

1 Description

2 Metadata

3 Codebook

Codebook

Code ▼

Public Sample

July 12th 2021

1 Description

This is the codebook of “Study 3” from the manuscript <http://dx.doi.org/10.23668/psycharchives.3364> (<http://dx.doi.org/10.23668/psycharchives.3364>).

Structure of the codebook:

- Participants consecutively received two abstracts (stimulus)
- They answered the scales in response to one abstract (stimulus) at a time
- The codebook reports each item and scale for the abstracts separately
- “abs1_” or “abs2_” in the scale name indicates if the item/scale refers to the first or second abstract

2 Metadata

Hide

```
load(here("9_data+codebooks/rbt_study3_public.RData"))

# define several variables as character so they get plotted better
# rbt_public$position <- as.character(rbt_public$position)
rbt_public$country <- as.character(rbt_public$country)

rbt_public <- rbt_public %>%
  rename_at(vars(abs1_tsc_2, abs2_tsc_2), add_R)

rbt_public <- rbt_public %>%
  mutate_at(vars(matches("\\dR$")), reverse_labelled_values)

rbt_public <- rbt_public %>%
  dplyr::select(treat1:education)

rbt_public <- detect_scales(rbt_public, quiet = FALSE)
```

Hide

```
metadata(rbt_public)$name <- "Journals' Open Science Badges Foster T
rust in Scientists. Study 3: Public Sample."
metadata(rbt_public)$description <- "Code book to manuscript"
metadata(rbt_public)$identifier <- ""
metadata(rbt_public)$datePublished <- "2021-07-12"
metadata(rbt_public)$creator <- list(
  "@type" = "Person",
  givenName = "Schneider", familyName = "Jürgen",
  email = "juergen.schneider@uni-tuebingen.de",
  affiliation = list("@type" = "Organization",
    name = "University of Tübingen"))
metadata(rbt_public)$citation <- "Schneider, J. (2021). Journals' Op
en Science Badges Foster Trust in Scientists. Codebook of Study 3: P
ublic sample"
```

Hide

```

# add variable labels
var_label(rbt_public) <- list(
  treat1 = "First treatment condition, the participant was assigned to.",
  treat2 = "Second treatment condition, the participant was assigned to.",
  first_topic = "Topic the participant received first.",
  education = "Which is the highest qualification you have?",
  abs1_tru_exp_1 = "competent - incompetent",
  abs1_tru_exp_2 = "intelligent - unintelligent",
  abs1_tru_exp_3 = "well educated - poorly educated",
  abs1_tru_exp_4 = "professional - unprofessional",
  abs1_tru_exp_5 = "experienced - inexperienced",
  abs1_tru_exp_6 = "qualified - unqualified",
  abs1_tru_int_1 = "sincere - insincere",
  abs1_tru_int_2 = "honest - dishonest",
  abs1_tru_int_3 = "just - unjust",
  abs1_tru_int_4 = "fair - unfair",
  abs1_tru_ben_1 = "moral - immoral",
  abs1_tru_ben_2 = "ethical - unethical",
  abs1_tru_ben_3 = "responsible - irresponsible",
  abs1_tru_ben_4 = "considerate - inconsiderate",
  abs2_tru_exp_1 = "competent - incompetent",
  abs2_tru_exp_2 = "intelligent - unintelligent",
  abs2_tru_exp_3 = "well educated - poorly educated",
  abs2_tru_exp_4 = "professional - unprofessional",
  abs2_tru_exp_5 = "experienced - inexperienced",
  abs2_tru_exp_6 = "qualified - unqualified",
  abs2_tru_int_1 = "sincere - insincere",
  abs2_tru_int_2 = "honest - dishonest",
  abs2_tru_int_3 = "just - unjust",
  abs2_tru_int_4 = "fair - unfair",
  abs2_tru_ben_1 = "moral - immoral",
  abs2_tru_ben_2 = "ethical - unethical",
  abs2_tru_ben_3 = "responsible - irresponsible",
  abs2_tru_ben_4 = "considerate - inconsiderate",
  country = "Country of residence",
  country_oth = "please specify other country"
)

# add value labels #####
val_labels(rbt_public$treat1) <- c("Greyed out badges (no adherence to Open Science standards)" = "gb",
                                   "Control Condition (no badges)" = "cc",
                                   "Colored out badges (adherence to Open Science standards)" = "cb")

val_labels(rbt_public$treat2) <- c("Greyed out badges (no adherence

