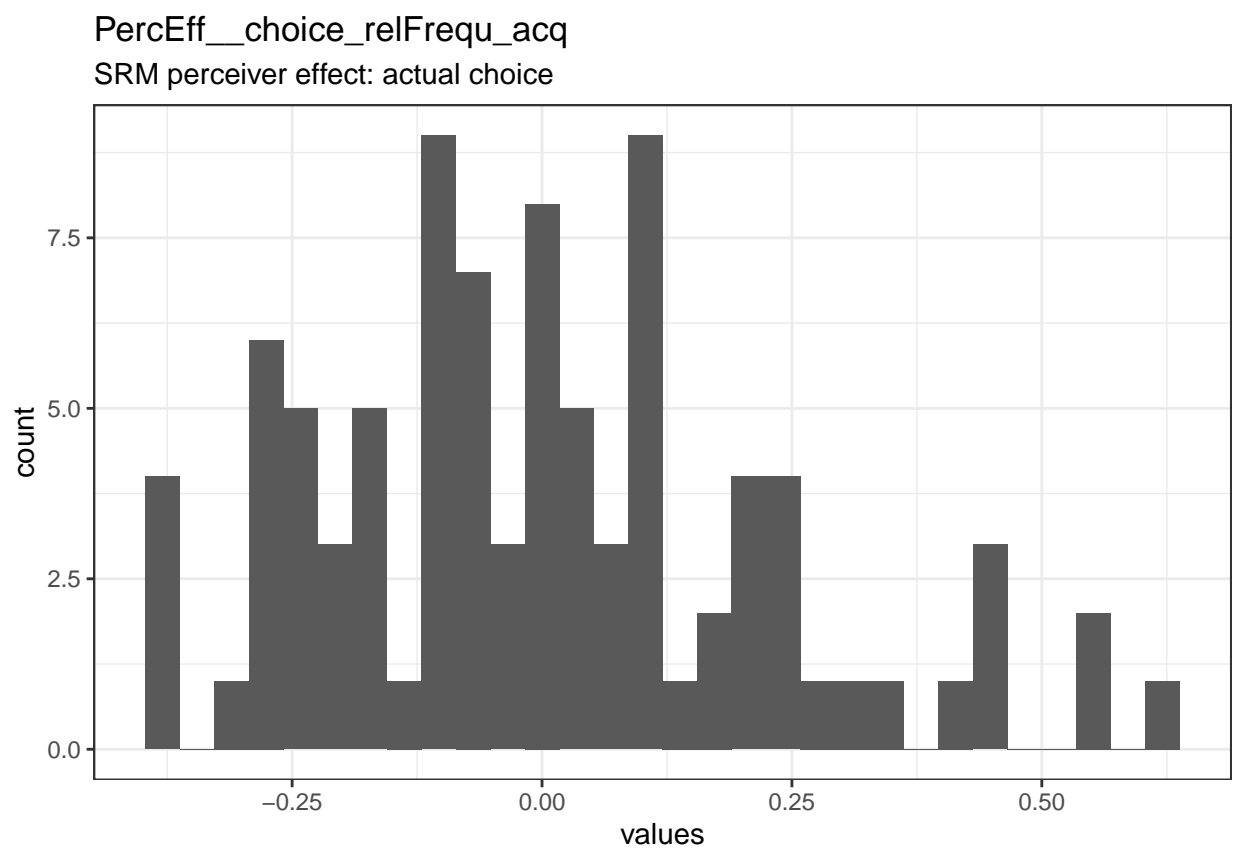


Figure 46: Distribution of values for PercEff__choice_relFrequ_acq

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
PercEff__choice	SRM perceiver effect: actual choice	numeric	0	1	-	-	0.62	3.98e-05	0.2266172	F8.2	34

PercEff__FS_avg_acq {#PercEff__FS_avg_acq .tabset}

SRM perceiver effect: friendship

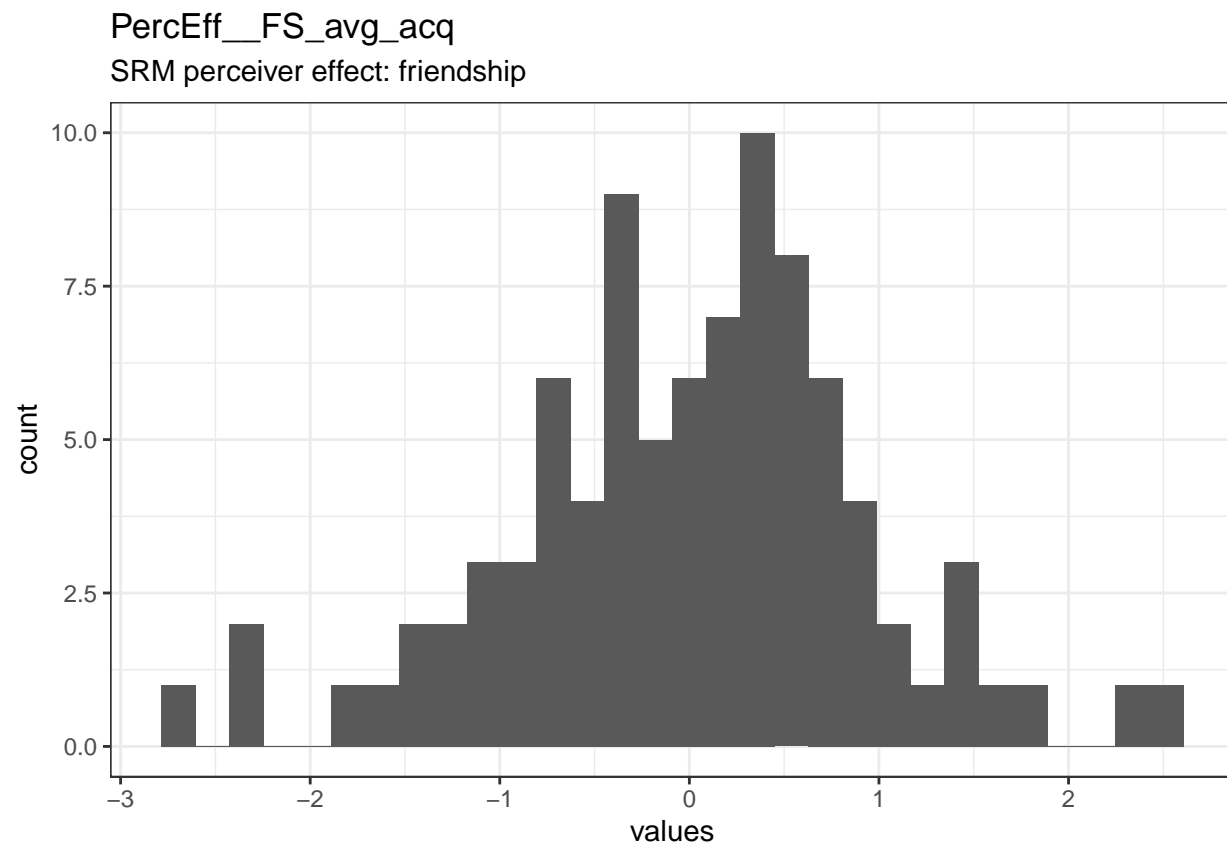


Figure 47: Distribution of values for PercEff__FS_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
PercEff__FS_avg_acq	SRM perceiver effect: friendship	numeric	0	1	-	0.096	2.5	-	0.9577896	F8.2	29
					2.7		3.72e-05				

