

# Codebook

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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

# install.packages("future")
codebook(codebook_data)

## Warning in doTryCatch(return(expr), name, parentenv, handler): Reliability CIs
## could not be computed for BFIK_consc
## Warning in doTryCatch(return(expr), name, parentenv, handler): Package "ufs"
## needed to compute reliabilites.
## Warning in value[[3L]](cond): Reliability could not be computed for BFIK_consc
## Warning in value[[3L]](cond): Package "ufs" needed to compute reliabilites.
## Warning in doTryCatch(return(expr), name, parentenv, handler): Reliability CIs
## could not be computed for BFIK_open
## Warning in doTryCatch(return(expr), name, parentenv, handler): Package "ufs"
## needed to compute reliabilites.
## Warning in value[[3L]](cond): Reliability could not be computed for BFIK_open
## Warning in value[[3L]](cond): Package "ufs" needed to compute reliabilites.
## Warning in doTryCatch(return(expr), name, parentenv, handler): Reliability CIs
## could not be computed for BFIK_neuro
## Warning in doTryCatch(return(expr), name, parentenv, handler): Package "ufs"
## needed to compute reliabilites.
## Warning in value[[3L]](cond): Reliability could not be computed for BFIK_neuro

```

```

## Warning in value[[3L]](cond): Package "ufs" needed to compute reliabilites.
## Warning in doTryCatch(return(expr), name, parentenv, handler): Reliability CIs
## could not be computed for BFIK_agree
## Warning in doTryCatch(return(expr), name, parentenv, handler): Package "ufs"
## needed to compute reliabilites.
## Warning in value[[3L]](cond): Reliability could not be computed for BFIK_agree
## Warning in value[[3L]](cond): Package "ufs" needed to compute reliabilites.
## Warning in doTryCatch(return(expr), name, parentenv, handler): Reliability CIs
## could not be computed for BFIK_extra
## Warning in doTryCatch(return(expr), name, parentenv, handler): Package "ufs"
## needed to compute reliabilites.
## Warning in value[[3L]](cond): Reliability could not be computed for BFIK_extra
## Warning in value[[3L]](cond): Package "ufs" needed to compute reliabilites.