```

```

to Open Science standards)" = "gb",
                                "Control Condition (no badges)" = "c
c",
                                "Colored out badges (adherence to Op
en Science standards)" = "cb")

# semantic differentials
add_semantic_diff <- function(x) {
  val_labels(x) <- c("1" = 1,
                    "2" = 2,
                    "3" = 3,
                    "4" = 4,
                    "5" = 5,
                    "6" = 6,
                    "7" = 7)

  x
}

rbt_public <- rbt_public %>%
  mutate_at(vars(abs1_tru_exp_1:abs1_tru_ben_4, abs2_tru_exp_1:abs2_
tru_ben_4), add_semantic_diff)

# education
val_labels(rbt_public$education) <- c("1 - 4 O levels / CSEs / GCSEs
(any grades), ..." = "L12", # ...Entry Level, Foundation Diploma / N
VQ Level 1, Foundation GNVQ, Basic Skills / 5+ O levels (passes) / C
SEs (grade 1) / GCSEs (grades A*- C), School Certificate, 1 A level
/ 2 - 3 AS levels / VCEs, Higher Diploma / NVQ Level 2, Intermediate
GNVQ, City and Guilds Craft, BTEC First / General Diploma, RSA Diplo
ma, Baccalaureate Intermediate Diploma
                                "2+ A levels / VCEs, 4+ AS lev
els, Higher School Certificate, ..." = "L34", # Progression / Advanc
ed Diploma, Baccalaureate Advanced Diploma / NVQ Level 3, Advanced G
NVQ, City and Guilds Advanced Craft, ONC, OND, BTEC National, RSA Ad
vanced Diploma / Degree (for example BA, BSc), Higher degree (for ex
ample MA, PhD, PGCE) / NVQ Level 4 - 5, HNC, HND, RSA Higher Diplom
a, BTEC Higher Level, Foundation degree (NI) / Professional qualific
ations (for example teaching, nursing, accountancy)
                                "Apprenticeship / Other vocati
onal / work-related qualifications..." = "app") # / Foreign qualifi
cations / No academic or professional qualifications

# country
val_labels(rbt_public$country) <- c("United Kingdom" = "1",
                                "Republic of Ireland" = "2",
                                "USA" = "3",

```

```
"Canada" = "4",  
"other" = "-999")
```

3 Codebook

3.0.1 Metadata

3.0.1.1 Description

Dataset name: Journals' Open Science Badges Foster Trust in Scientists. Study 3: Public Sample.

Code book to manuscript

► Metadata for search engines

#Variables

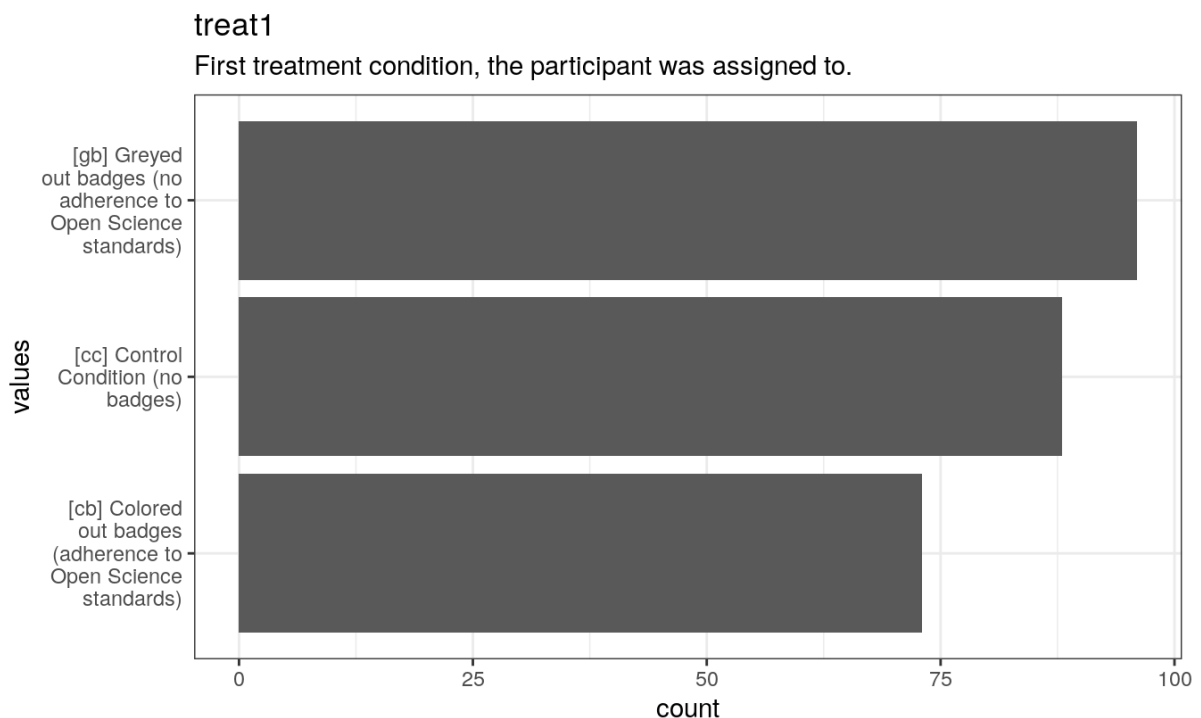
3.0.2 treat1

First treatment condition, the participant was assigned to.