PercEff__ONS_avg_acq {#PercEff__ONS_avg_acq .tabset}

SRM perceiver effect: one night stand

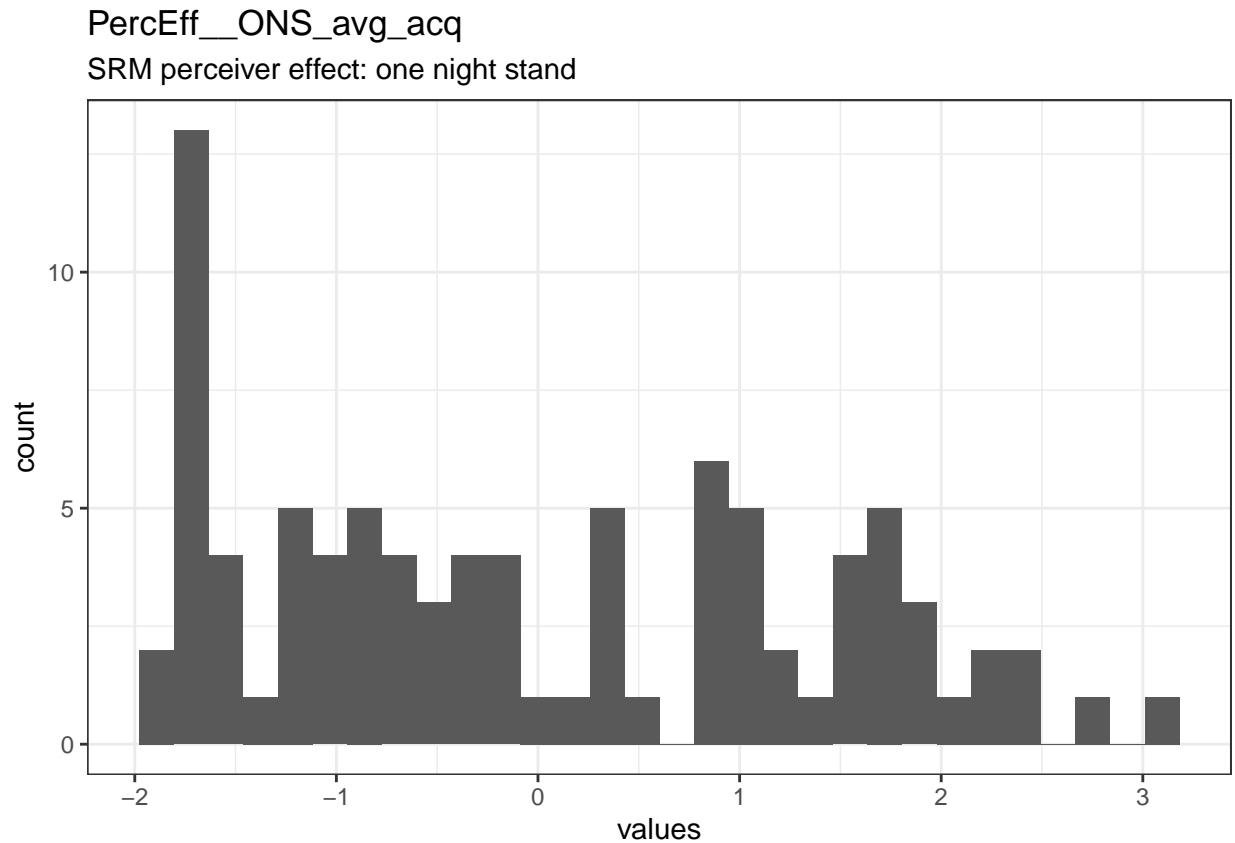


Figure 48: Distribution of values for PercEff__ONS_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
PercEff__ONS_avg_acq	SRM perceiver effect: one night stand	numeric	0	1	-2	-0.23	3	1.57e-05	1.377661	F8.2		21

PercEff__BC_avg_acq {#PercEff__BC_avg_acq .tabset}

SRM perceiver effect: booty call

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
PercEff__BC_avg_acq	SRM perceiver effect: booty call	numeric	0	1	-1.8	-0.24	2.8	1.25e-05	1.285049	F8.2		28