## Warning: UNRELIABLE VALUE: Future ('<none>') unexpectedly generated random
## numbers without specifying argument 'seed'. There is a risk that those random
## numbers are not statistically sound and the overall results might be invalid.
## To fix this, specify 'seed=TRUE'. This ensures that proper, parallel-safe
## random numbers are produced via the L'Ecuyer-CMRG method. To disable this
## check, use 'seed=NULL', or set option 'future.rng.onMisuse' to "ignore".
## Warning: UNRELIABLE VALUE: Future ('<none>') unexpectedly generated random
## numbers without specifying argument 'seed'. There is a risk that those random
## numbers are not statistically sound and the overall results might be invalid.
## To fix this, specify 'seed=TRUE'. This ensures that proper, parallel-safe
## random numbers are produced via the L'Ecuyer-CMRG method. To disable this
## check, use 'seed=NULL', or set option 'future.rng.onMisuse' to "ignore".
## Warning: UNRELIABLE VALUE: Future ('<none>') unexpectedly generated random
## numbers without specifying argument 'seed'. There is a risk that those random
## numbers are not statistically sound and the overall results might be invalid.
## To fix this, specify 'seed=TRUE'. This ensures that proper, parallel-safe
## random numbers are produced via the L'Ecuyer-CMRG method. To disable this
## check, use 'seed=NULL', or set option 'future.rng.onMisuse' to "ignore".
## Warning: UNRELIABLE VALUE: Future ('<none>') unexpectedly generated random
## numbers without specifying argument 'seed'. There is a risk that those random
## numbers are not statistically sound and the overall results might be invalid.
## To fix this, specify 'seed=TRUE'. This ensures that proper, parallel-safe
## random numbers are produced via the L'Ecuyer-CMRG method. To disable this
## check, use 'seed=NULL', or set option 'future.rng.onMisuse' to "ignore".
## Warning: UNRELIABLE VALUE: Future ('<none>') unexpectedly generated random
## numbers without specifying argument 'seed'. There is a risk that those random
## numbers are not statistically sound and the overall results might be invalid.
## To fix this, specify 'seed=TRUE'. This ensures that proper, parallel-safe
## random numbers are produced via the L'Ecuyer-CMRG method. To disable this
## check, use 'seed=NULL', or set option 'future.rng.onMisuse' to "ignore".

```