3.0.2.1 Distribution

3.0.2.2 Summary statistics

3.0.2.3 Value labels



Distribution of values for treat1

0 missing values.

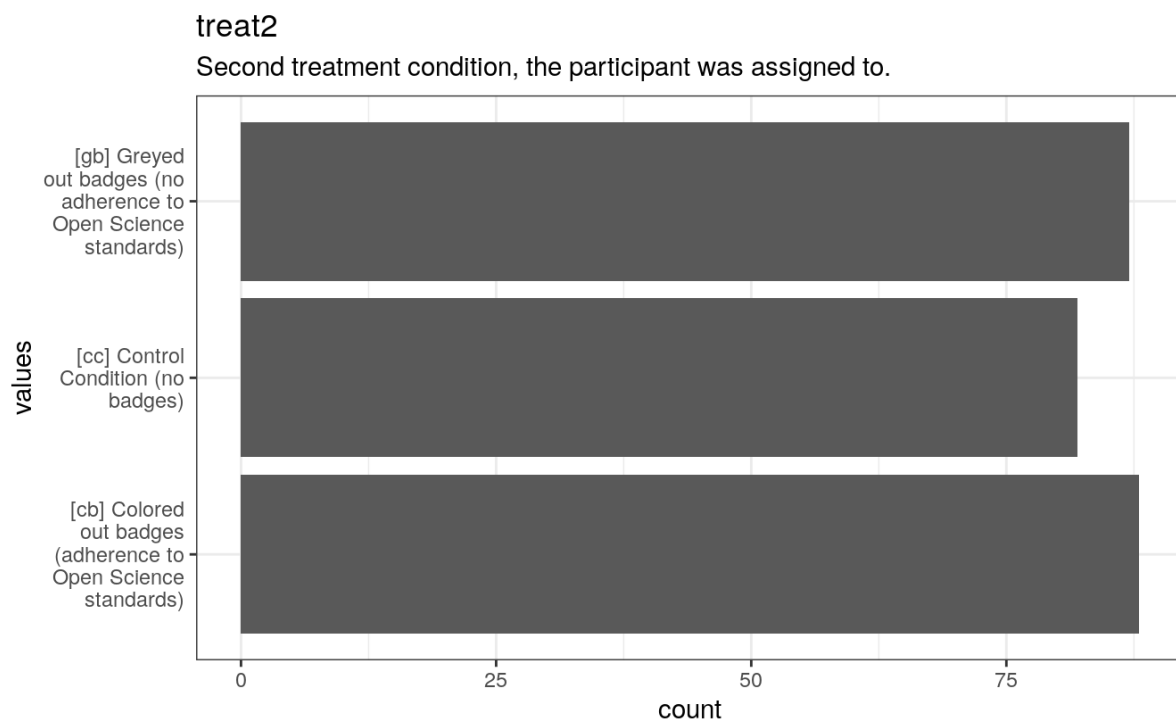
3.0.3 treat2

Second treatment condition, the participant was assigned to.

3.0.3.1 Distribution

3.0.3.2 Summary statistics

3.0.3.3 Value labels



Distribution of values for treat2

0 missing values.

3.0.4 first_topic

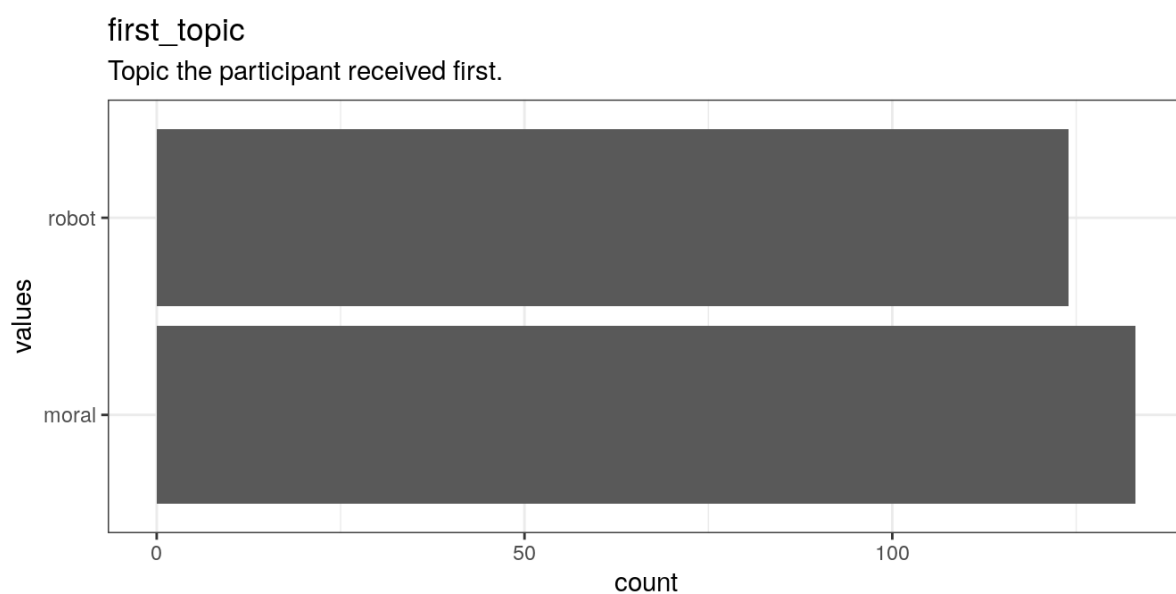
Topic the participant received first.