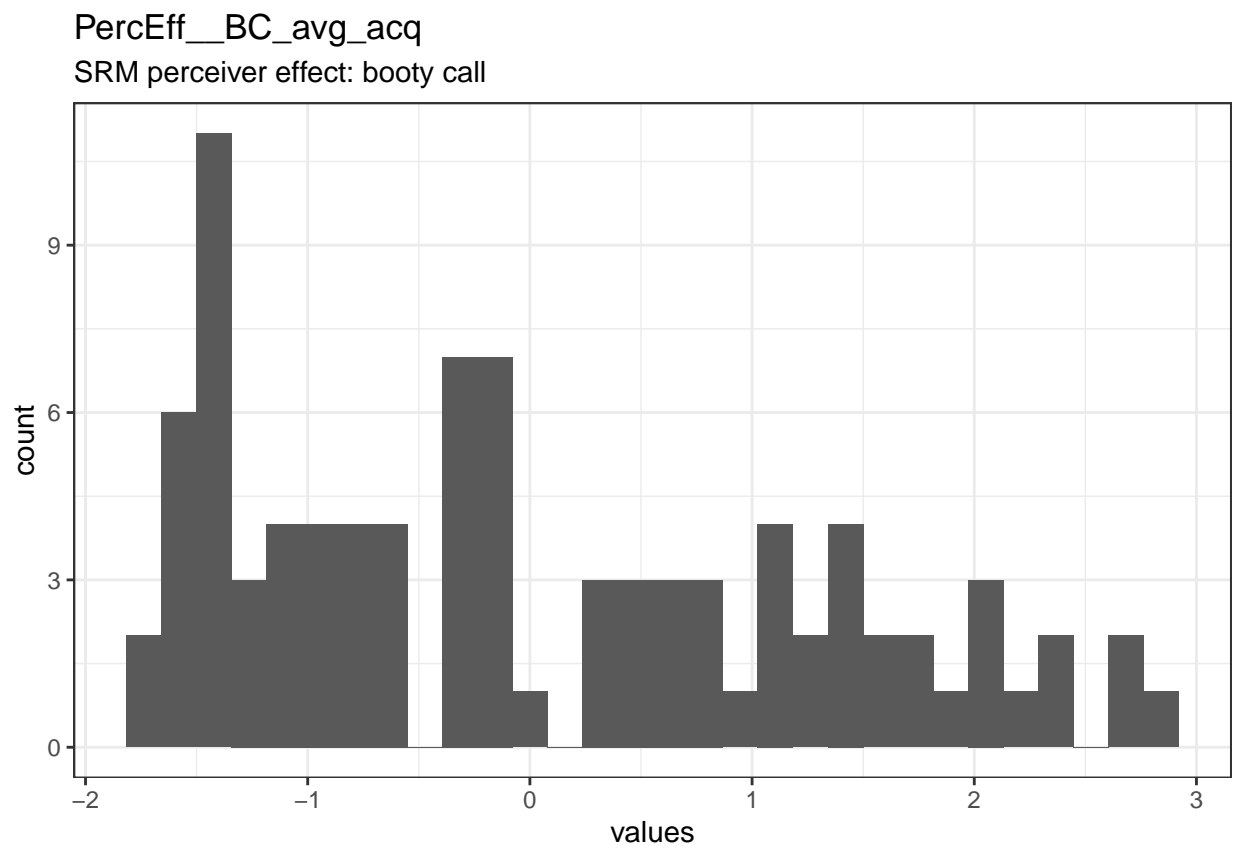


Figure 49: Distribution of values for PercEff__BC_avg_acq

PercEff__FWB_avg_acq {#PercEff__FWB_avg_acq .tabset}

SRM perceiver effect: friends-with-benefits

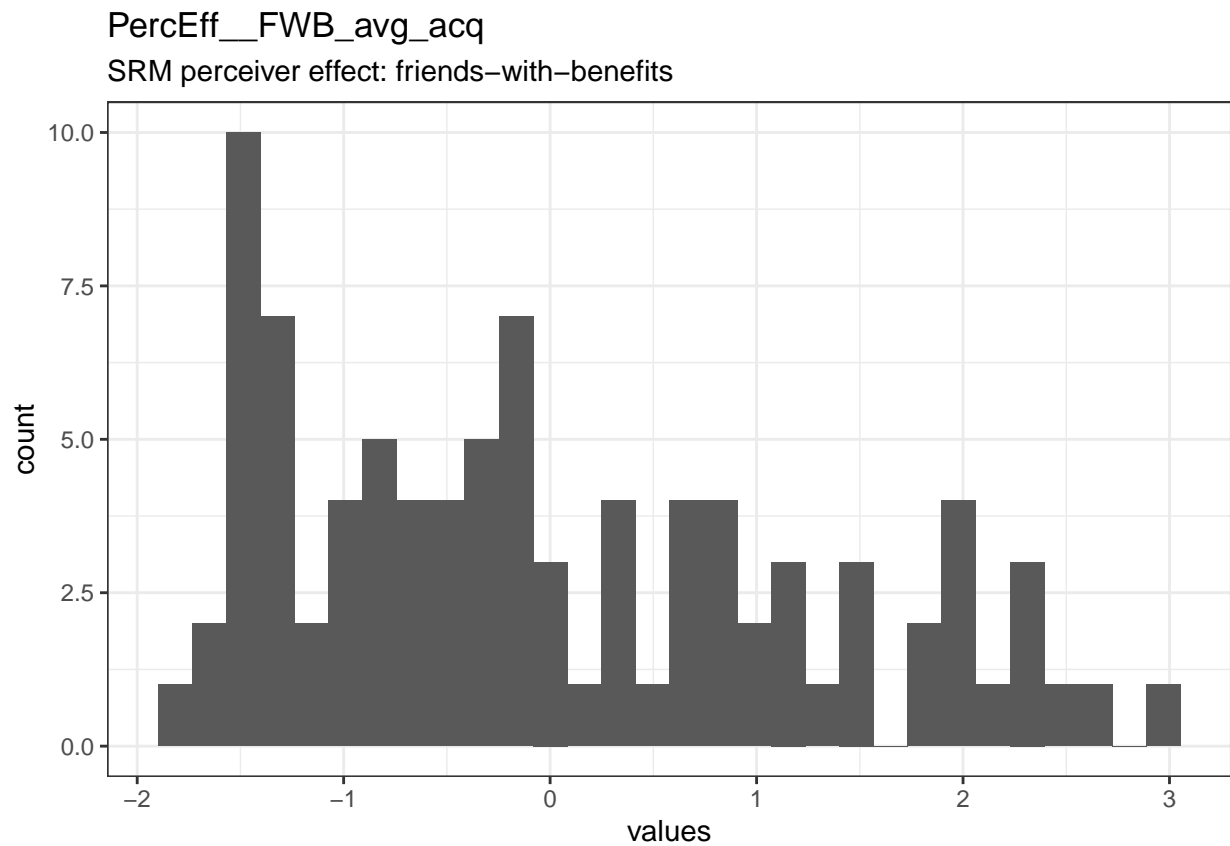


Figure 50: Distribution of values for PercEff__FWB_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
PercEff__FWB_avg_acq	SRM perceiver effect: friends-with-benefits	numeric	0	1	-	3	-	1.265079	F8.2	30	
					1.8	0.24	1.04e-05				

PercEff__STR_avg_acq {#PercEff__STR_avg_acq .tabset}

SRM perceiver effect: short-term relationship (aggregated)

Distribution 0 missing values.

Summary statistics

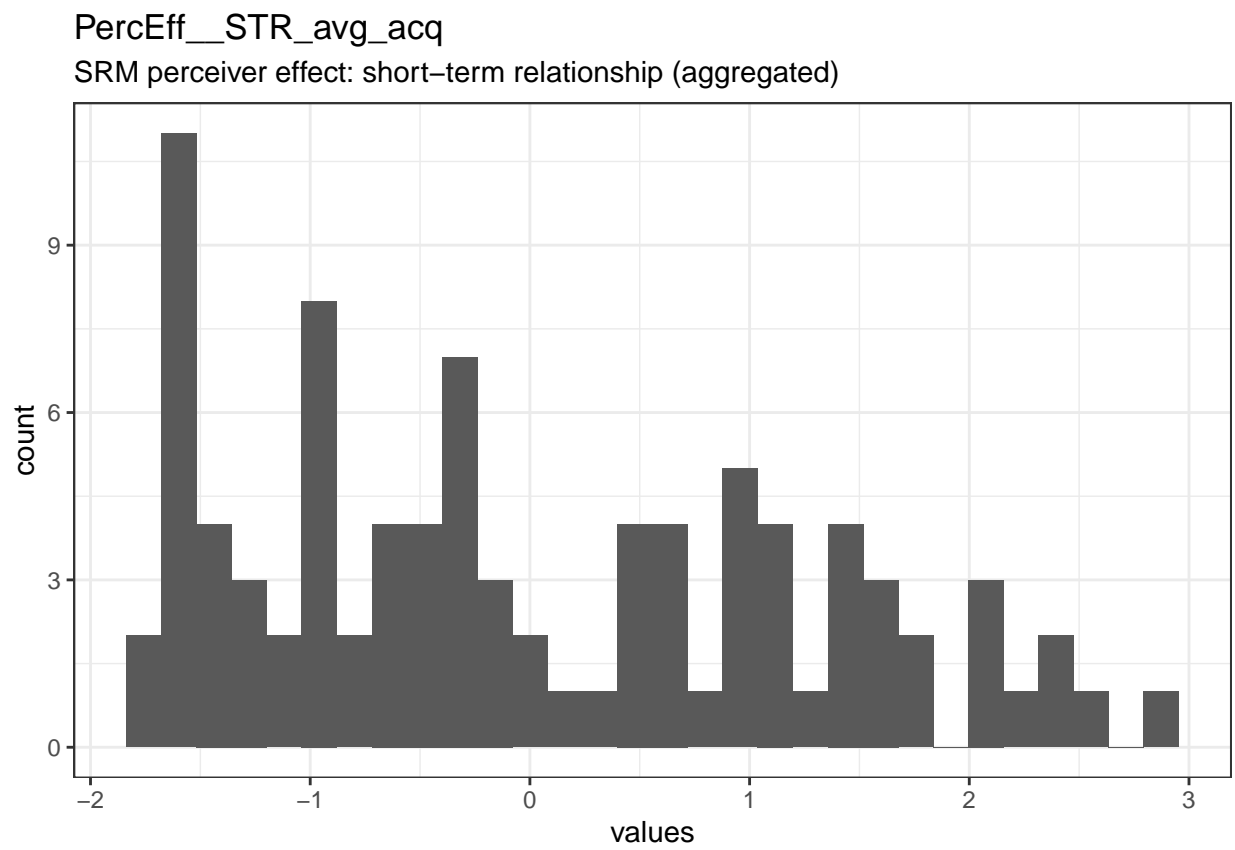


Figure 51: Distribution of values for PercEff__STR_avg_acq

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
PercEff__SRM_perceiver effect: short-term relationship (aggregated)		numeric	0	1	-	-	2.8	-	1.259888	F8.2	14	
					1.8	0.3		2.4e-06				

PercEff__LTR_avg_acq {#PercEff__LTR_avg_acq .tabset}

SRM perceiver effect: long-term relationship

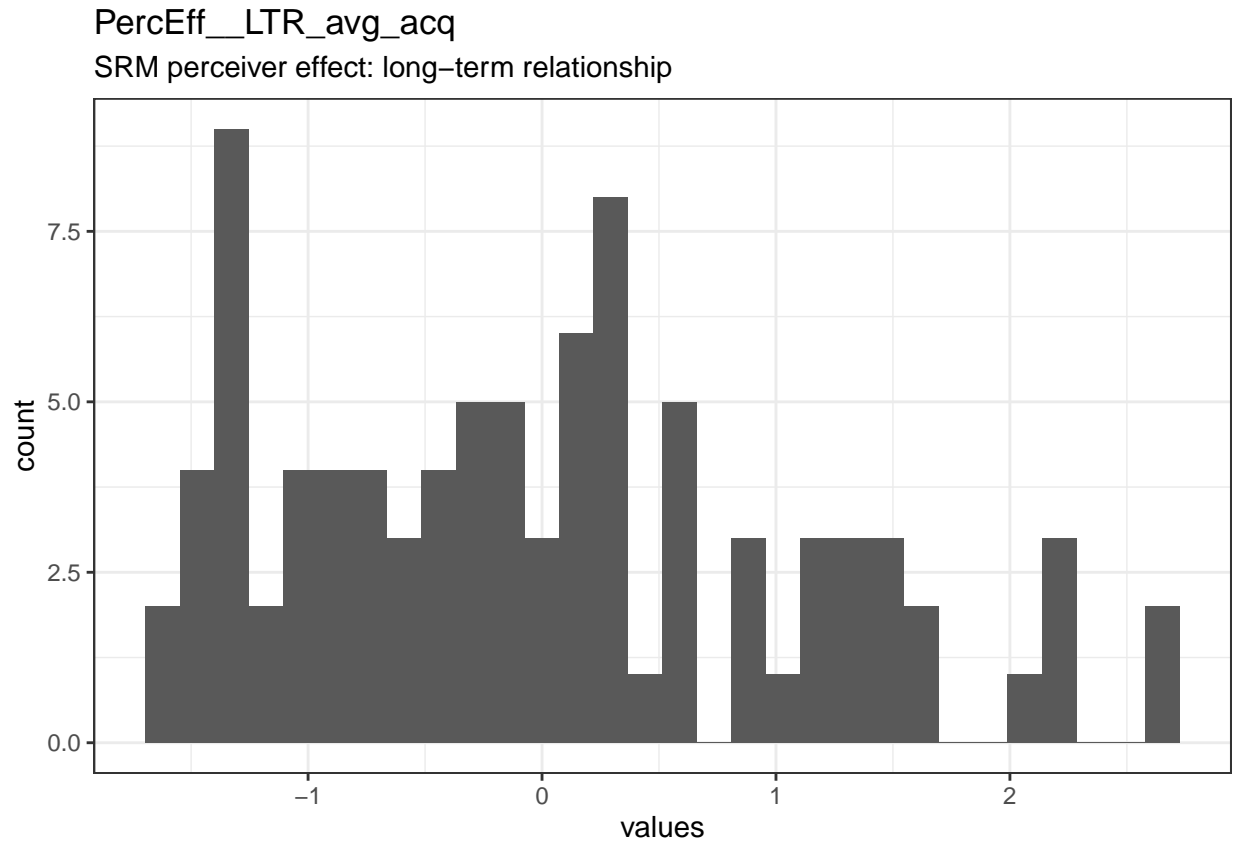


Figure 52: Distribution of values for PercEff__LTR_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
PercEff__LTR_perceiver effect: long-term relationship		numeric	0	1	-	-	2.7	-	1.084035	F8.2	27	
					1.6	0.16		2e-06				