## Metadata

**Description** Dataset name: codebook\_data

x
session
created
modified
ended
expired
BFIK_open_2
BFIK_agree_4R
BFIK_extra_2
BFIK_agree_1R
BFIK_open_1
BFIK_neuro_2R
BFIK_consc_3
BFIK_consc_4
BFIK_consc_2R
BFIK_agree_3R
BFIK_extra_3R
BFIK_neuro_3
BFIK_neuro_4
BFIK_agree_2
BFIK_consc_1
BFIK_open_4
BFIK_extra_4
BFIK_extra_1R
BFIK_open_3
BFIK_agree
BFIK_open
BFIK_consc
BFIK_extra
BFIK_neuro

The dataset has N=28 rows and 29 columns. 0 rows have no missing values on any column.

Metadata for search engines

- **Date published:** 2023-07-18

### Survey overview

28 completed rows, 28 who entered any information, 0 only viewed the first page. There are 0 expired rows (people who did not finish filling out in the requested time frame). In total, there are 28 rows including unfinished and expired rows.

There were 28 unique participants, of which 28 finished filling out at least one survey.

This survey was not repeated.

The first session started on 2016-07-08 03:54:16, the last session on 2016-11-02 16:19:50.

## `stat\_bin()` using `bins = 30`. Pick better value with `binwidth`.

People took on average 127.36 minutes (median 1.48) to answer the survey.

## Warning: Removed 4 rows containing non-finite values (`stat\_bin()`).

## Warning: Removed 2 rows containing missing values (`geom\_bar()`).

#Variables

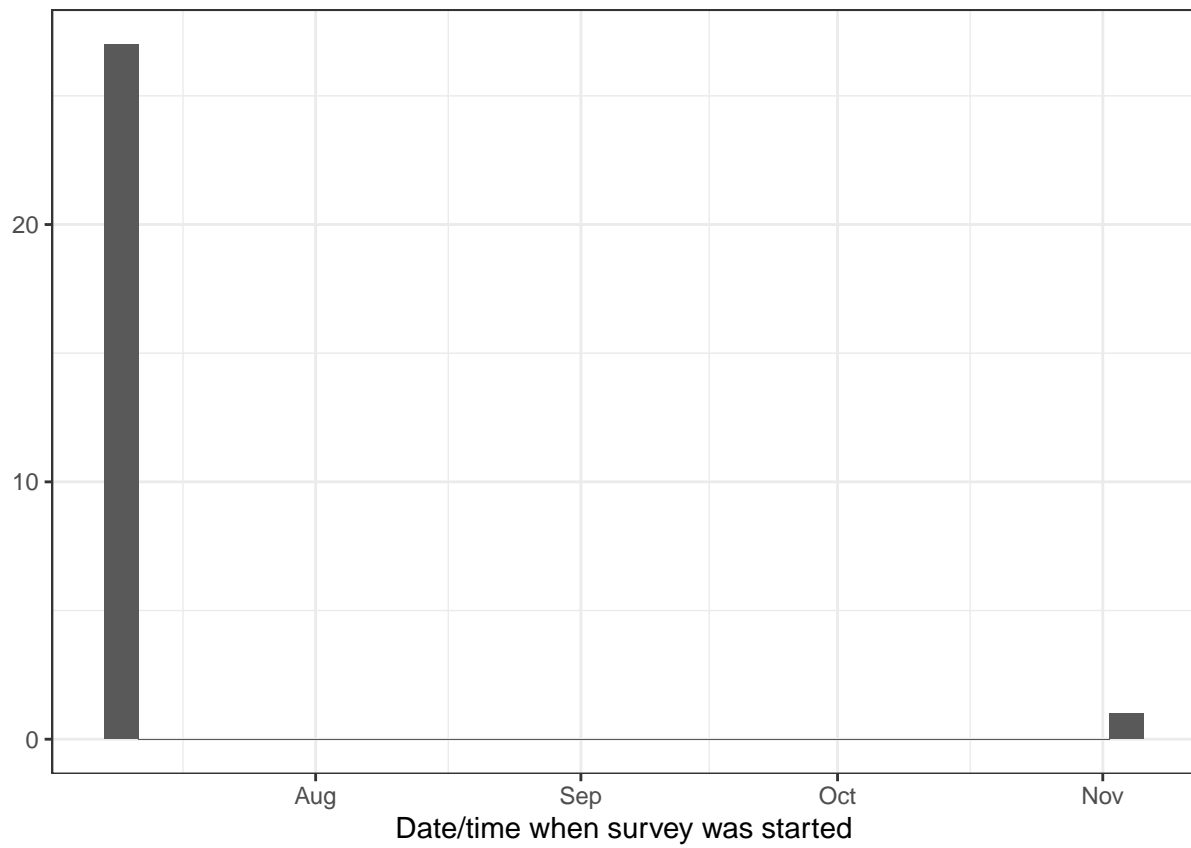
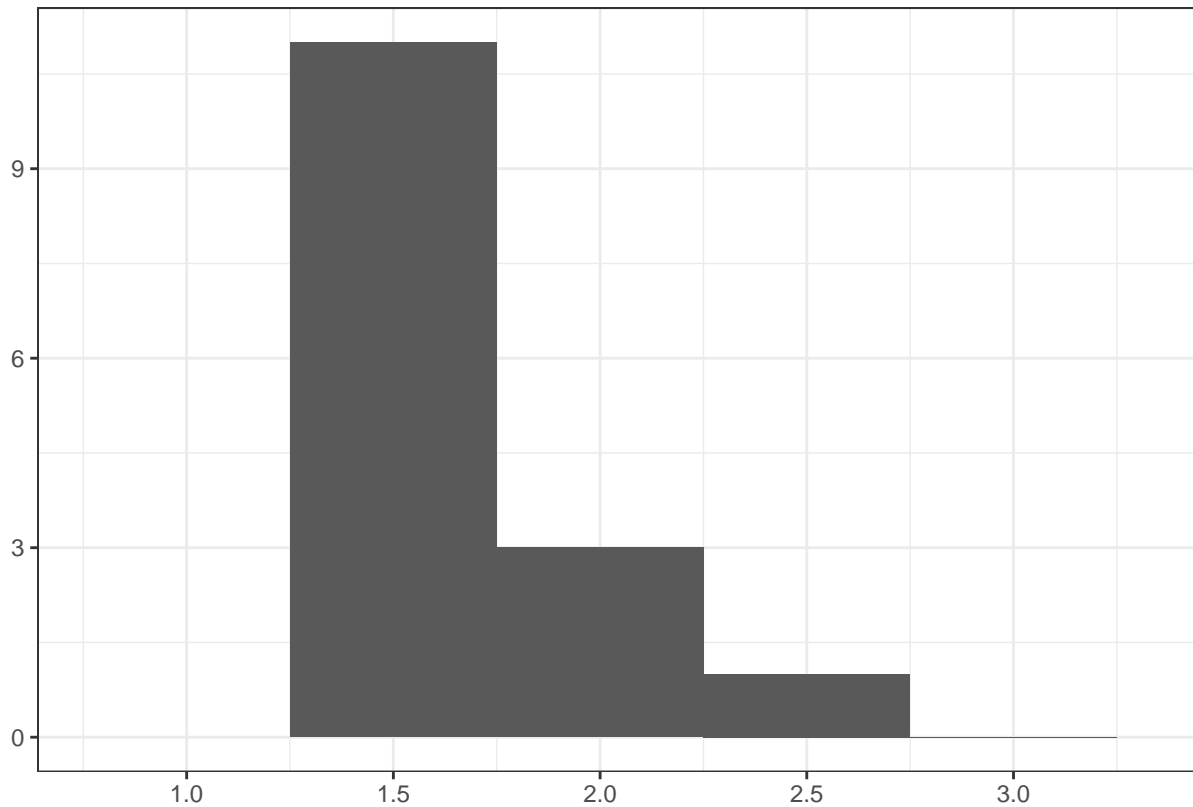


Figure 1: Starting date times



Duration (in minutes), excluding 4 values above median + 4\*MAD and 0 values below 0.

Figure 2: Duration people took for answering the survey

Scale: BFIK\_agree

Overview Reliability: Not computed.

Missing: 0.

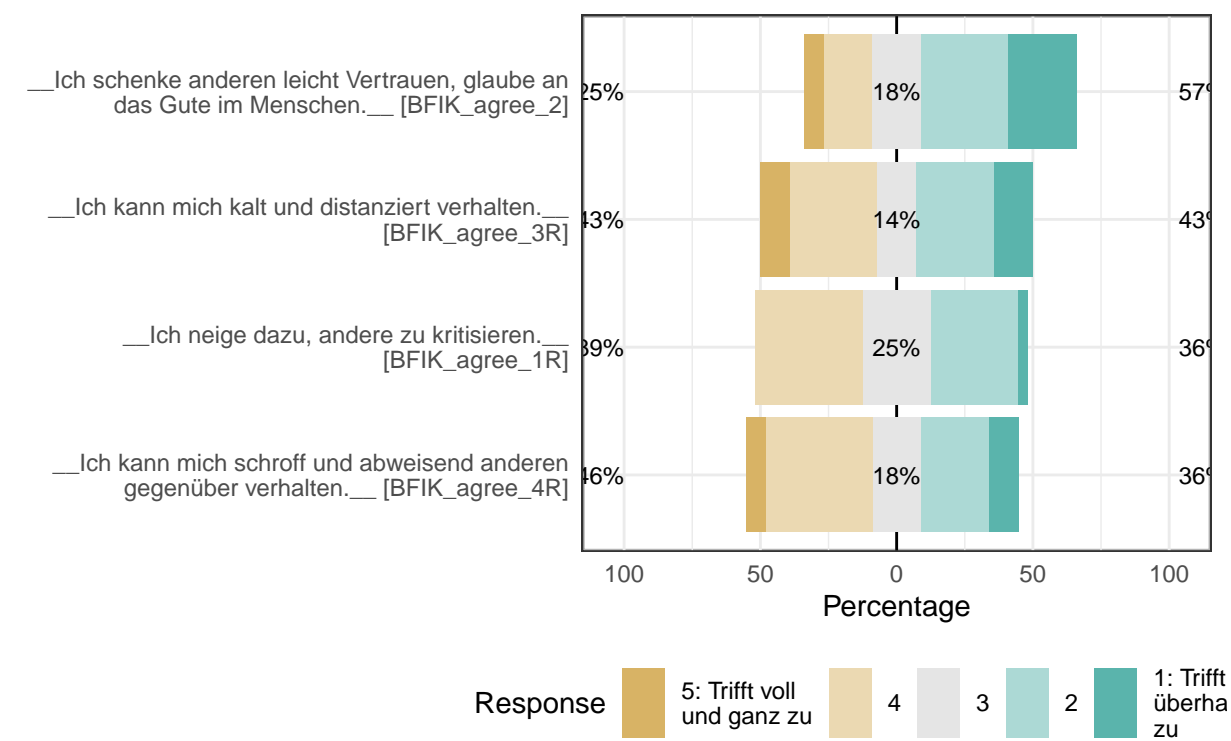


Figure 3: Likert plot of scale BFIK\_agree items

Reliability details

Summary statistics