3.0.4.1 Distribution

3.0.4.2 Summary statistics

3.0.4.3 Item

3.0.4.4 Value labels



Distribution of values for first_topic

0 missing values.

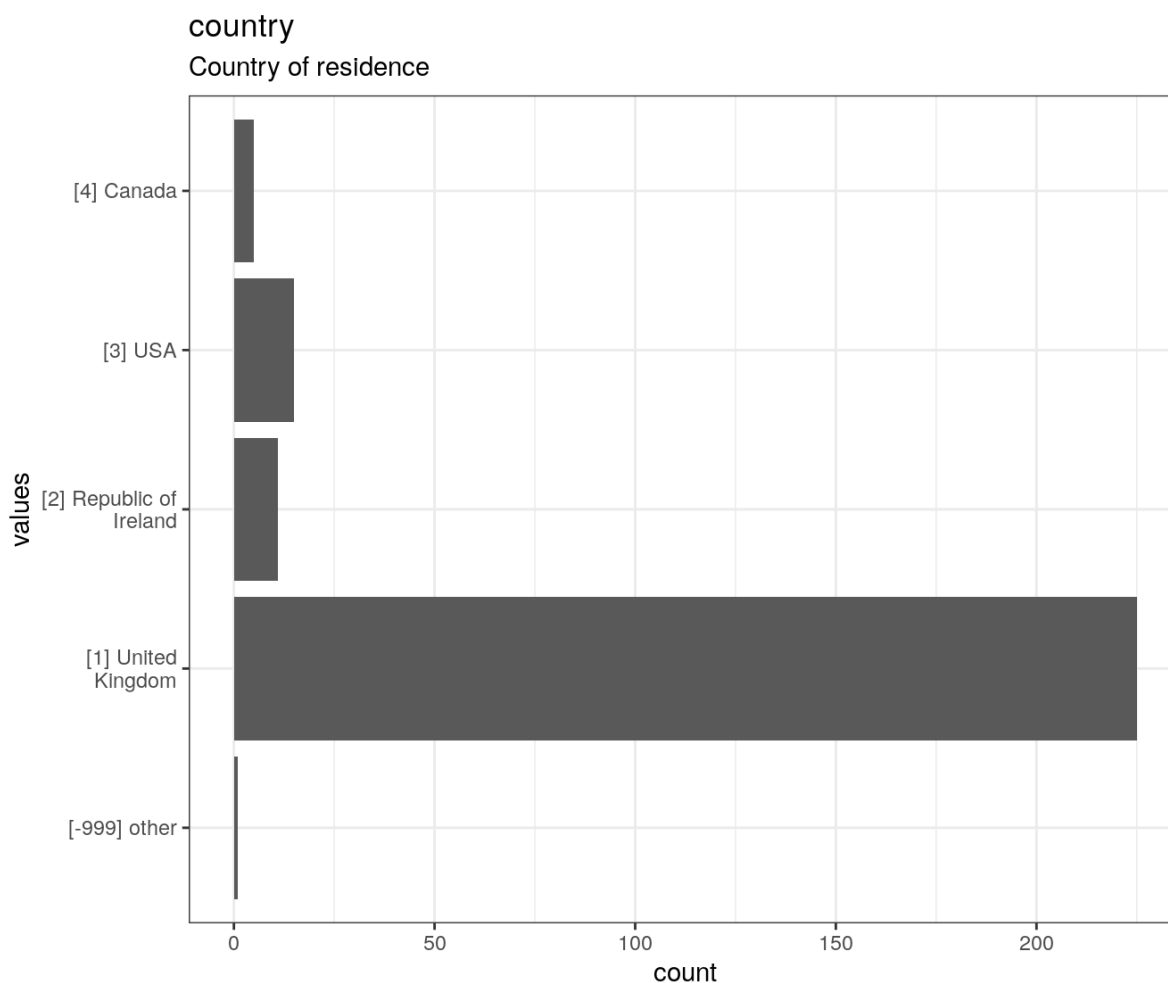
3.0.5 country

Country of residence

3.0.5.1 Distribution

3.0.5.2 Summary statistics

3.0.5.3 Value labels



Distribution of values for country

0 missing values.