PercEff__PA_avg_acq {#PercEff__PA_avg_acq .tabset}

SRM perceiver effect: physical attractiveness

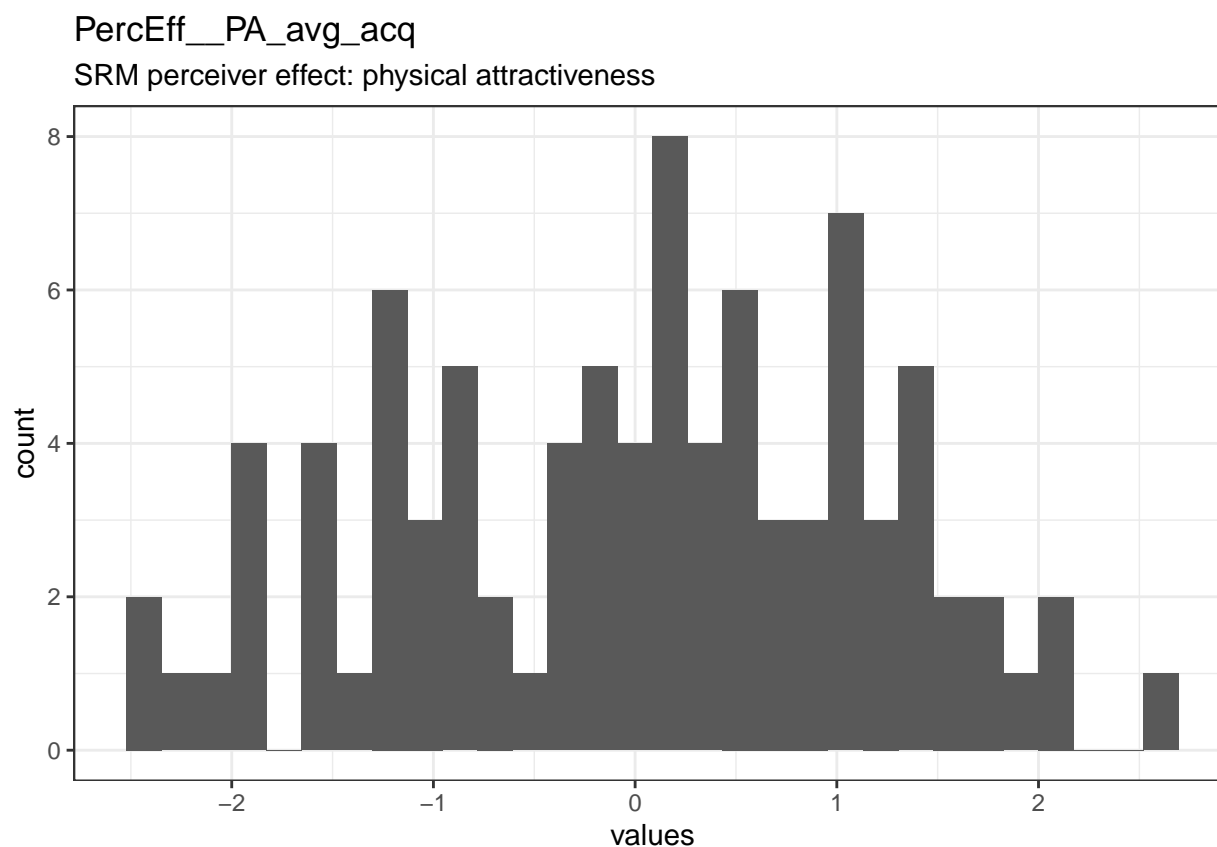


Figure 53: Distribution of values for PercEff__PA_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
PercEff__SRM_perceiver	SRM perceiver	numeric	0	1	-	0.16	2.5	-	1.176363	F8.2	28	
	effect: physical attractiveness				2.5			3.41e-05				

PercEff__Like_avg_acq {#PercEff__Like_avg_acq .tabset}

SRM perceiver effect: likeability

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
PercEff__Like_avg_acq	SRM perceiver	numeric	0	1	-	0.063	2.1	3.56e-05	0.9432916	F8.2	31	
	effect: likeability				2.5							