name	label	type	type_de	type_en	labels	optional	min	max	mean	std	n_val	hist_labels	
BFIK_agree_4R	Ich kann mich schroff und abweisend anderen gegenüber verhalten.	rating_5_buttons	5	1	5: Trifft voll und ganz zu,NA. Item was never rendered for this user.	0	5	0	1	1	3	5	2.923578416
BFIK_agree_1R	Ich neige dazu, andere zu kritisieren.	rating_5_buttons	5	1	5: Trifft voll und ganz zu,NA. Item was never rendered for this user.	0	7	0	1	2	3	5	3.0000002809

namelabel	type	type_de	caption	type_labels	optional	min	max	nonmissing	missing	data	mean	std	n_val	hist_labels
BFIK_Ich_kann_3R	rating	5	button	1. 1. 2. 3. 4. 5. 5: Trifft überhaupt nicht zu, 4. 2, 3. 3, 2. 4, 1. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	13	0	1	1	3	5	3.03517290482	1790482	
BFIK_Ich_gree_2	rating	5	button	1. 1. 2. 3. 4. 5. 5: Trifft überhaupt nicht zu, 2. 2, 3. 3, 4. 4, 5. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	17	0	1	1	4	5	3.50000000000	10061980	
<b>Ich kann mich kalt und distanziert verhalten.</b>														
<b>Ich schenke anderen leicht Vertrauen, glaube an das Gute im Menschen.</b>														

Scale: BFIK\_open

Overview Reliability: Not computed.

Missing: 0.

Reliability details

Summary statistics

namelabel	type	type_de	caption	type_labels	optional	min	max	nonmissing	missing	data	mean	std	n_val	hist_labels
BFIK_Ich_bin_2	rating	5	button	1. 1. 2. 3. 4. 5. 5: Trifft überhaupt nicht zu, 2. 2, 3. 3, 4. 4, 5. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	4	0	1	2	4	0	5	4.21428571429	288232
BFIK_Ich_bin_1	rating	5	button	1. 1. 2. 3. 4. 5. 5: Trifft überhaupt nicht zu, 2. 2, 3. 3, 4. 4, 5. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	8	0	1	2	5	0	5	4.39285714286	28817445
BFIK_Ich_bin_4	rating	5	button	1. 1. 2. 3. 4. 5. 5: Trifft überhaupt nicht zu, 2. 2, 3. 3, 4. 4, 5. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	19	0	1	1	4	0	5	4.21428571429	28867361
<b>Ich bin tiefsinnig, denke gerne über Sachen nach.</b>														
<b>Ich bin vielseitig interessiert.</b>														
<b>Ich schätze künstlerische und ästhetische Eindrücke.</b>														



namelabel	type	type_caption	type_labels	optional	total	nonmissing	data	mean	std	n_val	hist_labels