3.0.6 country_oth

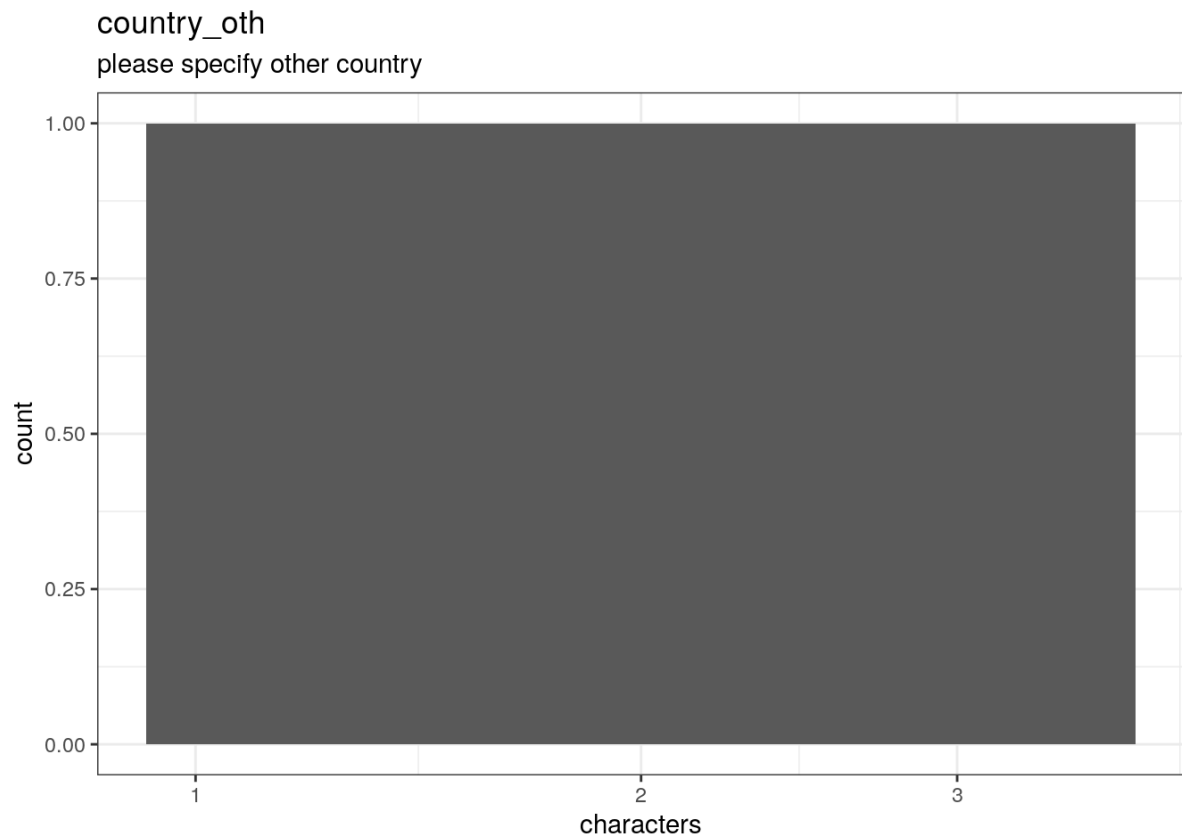
please specify other country

3.0.6.1 Distribution

3.0.6.2 Summary statistics

3.0.6.3 Item

3.0.6.4 Value labels



Distribution of values for country_oth

256 missing values.