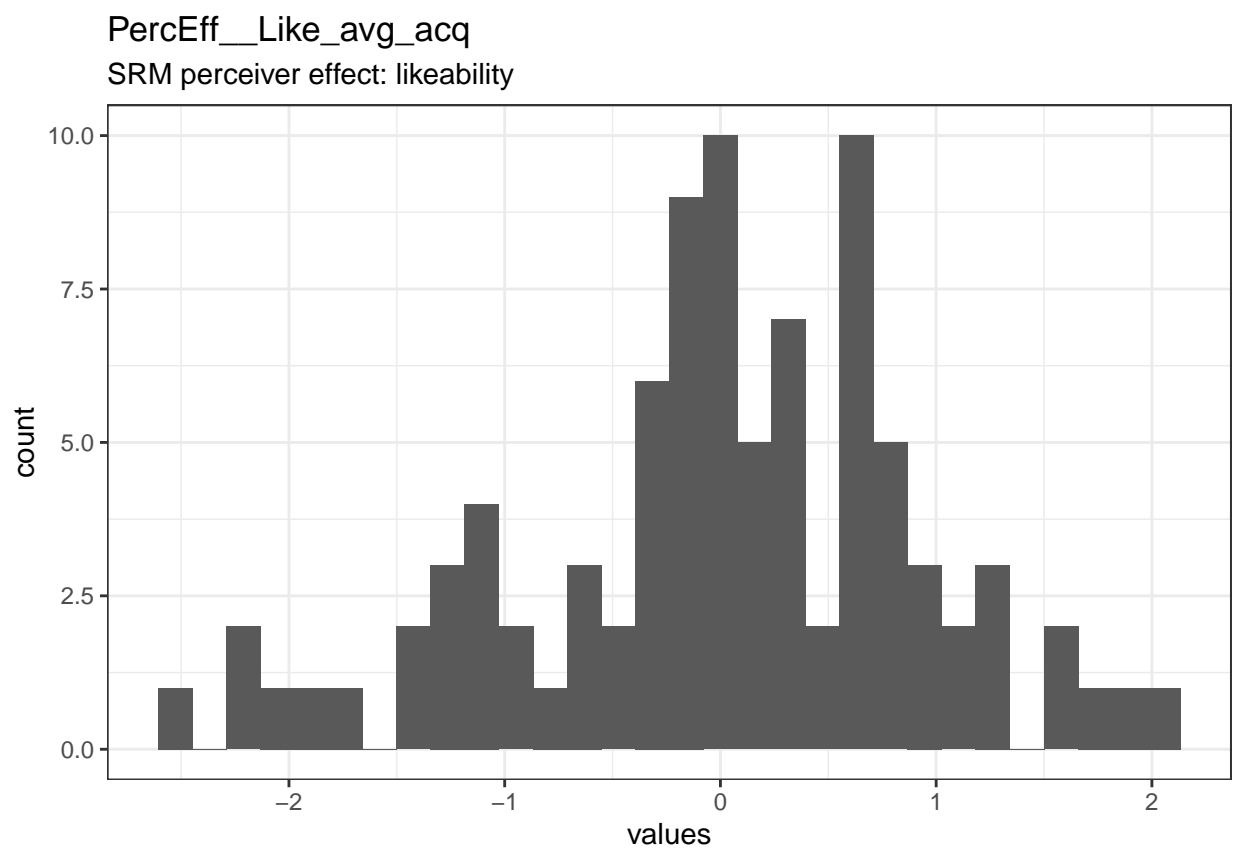


Figure 54: Distribution of values for PercEff__Like_avg_acq

PercEff__Int_avg_acq {#PercEff__Int_avg_acq .tabset}

SRM perceiver effect: intelligence

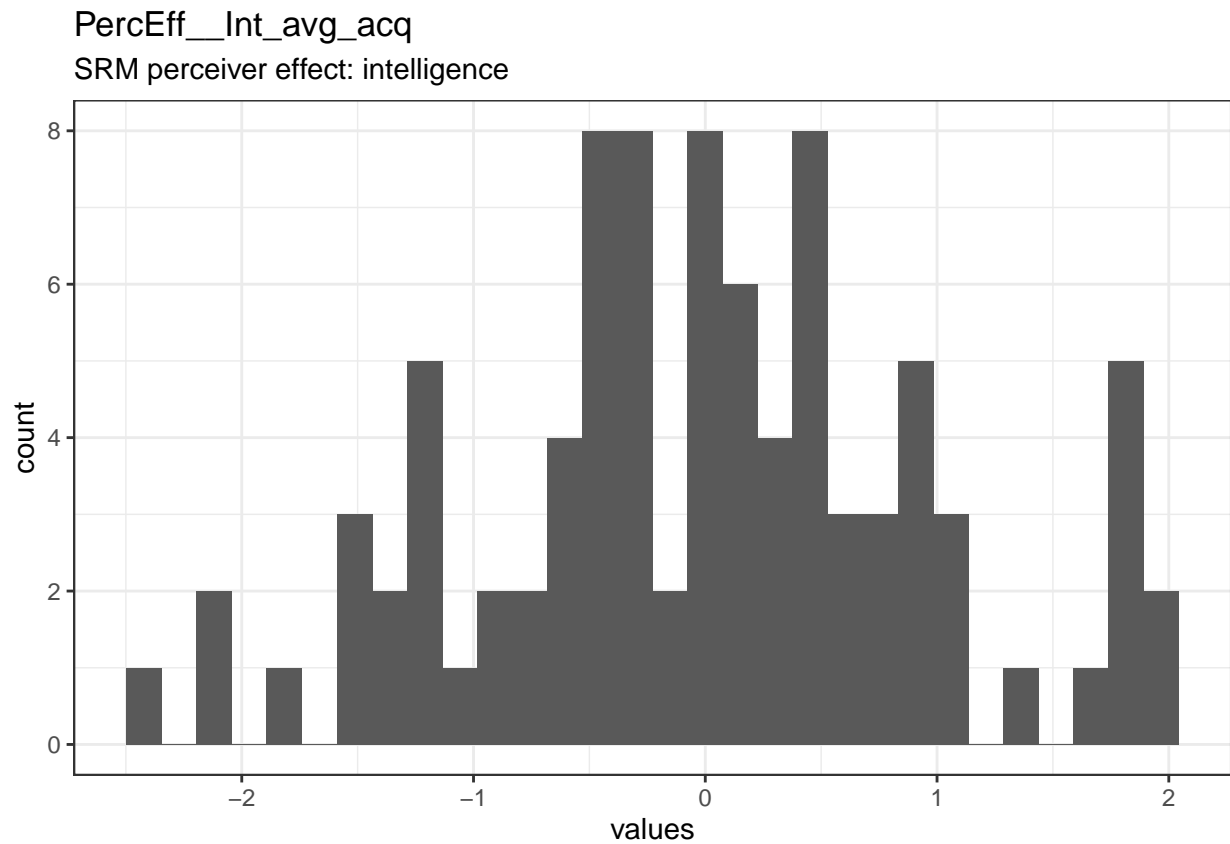


Figure 55: Distribution of values for PercEff__Int_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
PercEff__Int_avg_acq	SRM perceiver effect: intelligence	numeric	0	1	-2.4	0.043	2	-3.88e-05	0.9692282	F	8.2	29

PercEff__FIPI_N_avg_acq {#PercEff__FIPI_N_avg_acq .tabset}

SRM perceiver effect: neuroticism

Distribution 0 missing values.

Summary statistics

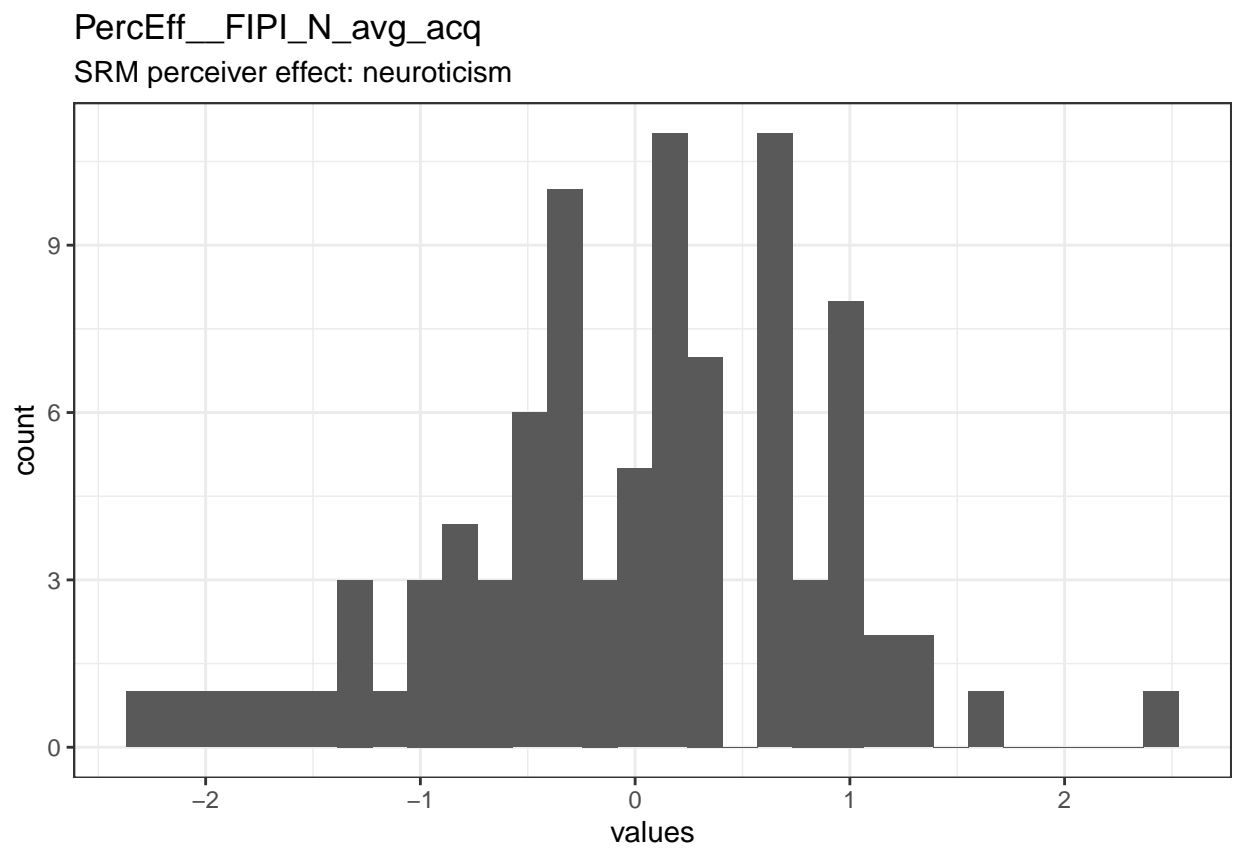


Figure 56: Distribution of values for PercEff__FIPI_N_avg_acq

name	label	data_type	missing	complete	n	min	median	max	mean	sd	hist	format	display_width
PercEff__FIPI_E_avg_acq	SRM perceiver effect: neuroticism	numeric	0	1	-	0.12	2.5	3.22e-05	0.8724864	F8.2	28		