BFIK_Ichbin_3	rating_5_buttons	Ich bin	Trifft überhaupt nicht zu, 2. 2, 3. 3, 4. 4, 5. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	22	0	1	2	4.5	5	4.21428567361
<b>Ich bin eine aktive Vorstellungskraft, bin phantasievoll.</b>											

Scale: BFIK\_\_consc

Overview Reliability: Not computed.

Missing: 0.

Reliability details

Summary statistics

namelabel	type	type_caption	type_labels	optional	total	nonmissing	data	mean	std	n_val	hist_labels
BFIK_Ichbin_3	rating_5_buttons	Ich bin	Trifft überhaupt nicht zu, 2. 2, 3. 3, 4. 4, 5. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	10	0	1	1	4	5	3.5000000000000000
<b>Ich bin tüchtig und arbeite flott.</b>											
BFIK_Ichconsc_4	rating_5_buttons	Ich mache	Trifft überhaupt nicht zu, 2. 2, 3. 3, 4. 4, 5. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	11	0	1	2	4	5	3.857142857142857
<b>Ich mache Pläne und führe sie auch durch.</b>											
BFIK_Ichbin_2	Rating_5_buttons	Ich bin	Trifft überhaupt nicht zu, 4. 2, 3. 3, 2. 4, 1. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	12	0	1	1	4	5	3.1785714285714284
<b>Ich bin bequem, neige zur Faulheit.</b>											
BFIK_Ichconsc_1	rating_5_buttons	Ich erledige	Trifft überhaupt nicht zu, 2. 2, 3. 3, 4. 4, 5. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	18	0	1	2	4	5	4.074074074074074
<b>Ich erledige Aufgaben gründlich.</b>											

Scale: BFIK\_\_extra

Overview Reliability: Not computed.

Missing: 0.

Reliability details

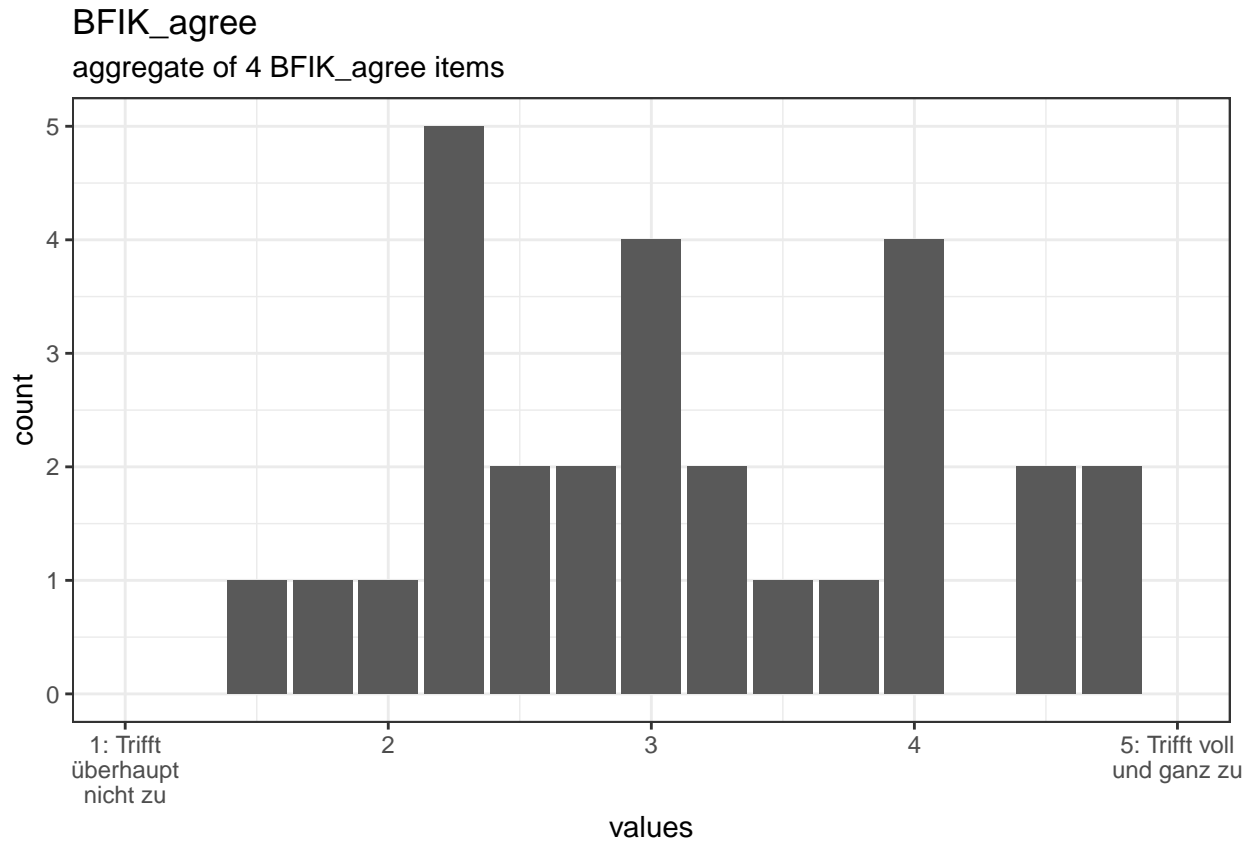


Figure 4: Distribution of scale BFIK\_agree

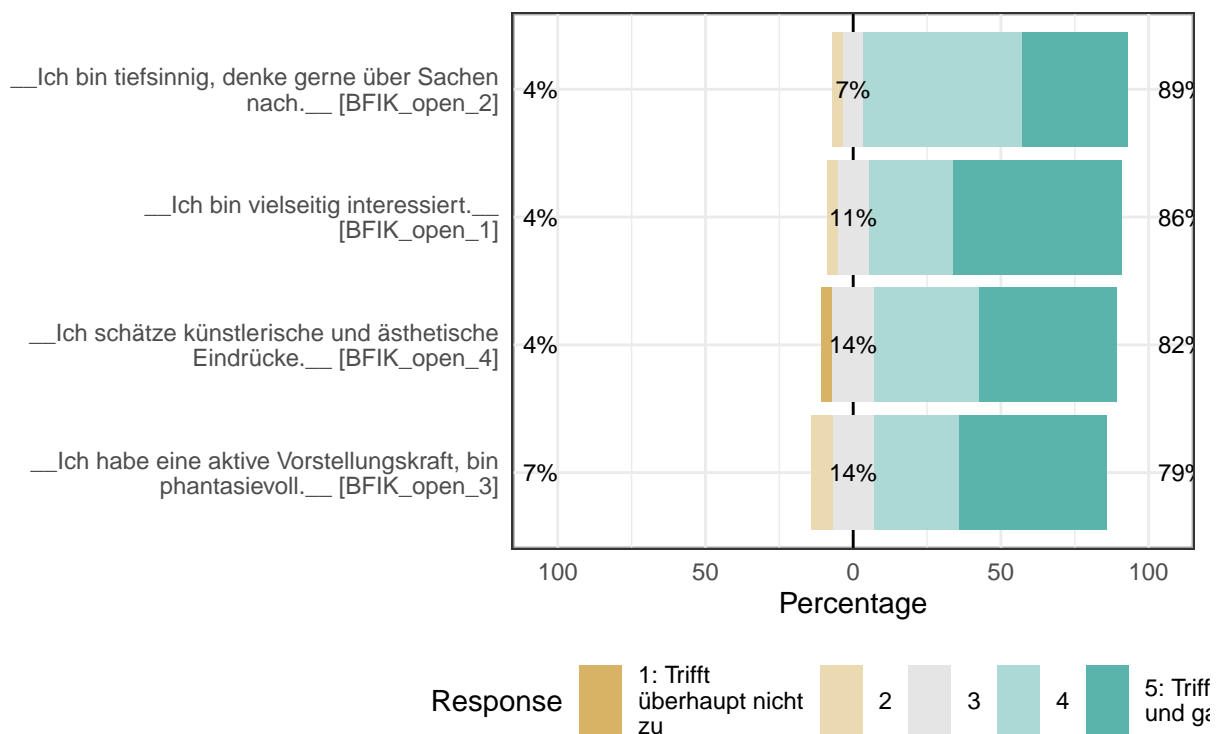


Figure 5: Likert plot of scale BFIK\_open items

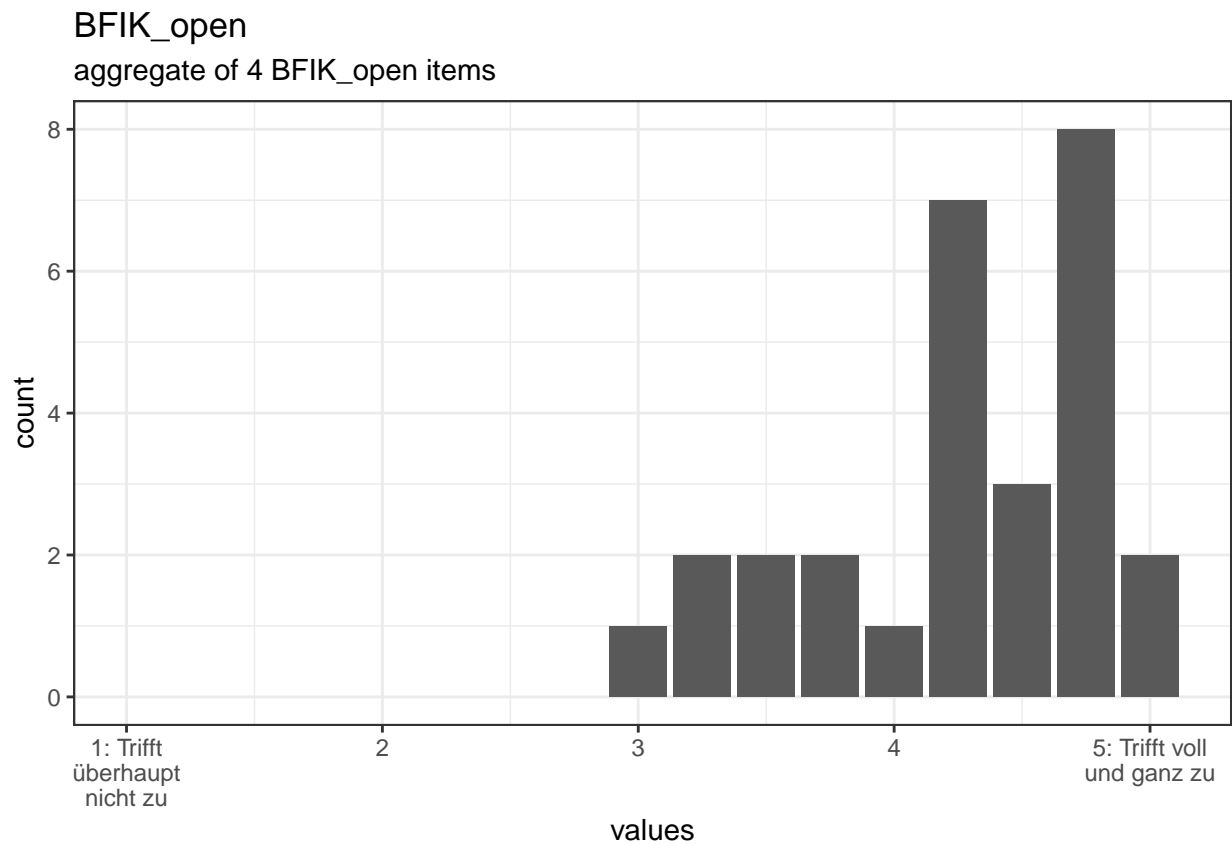


Figure 6: Distribution of scale BFIK\_open

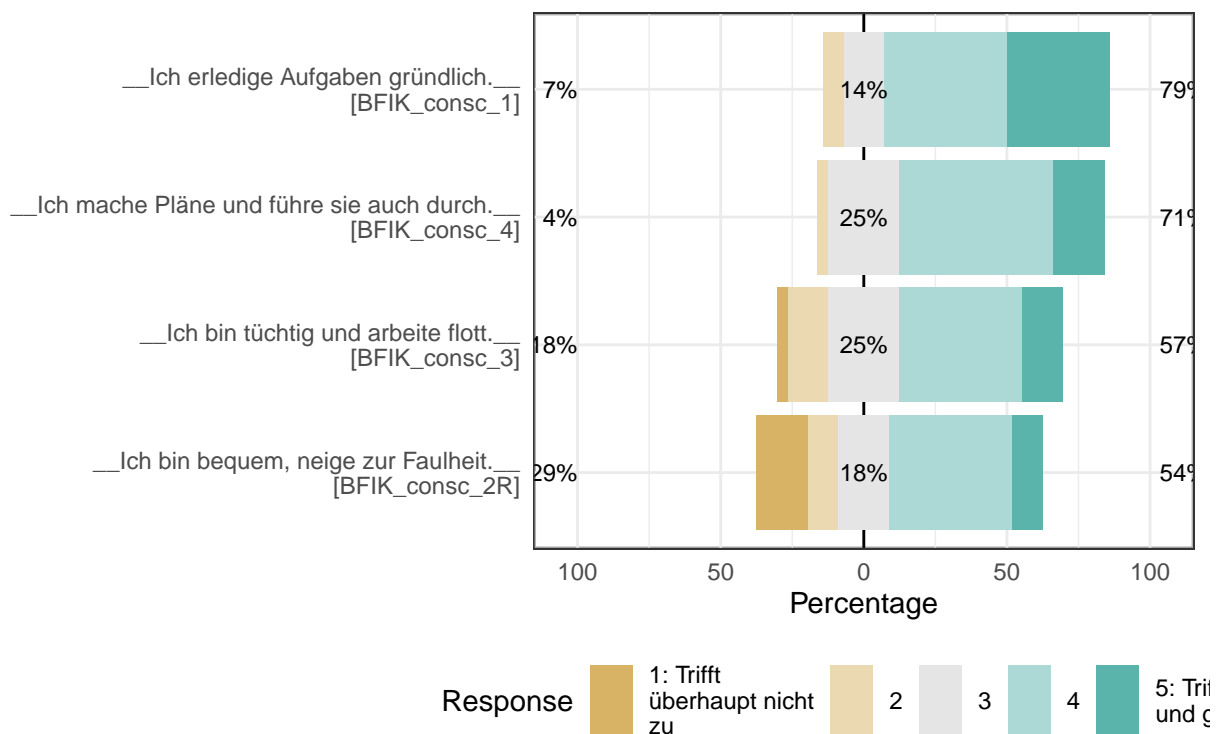


Figure 7: Likert plot of scale BFIK\_consc items

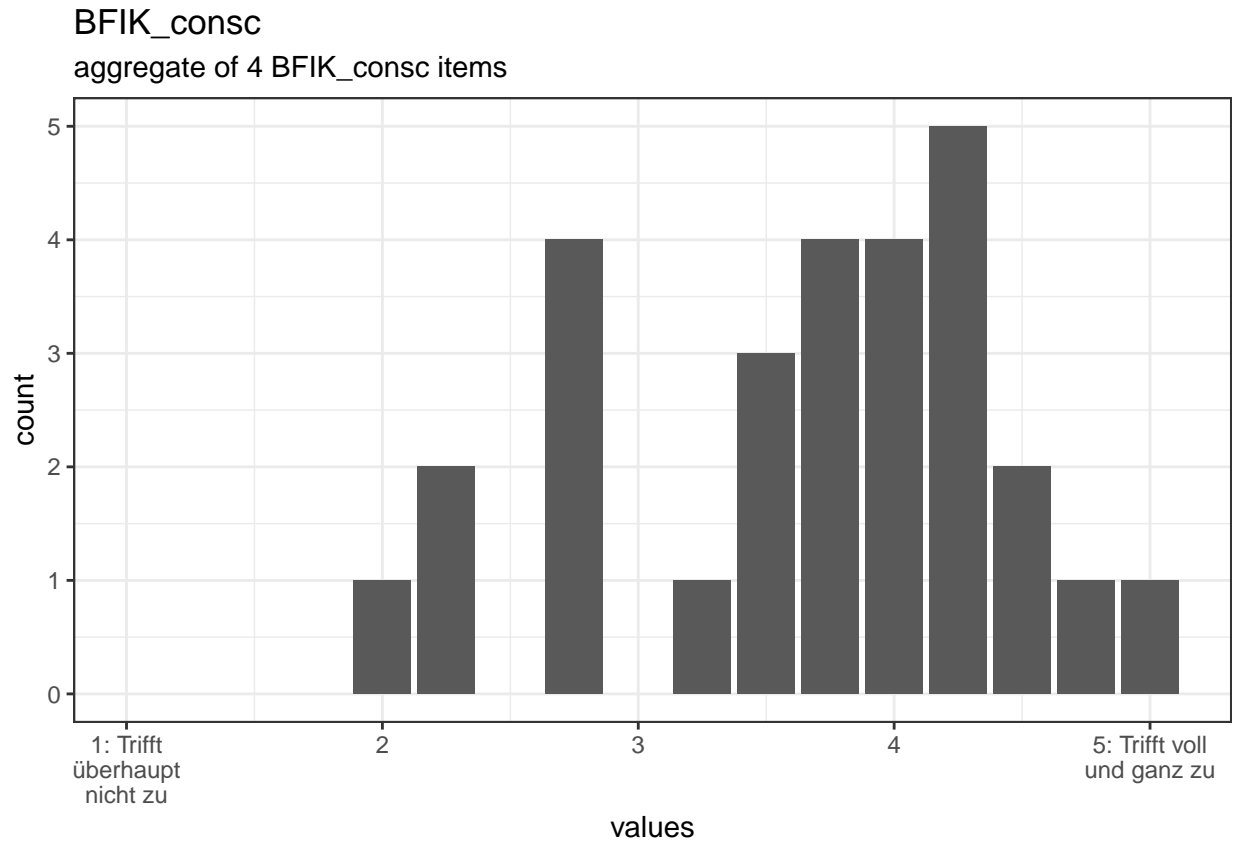


Figure 8: Distribution of scale BFIK\_consc

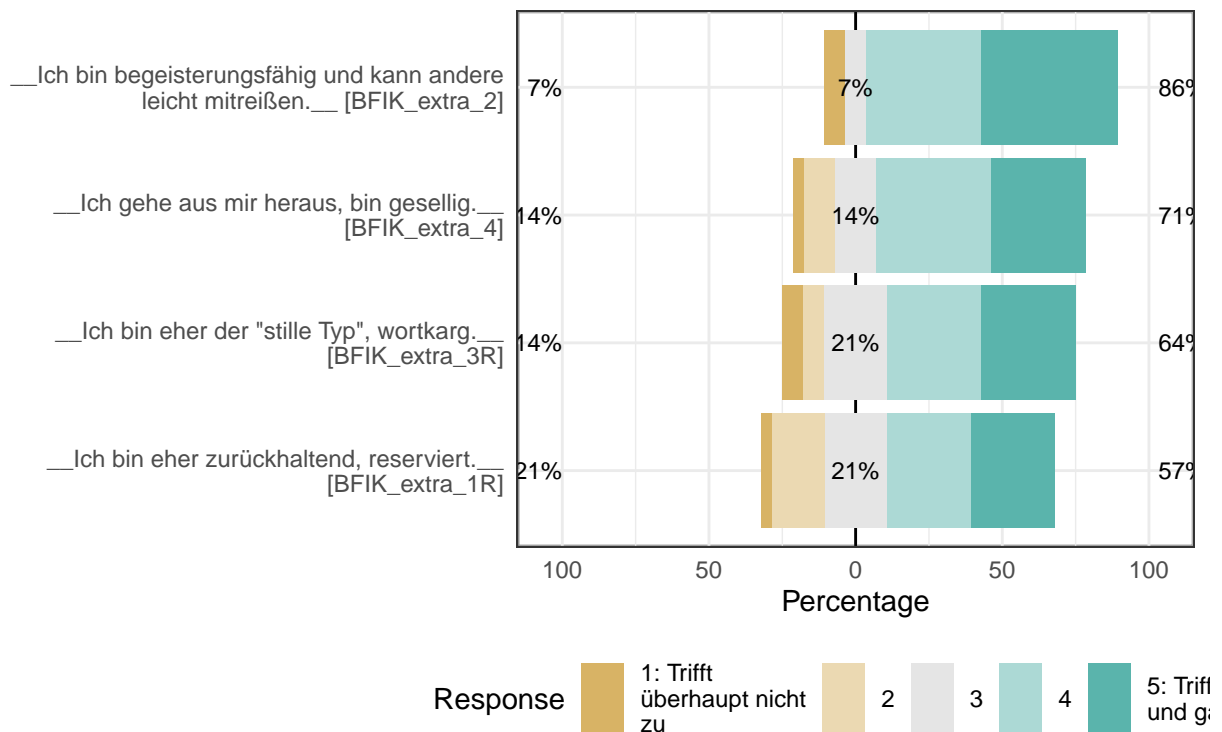


Figure 9: Likert plot of scale BFIK\_extra items

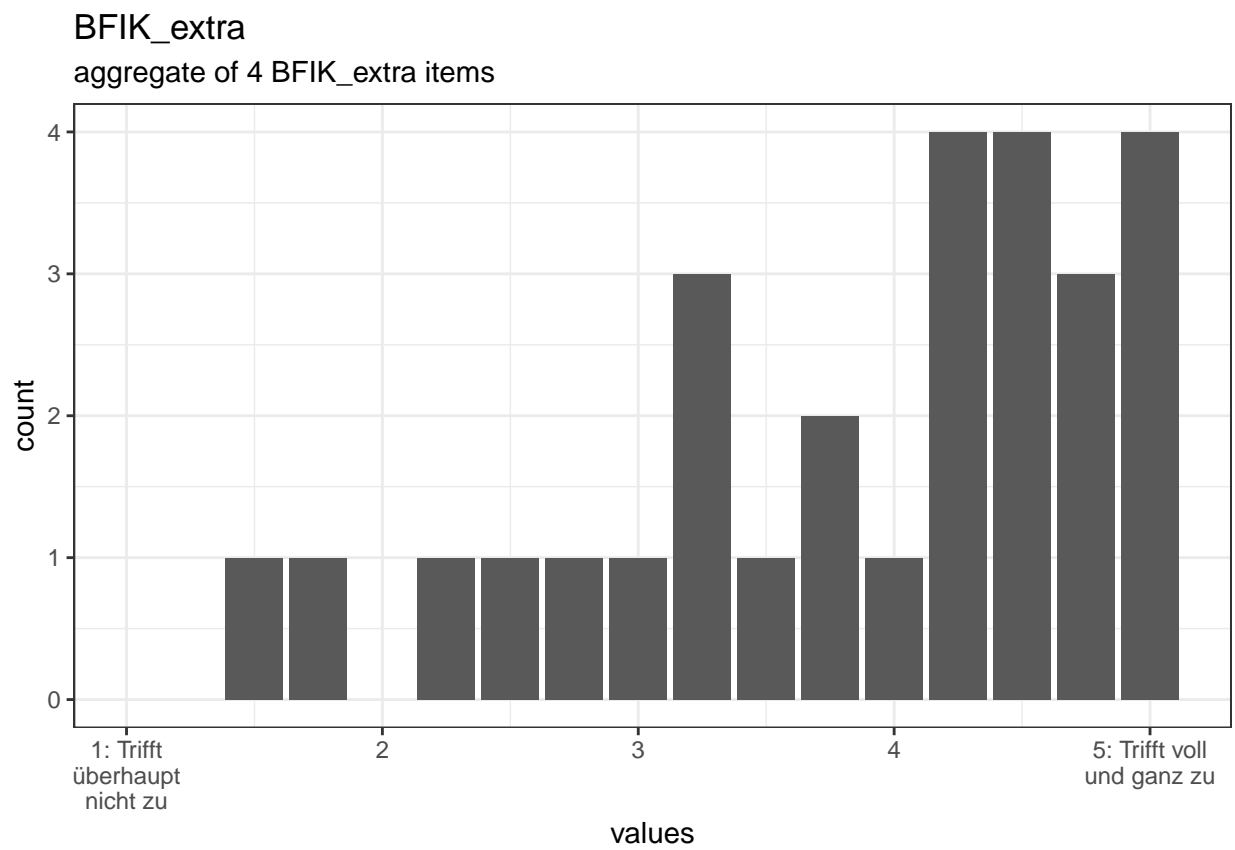


Figure 10: Distribution of scale BFIK\_extra