3.0.7 Scale: abs1_tsm

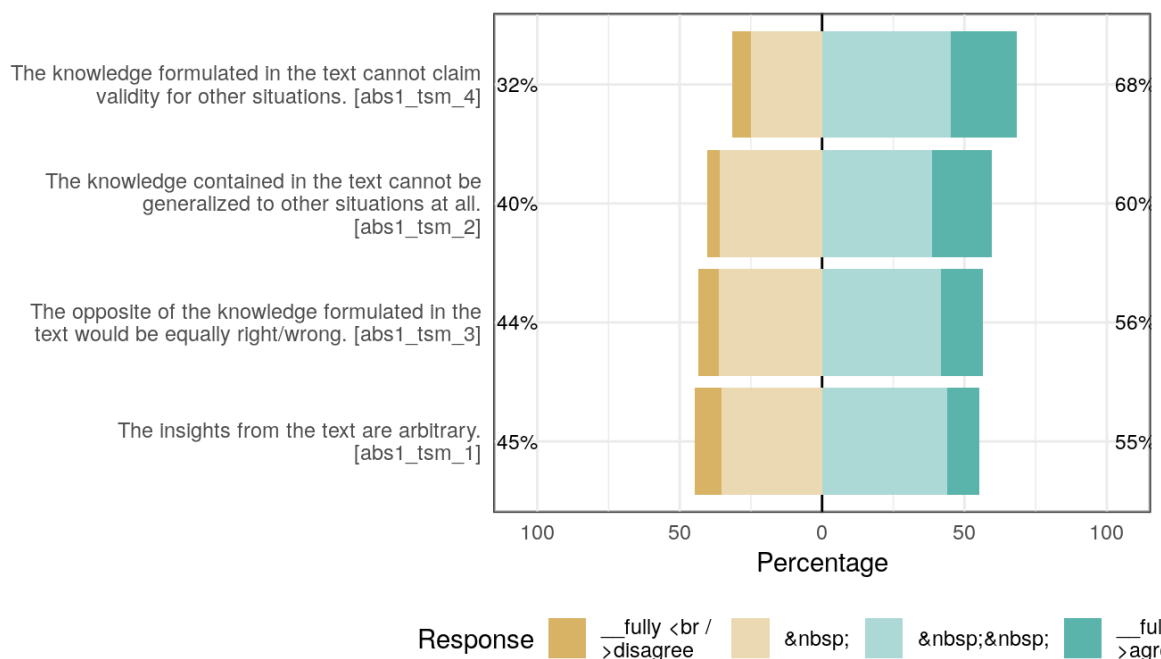
3.0.7.1 Overview

3.0.7.2 Reliability details

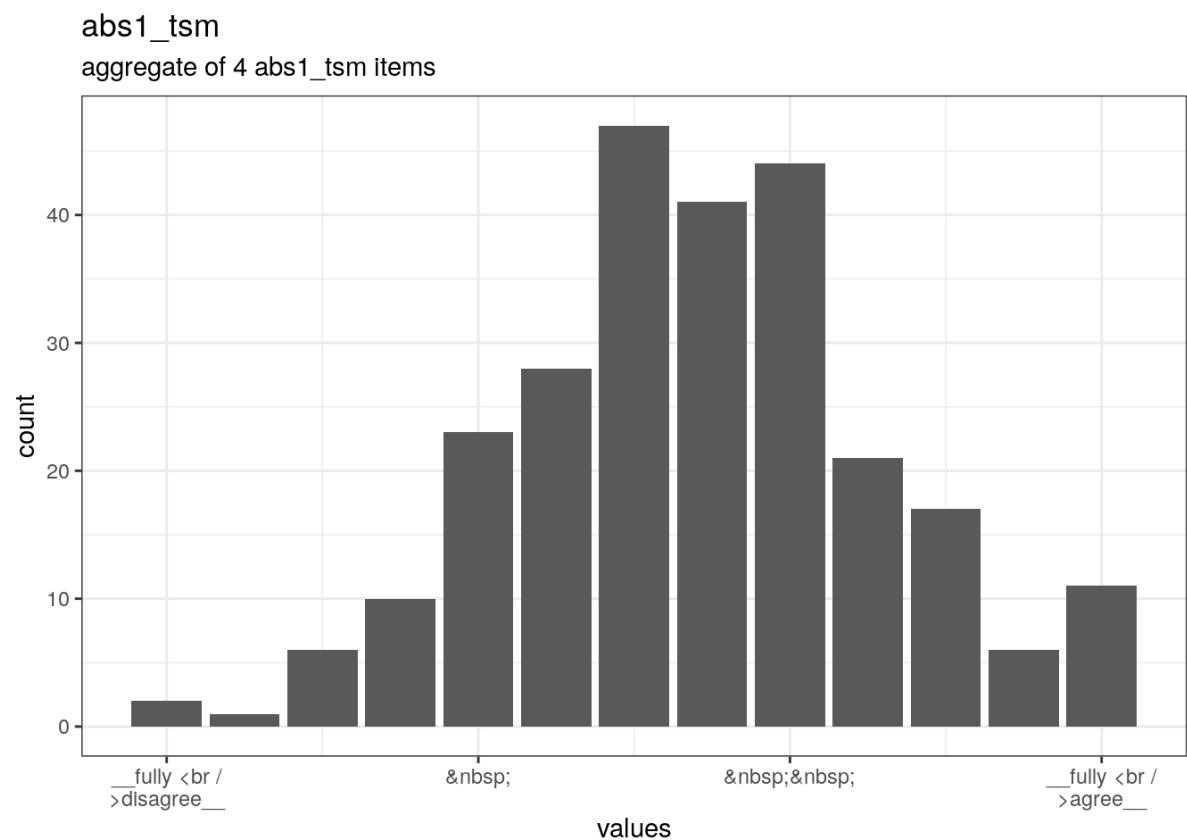
3.0.7.3 Summary statistics

Reliability: ω_{ordinal} [95% CI] = 0.75 [0.7;0.8].

Missing: 0.



Likert plot of scale abs1_tsm items



Distribution of scale abs1_tsm

3.0.8 Scale: abs1_tsc

- 3.0.8.1 Overview
- 3.0.8.2 Reliability details
- 3.0.8.3 Summary statistics

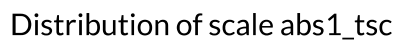
Reliability: ω_{ordinal} [95% CI] = 0.72 [0.66;0.77].

Missing: 0.