PercEff__FIPI_E_avg_acq {#PercEff__FIPI_E_avg_acq .tabset}

SRM perceiver effect: extraversion

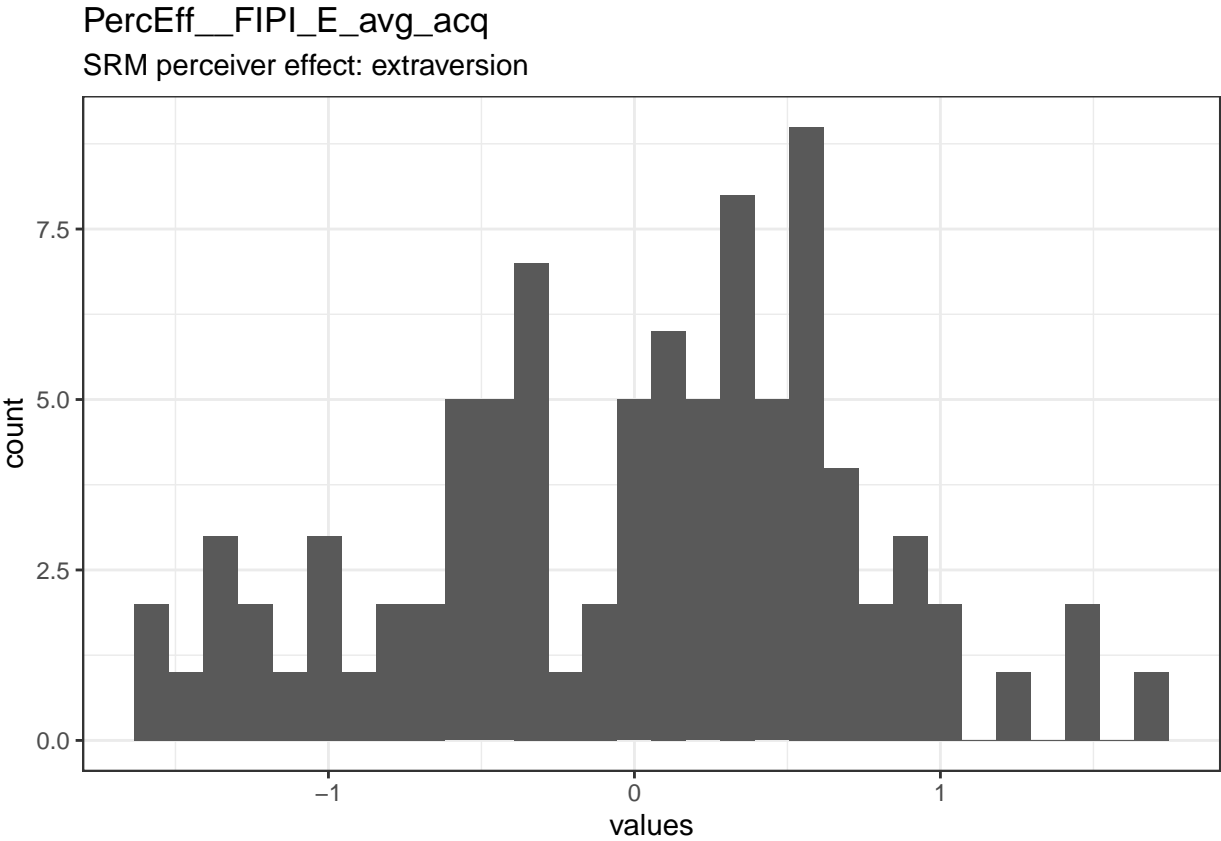


Figure 57: Distribution of values for PercEff__FIPI_E_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	n	min	median	max	mean	sd	hist	format	display_width
PercEff__FIPI_O_avg_acq	SRM perceiver effect: extraversion	numeric	0	1	-	0.12	1.7	-	0.7303606	F8.2	28		
					1.6				4.35e-05				

PercEff__FIPI_O_avg_acq {#PercEff__FIPI_O_avg_acq .tabset}

SRM perceiver effect: openness

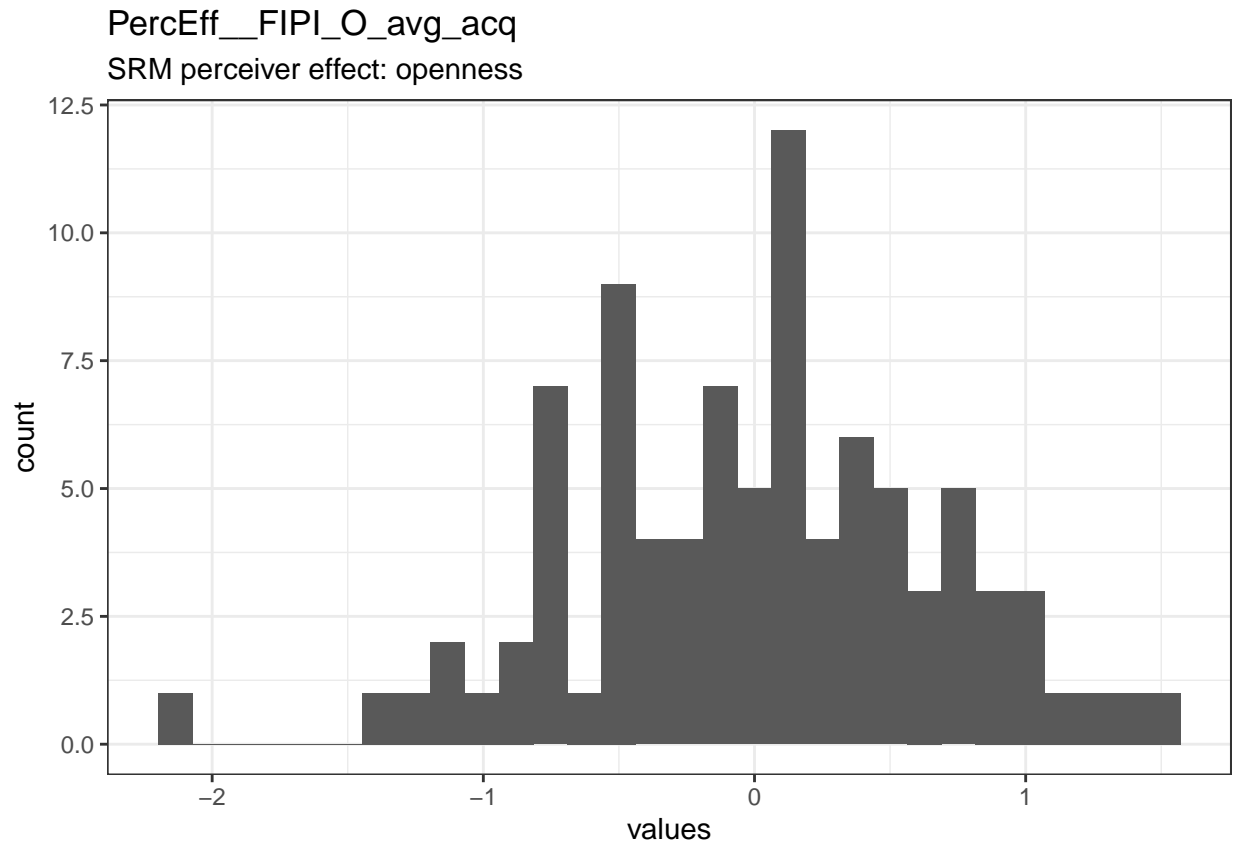


Figure 58: Distribution of values for PercEff__FIPI_O_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
PercEff__FIPI_O_avg_acq	SRM perceiver effect: openness	numeric	0	1	-	0.064	1.5	-	0.6694323	F8.2	28	
					2.2			1.9e-06				

PercEff__FIPI_A_avg_acq {#PercEff__FIPI_A_avg_acq .tabset}

SRM perceiver effect: agreeableness

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	median	max	mean	sd	hist	format	display_width
PercEff__FIPI_A_avg_acq	SRM perceiver effect: agreeableness	numeric	0	1	-	-	1.7	3.97e-05	0.8562851	F8.2	31	
					2.2	0.046						