## Summary statistics

name	label	type	type_de	type_en	type_labels	optional	min	max	mean	sd	n_val	hist_labels	
BFIK_1	Ich bin 2 begeis- terungs- fähig und kann andere leicht mitreißen.	rating_5	butter	1. label	Trifft überhaupt nicht zu, 2. 2,3. 3,4. 4,5. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	6	0	1	1	4	5	4.1785790483
BFIK_3R	Ich bin 3R eher der “stille Typ”, wortkarg.	rating_5	butter	5. label	Trifft überhaupt nicht zu, 4. 2,3. 3,2. 4,1. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	14	0	1	1	4	5	3.7500205696
BFIK_4	Ich gehe aus mir heraus, bin gesellig.	rating_5	butter	1. label	Trifft überhaupt nicht zu, 2. 2,3. 3,4. 4,5. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	20	0	1	1	4	5	3.8571132697
BFIK_1R	Ich bin 1R eher zurück- haltend, re- serviert.	rating_5	butter	5. label	Trifft überhaupt nicht zu, 4. 2,3. 3,2. 4,1. 5: Trifft voll und ganz zu, NA. Item was never rendered for this user.	0	21	0	1	1	4	5	3.6071196388

Scale: BFIK\_neuro

Overview Reliability: Not computed.

Missing: 0.

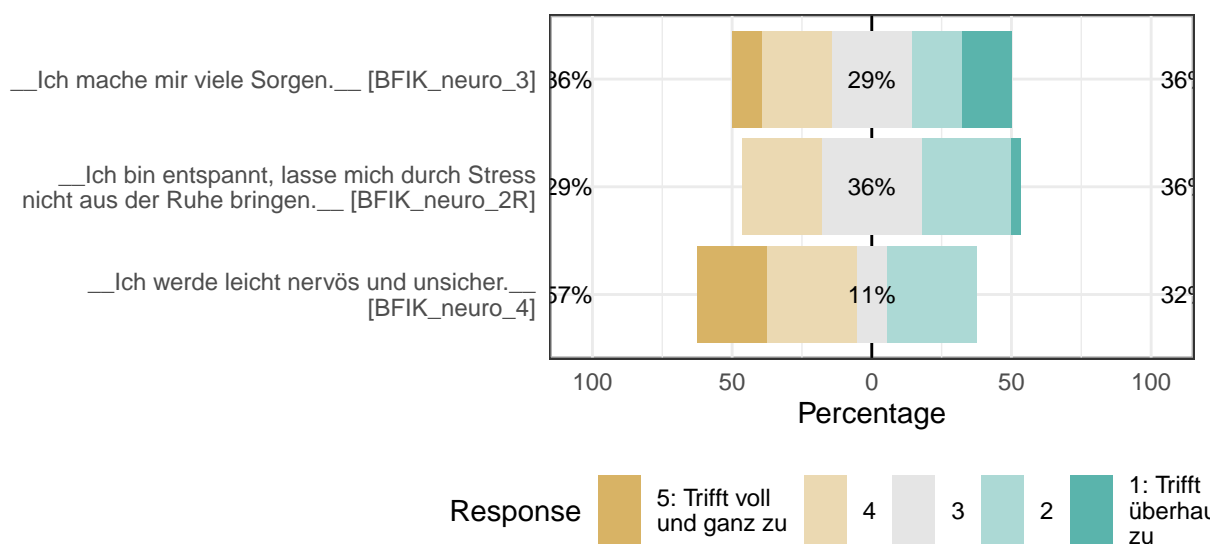


Figure 11: Likert plot of scale BFIK\_neuro items

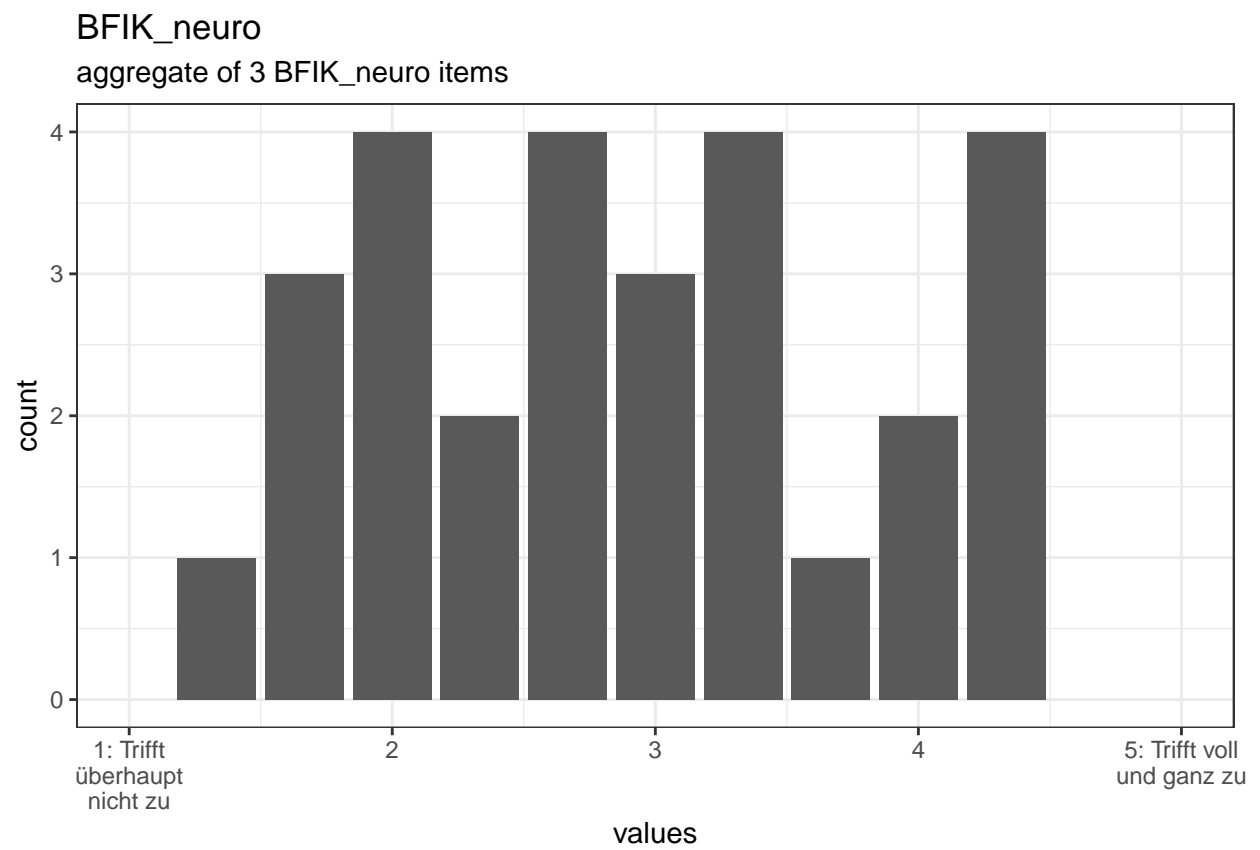


Figure 12: Distribution of scale BFIK\_neuro

## Summary statistics

## Missingness report

## Codebook table

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name	label	type	type_label	type_label	type_label	opt	code	item	mand	simple	complete	in	median	max	mean	std	white	valid	label
BFIK	Ich bin tief-sinnig, denke gerne über Sachen nach.	rating	5	label	1	5	1	0	NA	4	0	1	NA	NA	2	4.0	5	4.2101788232	100
BFIK	Ich kann mich schroff und abweisend an-deren gegenüber ver-hal-ten.	rating	5	label	1	5	1	0	NA	5	0	1	NA	NA	1	3.0	5	2.92858110	100
BFIK	Ich bin begeis-terungs-fähig und kann an-dere leicht mitreißen.	rating	5	label	1	5	1	0	NA	6	0	1	NA	NA	1	4.0	5	4.178591481	100
BFIK	Ich neige dazu, an-dere zu kri-tisieren.	rating	5	label	1	5	1	0	NA	7	0	1	NA	NA	2	3.0	5	3.00000800	100

name	label	type	type_label	opt_label	opt_label	scale	item	term	mand	single	temp	temp	in	median	max	mean	sd	white	padet	padet_labels