Likert plot of scale abs1_tsc items

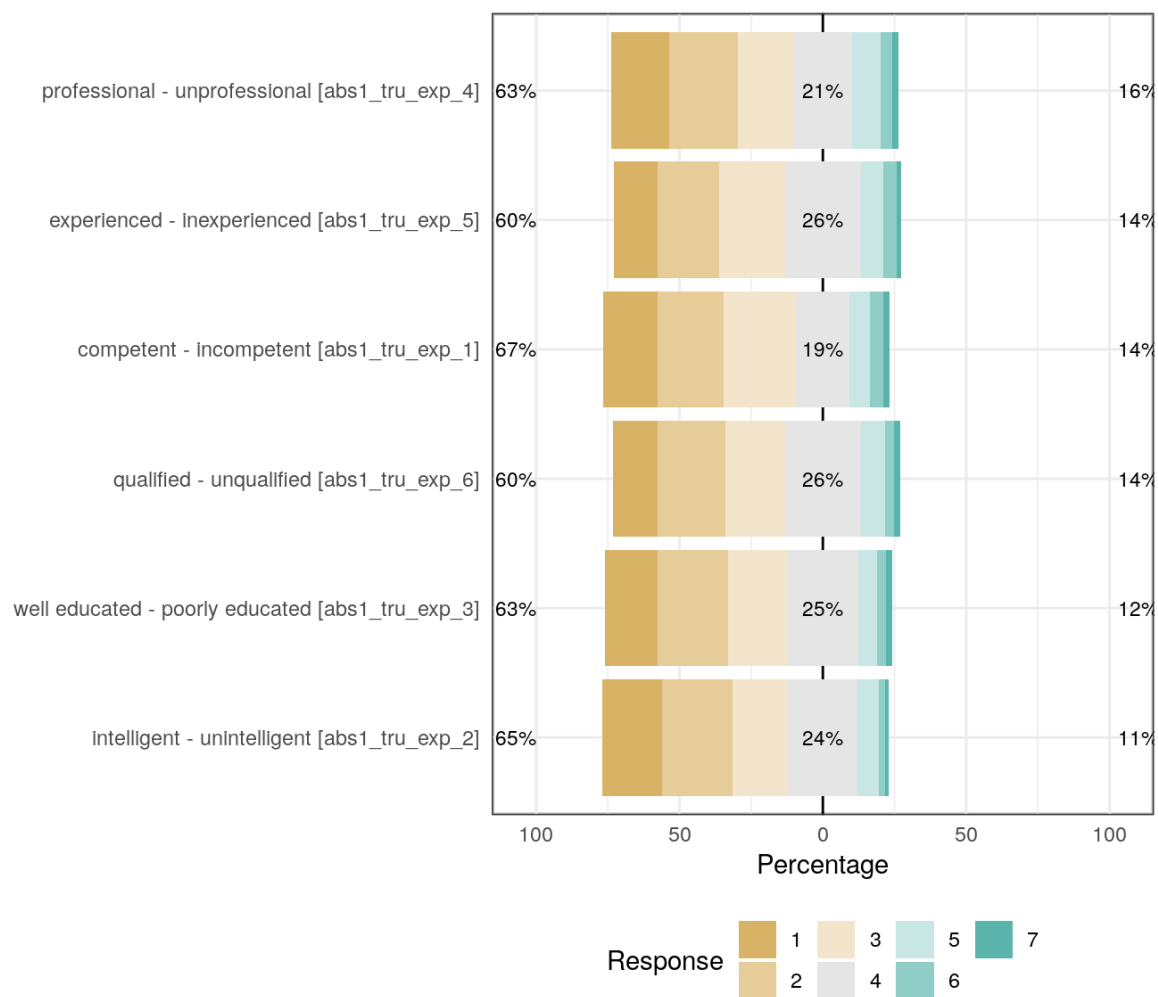
aggregate of 3 abs1_tsc items



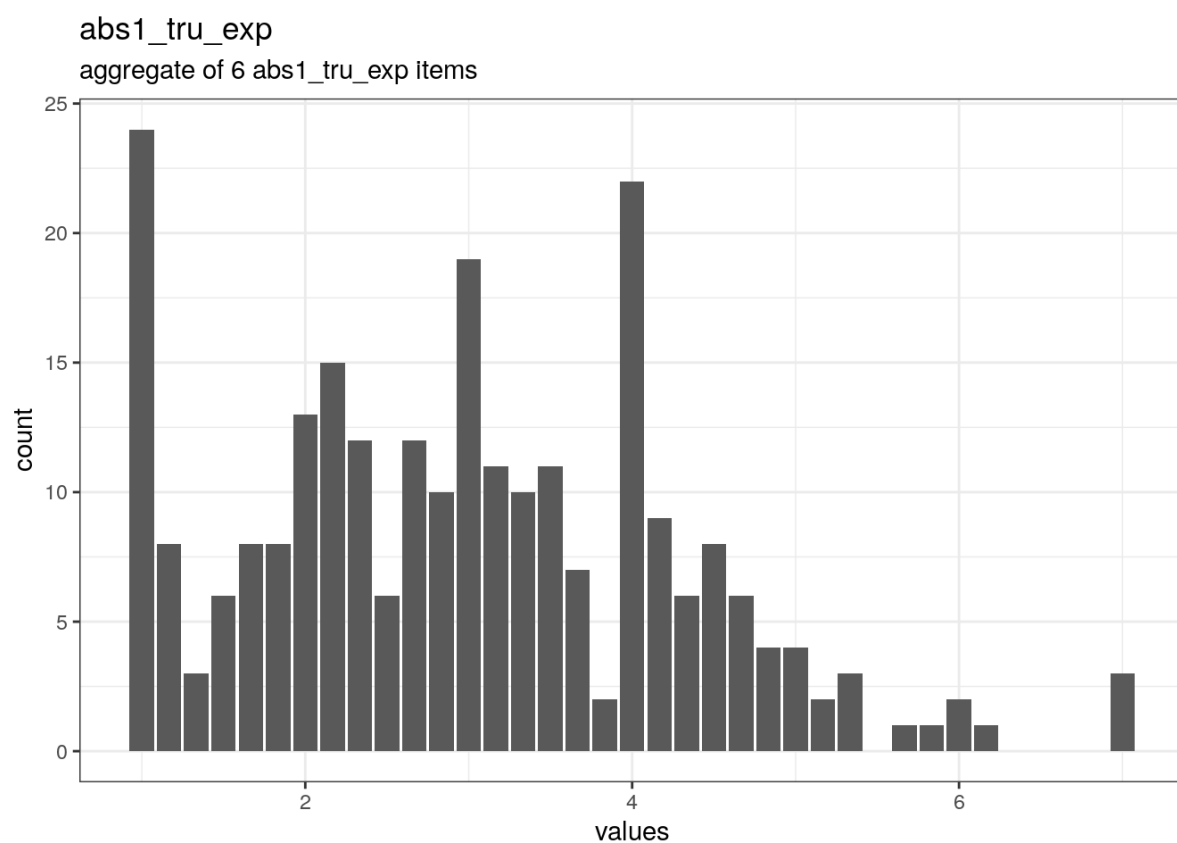
3.0.9.1 Overview