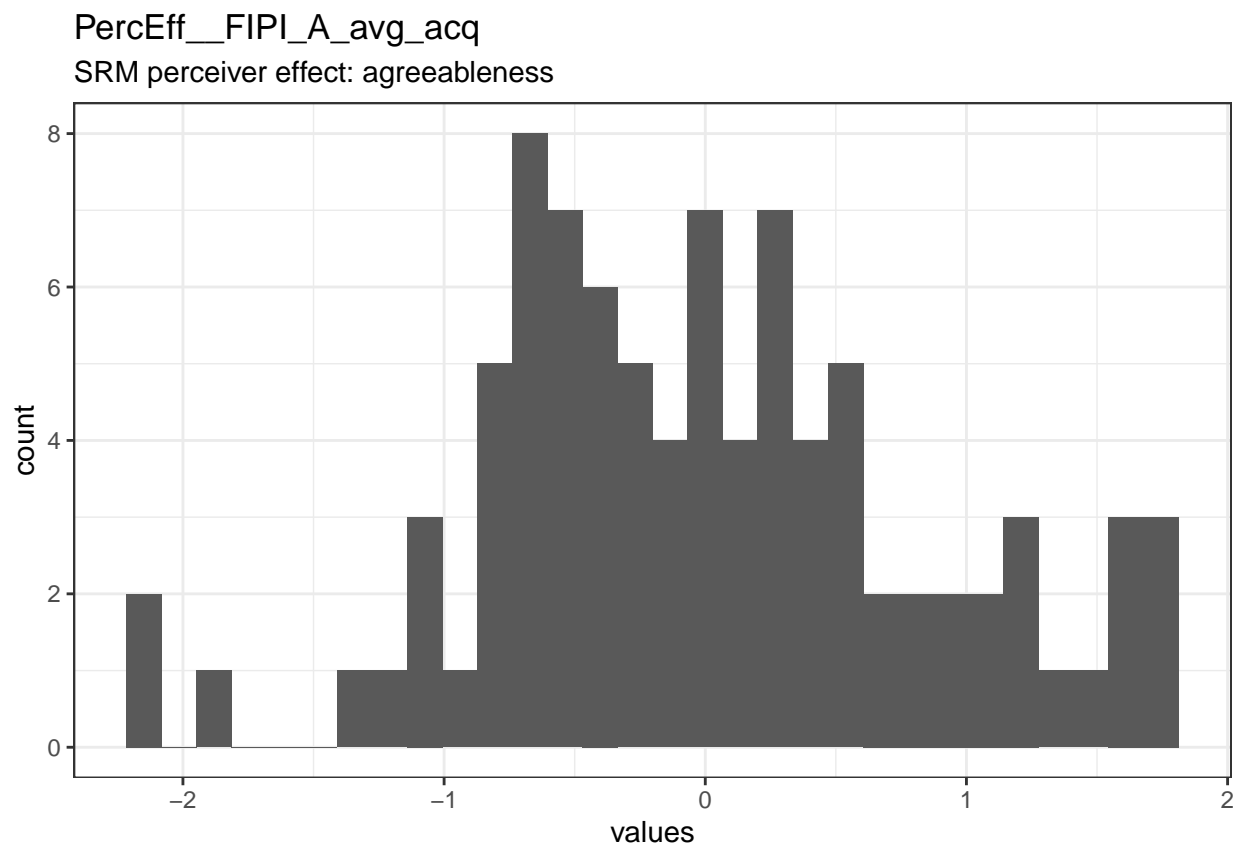


Figure 59: Distribution of values for PercEff__FIPI_A_avg_acq

PercEff__FIPI_C_avg_acq {#PercEff__FIPI_C_avg_acq .tabset}

SRM perceiver effect: conscientiousness

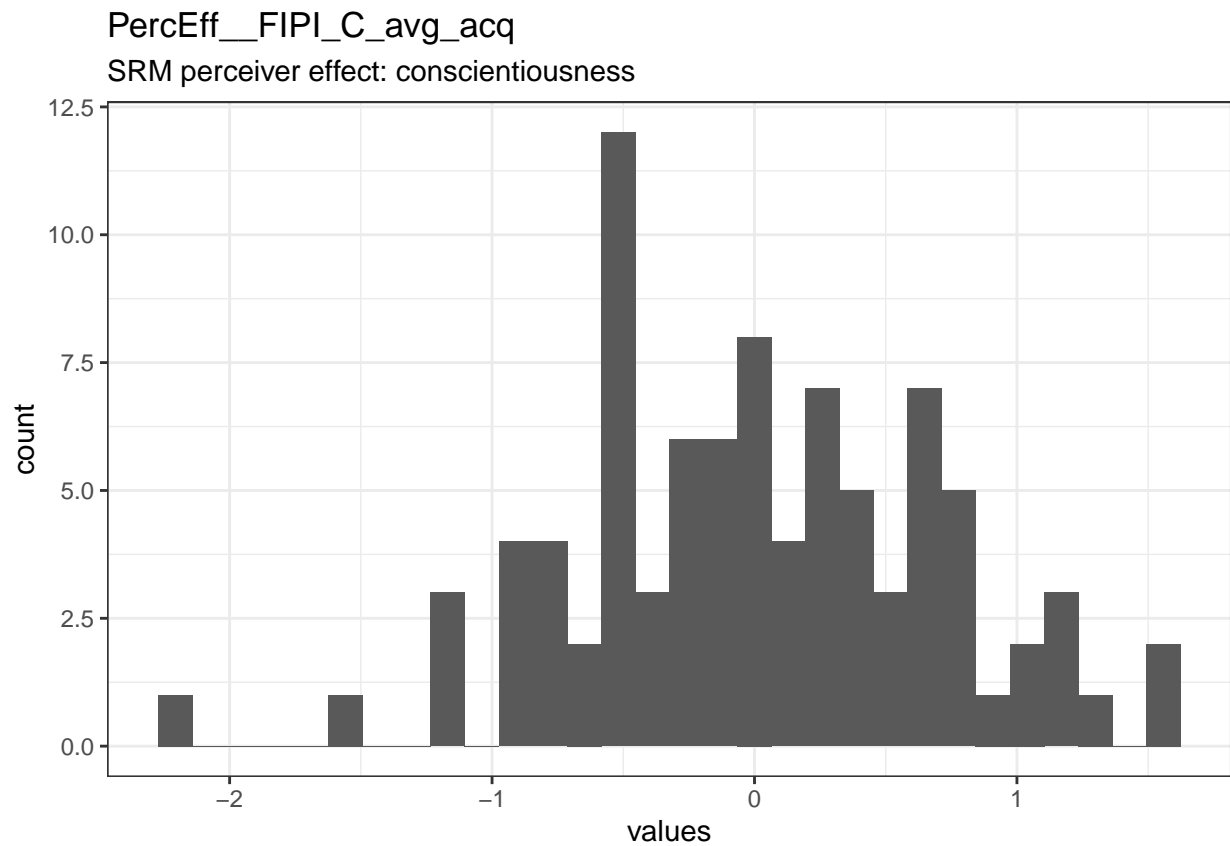


Figure 60: Distribution of values for PercEff__FIPI_C_avg_acq

Distribution 0 missing values.

Summary statistics

name	label	data_type	missing	complete	min	max	mean	sd	hist	format	display_width
PercEff__FIPI_C_avg_acq	SRM perceiver effect: conscientiousness	numeric	0	1	-	1.6	4.34e-05	0.7016471	F8.2	29	

Missingness report

description	relStat	education	contracept	var_miss	n_miss
Missing values per variable	1	1	44	46	46
Missing values in 0 variables	1	1	1	0	45
Missing values in 1 variables	1	1	0	1	43
Missing values in 2 variables	1	0	0	2	1
Missing values in 1 variables	0	1	1	1	1