BFIK_Ich	Ich bin viel-seitig interessiert.	rating	5	button	label	5	label	0	NA	8	0	1	NANANA	2	5.0	5	4.39	0.2857	7	1465
BFIK_Ich	Ich bin entspannt, lasse mich durch Stress nicht aus der Ruhe bringen.	rating	5	button	label	5	label	0	NA	9	0	1	NANANA	2	3.0	5	3.10	0.7857	14	167
BFIK_Ich	Ich bin tüchtig und arbeite flott.	rating	5	button	label	5	label	0	NA	10	0	1	NANANA	1	4.0	5	3.50	0.0000	3	755
BFIK_Ich	Ich mache Pläne und führe sie auch durch.	rating	5	button	label	5	label	0	NA	11	0	1	NANANA	2	4.0	5	3.85	0.1743	9	289



name	label	type	type_label	type_label	opt	scale	item	term	and	simple	temp	temp	in	media	max	mean	sd	white	pad	label
BFIK	Ich	free_2	rating	5	haben	1	5	1	1	1	1	1	1	4.0	5	3.50	0.00	0.97	0.6	
	<b>schenke</b>																			
	<b>an-</b>																			
	<b>deren</b>																			
	<b>leicht</b>																			
	<b>Ver-</b>																			
	<b>trauen,</b>																			
	<b>glaube</b>																			
	<b>an</b>																			
	<b>das</b>																			
	<b>Gute</b>																			
	<b>im</b>																			
	<b>Men-</b>																			
	<b>schen.</b>																			
BFIK	Ich	msc_1	rating	5	haben	1	5	1	1	1	1	1	1	4.0	5	4.07	1.82	0.97	0.6	
	<b>erledige</b>																			
	<b>Auf-</b>																			
	<b>gaben</b>																			
	<b>gründlich.</b>																			
BFIK	Ich	ben_4	rating	5	haben	1	5	1	1	1	1	1	1	4.0	5	4.21	1.28	0.97	0.6	
	<b>schätze</b>																			
	<b>kün-</b>																			
	<b>st-</b>																			
	<b>lerische</b>																			
	<b>und</b>																			
	<b>äs-</b>																			
	<b>thetis-</b>																			
	<b>che</b>																			
	<b>Ein-</b>																			
	<b>drücke.</b>																			
BFIK	Ich	tra_4	rating	5	haben	1	5	1	1	1	1	1	1	4.0	5	3.85	1.14	0.97	0.6	
	<b>gehe</b>																			
	<b>aus</b>																			
	<b>mir</b>																			
	<b>her-</b>																			
	<b>aus,</b>																			
	<b>bin</b>																			
	<b>gesel-</b>																			
	<b>lig.</b>																			

[illegible]

## JSON-LD metadata

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