Codebook table

	CSV	PDF	Print	Search <input type="text"/>																			
				name	label	data_type	value_labels	n_missing	complete_rate	n_unique	empty	min	median	max	mean	sd	whisker	hist	format_spec	display_width			
[?]				[?]	[?]	[?]	[?]	[?]	[?]	[?]	[?]	[?]	[?]	[?]	[?]	[?]	[?]	[?]	[?]	[?]			
SD_code				speed dating code	numeric			0	1	101.00	1.5e+02	246.00		172.433333333333	62.2604662632				F1.0				
SD				dating group	numeric			0	1	1.00	2.0e+00	3.00		2.03333333333333	0.7096175162709				F1.0				
SD_age				dating group size	numeric			0	1	11.00	1.5e+01	19.00		15.3555555555556	2.886103743224				F1.0				
SD_age_sq				dating group size, corrected for group occurrence	numeric			0	1	7.00	1.4e+01	19.00		14.2222222222222	2.9367021853363				F1.0	11			
age				age	numeric			0	1	18.00	2.2e+01	32.00		22.8666666666667	3.09473116393				F1.0	5			
sex				sex	numeric	1, female; 2, male		0	1	1.00	1.0e+00	2.00		1.40808080808089	0.3026707664527				F1.0	5			
height				height	numeric			0	1	156.00	1.7e+02	196.00		174.544444444444	9.2616998473191				F1.0	5			
weight				weight	numeric			0	1	46.00	7.0e+01	106.00		68.9111111111111	11.2845170297296				F1.0	5			
status				relationship status	numeric	1, single; 2, M+M; relationships; 3, living separately; divorced		1	0.00000000000000			1.00	1.0e+00	3.00	1.0098676404944	0.32475335291294				F1.0	10		
other_status				other relationship status	character			0	1	2	89	0	25				0	A254					
education				highest educational attainment	numeric	1, less than high school only; 2, high school graduate; 3, vocational school; 4, university degree; 5, academic degree		1	0.00000000000000			4.00	4.0e+00	5.00	4.3465393258427	0.37646547155894				F1.0	5		
contracept				humoral contraception	numeric	1, yes; 2, no		44	0.511111111111111			1.00	2.0e+00	2.00	1.65217701304348	0.48154312343077				F1.0	5		
date				year cohabiting with speed dating	numeric	1, yes; 2, no		0	1			1.00	2.0e+00	2.00	1.9	0.30180005419296				F1.0	5		
NE_avg				neuroticism personality questionnaire - average	numeric			0	1			1.70	2.6e+00	3.65	2.61794444444444	0.34680718452362				F1.2	10		
SPC_avg				self-report psychopathy scale - average	numeric			0	1			1.35	2.1e+00	3.50	2.061534615346	0.36532433656435				F1.2	10		
MAACH_avg				mach - average	numeric			0	1			1.39	2.7e+00	4.83	2.74938271404938	0.66527542344608				F1.2	12		
BFL_N_avg				big five: neuroticism - average	numeric			0	1			1.00	2.8e+00	4.75	2.79444444444444	0.93436026708723				F1.2	11		
BFL_E_avg				big five: extraversion - average	numeric			0	1			1.00	3.8e+00	5.00	3.72222222222222	0.80329766543143				F1.2	11		
BFL_O_avg				big five: openness - average	numeric			0	1			1.00	4.2e+00	5.00	4.07222222222222	0.7999573777711				F1.2	11		
BFL_A_avg				big five: agreeableness - average	numeric			0	1			1.50	3.2e+00	4.75	3.19722222222222	0.69457614251874				F1.2	11		
BFL_C_avg				big five: conscientiousness - average	numeric			0	1			1.75	3.5e+00	4.75	3.35277777777778	0.76519644738202				F1.2	11		
PA_R1				physical attractiveness - rate1(1)	numeric			0	1			1.00	4.0e+00	7.00	3.63333333333333	1.1262945114626				F1.2	14		
PA_R2				physical attractiveness - rate2(1)	numeric			0	1			2.00	5.0e+00	7.00	4.7	1.2210955363712				F1.2			
PA_R3				physical attractiveness - rate3(1)	numeric			0	1			1.00	3.0e+00	7.00	3.15555555555556	1.1038769595660				F1.2			
PA_R4				physical attractiveness - rate4(1)	numeric			0	1			1.00	4.0e+00	7.00	4.44444444444444	1.6253684974297				F1.2			
PA_avg				physical attractiveness - average	numeric			0	1			1.75	3.8e+00	6.50	3.80833333333333	1.1419243282126				F1.2	19		
BMI				body mass index	numeric			0	1			17.96	2.3e+01	30.64	22.5468447121312	2.7531941521952				F1.2	10		
SOI_R_R_avg				sociocultural orientation inventory revised behavior - average	numeric			0	1			1.00	3.0e+00	8.67	3.62962626262626	2.1119979791211				F1.2	16		
SOI_R_A_avg				sociocultural orientation inventory revised attitude - average	numeric			0	1			1.67	6.8e+00	9.00	6.48148148148148	2.1005386043226				F1.2	17		
SOI_R_D_avg				sociocultural orientation inventory revised desire - average	numeric			0	1			1.00	5.5e+00	9.00	5.11111111111111	2.09213496555728				F1.2	15		
Target_official_offline_avg				SDM target effect: actual choice	numeric			0	1			-0.39	-1.6e+01	0.61	0.000018221326900236	0.25739064523524				F1.2	34		
Target_off_avg_avg				SDM target effect: friendship	numeric			0	1			-1.53	-8.5e+02	1.25	0.000020743906027415	0.4740961134076				F1.2	29		
Target_ONS_avg_avg				SDM target effect: one night stand	numeric			0	1			-1.98	-2.2e+01	3.11	0.000022515727947307	1.1743927254040				F1.2	21		
Target_HC_avg_avg				SDM target effect: hook call	numeric			0	1			-1.63	-1.3e+01	3.30	-0.000040125363084144	1.3264975826475				F1.2	28		
Target_FWB_avg_avg				SDM target effect: friendship with benefits	numeric			0	1			-1.63	-1.6e+01	3.23	-0.000028065588654992	1.2446039324563				F1.2	30		
Target_STB_avg_avg				SDM target effect: short term relationship (casual)	numeric			0	1			-1.72	-2.3e+01	3.21	-0.000015887730524542	1.3186095933349				F1.2	13		
Target_LTB_avg_avg				SDM target effect: long term relationship	numeric			0	1			-1.40	-4.6e+02	3.33	-0.0000173229018432248	0.9444001922059				F1.2	27		
Target_PA_avg_avg				SDM target effect: physical attractiveness	numeric			0	1			-2.22	2.2e+01	2.52	-0.0000281800179179279	1.1774058904405				F1.2	28		
Target_Like_avg_avg				SDM target effect: likeability	numeric			0	1			-1.59	9.2e+02	1.69	0.000043943862634565	0.7112533416519				F1.2	31		
Target_Int_avg_avg				SDM target effect: intelligence	numeric			0	1			-1.24	-8.2e+03	1.01	0.0000254074271103219	0.4567632653328				F1.2	29		
Target_EIPI_N_avg_avg				SDM target effect: neuroticism	numeric			0	1			-1.67	-9.2e+02	1.79	0.000016004019376855	0.72406278843441				F1.2	28		
Target_EIPI_E_avg_avg				SDM target effect: extraversion	numeric			0	1			-2.40	8.3e+04	1.66	-0.000013758880291343	0.847781758001021				F1.2	28		
Target_EIPI_O_avg_avg				SDM target effect: openness	numeric			0	1			-1.82	-3.2e+02	1.56	0.00000522165981417831	0.653315097976778				F1.2	28		
Target_EIPI_A_avg_avg				SDM target effect: agreeableness	numeric			0	1			-1.62	7.6e+02	1.26	-0.000044602192091828	0.82644647463377				F1.2	31		
Target_EIPI_C_avg_avg				SDM target effect: conscientiousness	numeric			0	1			-1.80	3.0e+02	1.43	-0.0000187224706174156	0.382000840340821				F1.2	29		
Predict_official_offline_avg				SDM predictor effect: actual choice	numeric			0	1			-0.38	-1.6e+02	0.62	0.0000396154286183132	0.22661719662877				F1.2	34		
Predict_off_avg_avg				SDM predictor effect: friendship	numeric			0	1			-2.71	9.6e+02	2.50	-0.000037202758255031	0.87779572192313				F1.2	29		
Predict_ONS_avg_avg				SDM predictor effect: one night stand	numeric			0	1			-1.96	-2.3e+01	3.03	0.000015671657768777	1.376606512264				F1.2	21		
Predict_HC_avg_avg				SDM predictor effect: hook call	numeric			0	1			-1.81	-2.4e+01	2.77	-0.00001240784466659	1.2854954383863				F1.2	28		
Predict_FWB_avg_avg				SDM predictor effect: friendship with benefits	numeric			0	1			-1.82	-2.4e+01	2.97	-0.0000104512102032746	1.265078723435				F1.2	30		
Predict_STB_avg_avg				SDM predictor effect: short term relationship (casual)	numeric			0	1			-1.80	-3.0e+01	2.83	-0.0000340013315708681	1.2598832349236				F1.2	14		
Predict_LTB_avg_avg				SDM predictor effect: long term relationship	numeric			0	1			-1.60	-1.6e+01	2.68	-0.00002013213213173994	1.0840347580111				F1.2	27		
Predict_off_avg_avg				SDM predictor effect: physical attractiveness	numeric			0	1			-2.52	1.6e+01	2.53	-0.0000340557426275296	1.1763027030314				F1.2	28		
Predict_Like_avg_avg				SDM predictor effect: likeability	numeric			0	1			-2.50	6.3e+02	2.08	0.0000555673566199292	0.94329163057813				F1.2	31		
Predict_Int_avg_avg				SDM predictor effect: intelligence	numeric			0	1			-2.36	4.3e+02	2.03	-0.0000387913054603471	0.969228241082220				F1.2	29		
Predict_EIPI_N_avg_avg				SDM predictor effect: neuroticism	numeric			0	1			-2.25	1.2e+01	2.49	0.0000321843848161239	0.873496421365803				F1.2	28		
Predict_EIPI_E_avg_avg				SDM predictor effect: extraversion	numeric			0	1			-1.56	1.2e+01	1.71	-0.00004353839792416374	0.73036079680084				F1.2	28		
Predict_EIPI_O_avg_avg				SDM predictor effect: openness	numeric			0	1			-2.17	6.4e+02	1.47	-0.000019248476433001	0.66942238421231				F1.2	28		
Predict_EIPI_A_avg_avg				SDM predictor effect: agreeableness	numeric			0	1			-2.17	-4.6e+02	1.73	0.000010747646765327	0.82628147266689				F1.2	31		
Predict_EIPI_C_avg_avg				SDM predictor effect: conscientiousness	numeric			0	1			-2.20	-2.8e+03	1.56	0.000043405286037236	0.70164705838686				F1.2	29		

Showing 1 to 60 of 60 entries

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JSON-LD metadata

The following JSON-LD can be found by search engines, if you share this codebook publicly on the web.

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  "datePublished": "2021-03-03",
  "description": "The dataset has N=90 rows and 60 columns.\n45 rows have no missing values on any column",
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  "@type": "propertyValue"
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  "@type": "propertyValue"
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  "@type": "propertyValue"
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  "description": "SRM perceiver effect: intelligence",
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  "description": "SRM perceiver effect: neuroticism",
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  "description": "SRM perceiver effect: extraversion",
  "@type": "propertyValue"
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  "name": "PercEff__FIPI_O_avg_acq",
  "description": "SRM perceiver effect: openness",
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  "name": "PercEff__FIPI_A_avg_acq",
  "description": "SRM perceiver effect: agreeableness",

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      "description": "SRM perceiver effect: conscientiousness",
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## [1] FALSE
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