```
{
  "name": "codebook_data",
  "datePublished": "2023-07-18",
  "description": "The dataset has N=28 rows and 29 columns.\n0 rows have no missing values on any column",
  "keywords": ["session", "created", "modified", "ended", "expired", "BFIK_open_2", "BFIK_agree_4R", "BFIK_agree_4R"],
  "@context": "http://schema.org/",
  "@type": "Dataset",
}
```

```

"variableMeasured": [
  {
    "name": "session",
    "@type": "propertyValue"
  },
  {
    "name": "created",
    "description": "user first opened survey",
    "@type": "propertyValue"
  },
  {
    "name": "modified",
    "description": "user last edited survey",
    "@type": "propertyValue"
  },
  {
    "name": "ended",
    "description": "user finished survey",
    "@type": "propertyValue"
  },
  {
    "name": "expired",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_open_2",
    "description": "__Ich bin tiefsinnig, denke gerne über Sachen nach.__",
    "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_agree_4R",
    "description": "__Ich kann mich schroff und abweisend anderen gegenüber verhalten.__",
    "value": "5. 1: Trifft überhaupt nicht zu,\n4. 2,\n3. 3,\n2. 4,\n1. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_extra_2",
    "description": "__Ich bin begeisterungsfähig und kann andere leicht mitreißen.__",
    "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_agree_1R",

```

```

    "description": "__Ich neige dazu, andere zu kritisieren.__",
    "value": "5. 1: Trifft überhaupt nicht zu,\n4. 2,\n3. 3,\n2. 4,\n1. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_open_1",
    "description": "__Ich bin vielseitig interessiert.__",
    "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_neuro_2R",
    "description": "__Ich bin entspannt, lasse mich durch Stress nicht aus der Ruhe bringen.__",
    "value": "5. 1: Trifft überhaupt nicht zu,\n4. 2,\n3. 3,\n2. 4,\n1. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_consc_3",
    "description": "__Ich bin tüchtig und arbeite flott.__",
    "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_consc_4",
    "description": "__Ich mache Pläne und führe sie auch durch.__",
    "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_consc_2R",
    "description": "__Ich bin bequem, neige zur Faulheit.__",
    "value": "5. 1: Trifft überhaupt nicht zu,\n4. 2,\n3. 3,\n2. 4,\n1. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {

```

```

    "name": "BFIK_agree_3R",
    "description": "__Ich kann mich kalt und distanziert verhalten.__",
    "value": "5. 1: Trifft überhaupt nicht zu,\n4. 2,\n3. 3,\n2. 4,\n1. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_extra_3R",
    "description": "__Ich bin eher der \"stille Typ\", wortkarg.__",
    "value": "5. 1: Trifft überhaupt nicht zu,\n4. 2,\n3. 3,\n2. 4,\n1. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_neuro_3",
    "description": "__Ich mache mir viele Sorgen.__",
    "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_neuro_4",
    "description": "__Ich werde leicht nervös und unsicher.__",
    "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_agree_2",
    "description": "__Ich schenke anderen leicht Vertrauen, glaube an das Gute im Menschen.__",
    "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  {
    "name": "BFIK_consc_1",
    "description": "__Ich erledige Aufgaben gründlich.__",
    "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
    "maxValue": 5,
    "minValue": 1,
    "measurementTechnique": "self-report",
    "@type": "propertyValue"
  },
  },

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{
  "name": "BFIK_open_4",
  "description": "__Ich schätze künstlerische und ästhetische Eindrücke.__",
  "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
  "maxValue": 5,
  "minValue": 1,
  "measurementTechnique": "self-report",
  "@type": "propertyValue"
},
{
  "name": "BFIK_extra_4",
  "description": "__Ich gehe aus mir heraus, bin gesellig.__",
  "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
  "maxValue": 5,
  "minValue": 1,
  "measurementTechnique": "self-report",
  "@type": "propertyValue"
},
{
  "name": "BFIK_extra_1R",
  "description": "__Ich bin eher zurückhaltend, reserviert.__",
  "value": "5. 1: Trifft überhaupt nicht zu,\n4. 2,\n3. 3,\n2. 4,\n1. 5: Trifft voll und ganz zu,\n",
  "maxValue": 5,
  "minValue": 1,
  "measurementTechnique": "self-report",
  "@type": "propertyValue"
},
{
  "name": "BFIK_open_3",
  "description": "__Ich habe eine aktive Vorstellungskraft, bin phantasievoll.__",
  "value": "1. 1: Trifft überhaupt nicht zu,\n2. 2,\n3. 3,\n4. 4,\n5. 5: Trifft voll und ganz zu,\n",
  "maxValue": 5,
  "minValue": 1,
  "measurementTechnique": "self-report",
  "@type": "propertyValue"
},
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  "name": "BFIK_agree",
  "description": "aggregate of 4 BFIK_agree items",
  "@type": "propertyValue"
},
{
  "name": "BFIK_open",
  "description": "aggregate of 4 BFIK_open items",
  "@type": "propertyValue"
},
{
  "name": "BFIK_consc",
  "description": "aggregate of 4 BFIK_consc items",
  "@type": "propertyValue"
},
{
  "name": "BFIK_extra",

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    "description": "aggregate of 4 BFIK_extra items",  
    "@type": "propertyValue"  
  },  
  {  
    "name": "BFIK_neuro",  
    "description": "aggregate of 3 BFIK_neuro items",  
    "@type": "propertyValue"  
  }  
]  
}
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