3.0.9.3 Summary statistics

Missing: 0.



Likert plot of scale abs1_tru_exp items



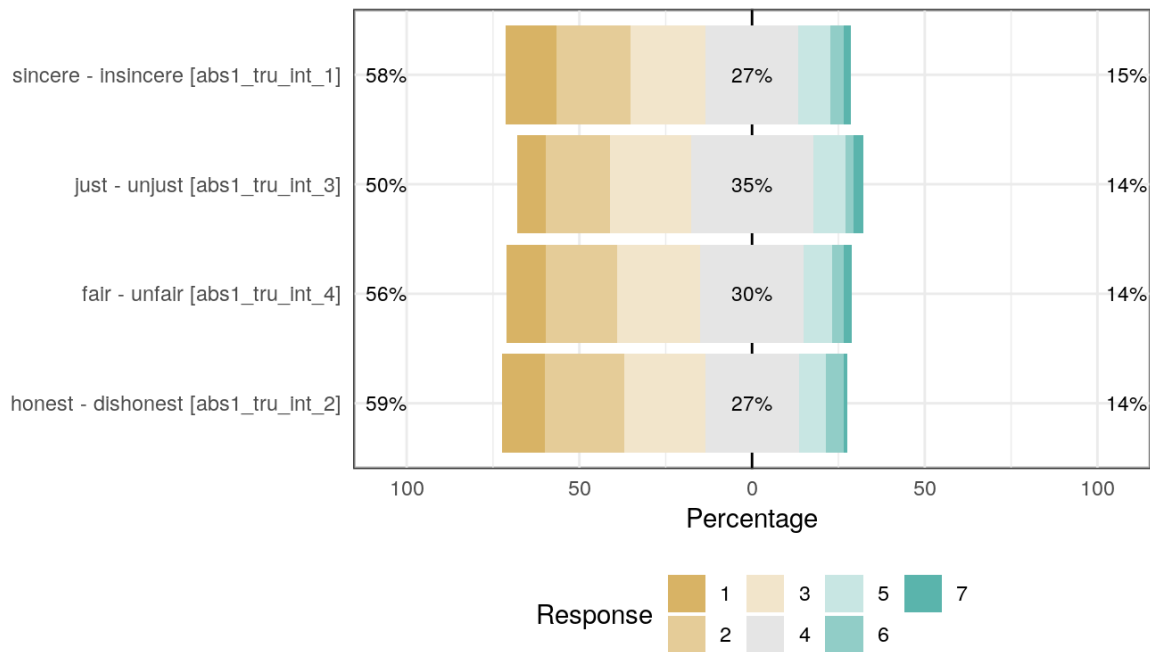
Distribution of scale abs1_tru_exp

3.0.10 Scale: abs1_tru_int

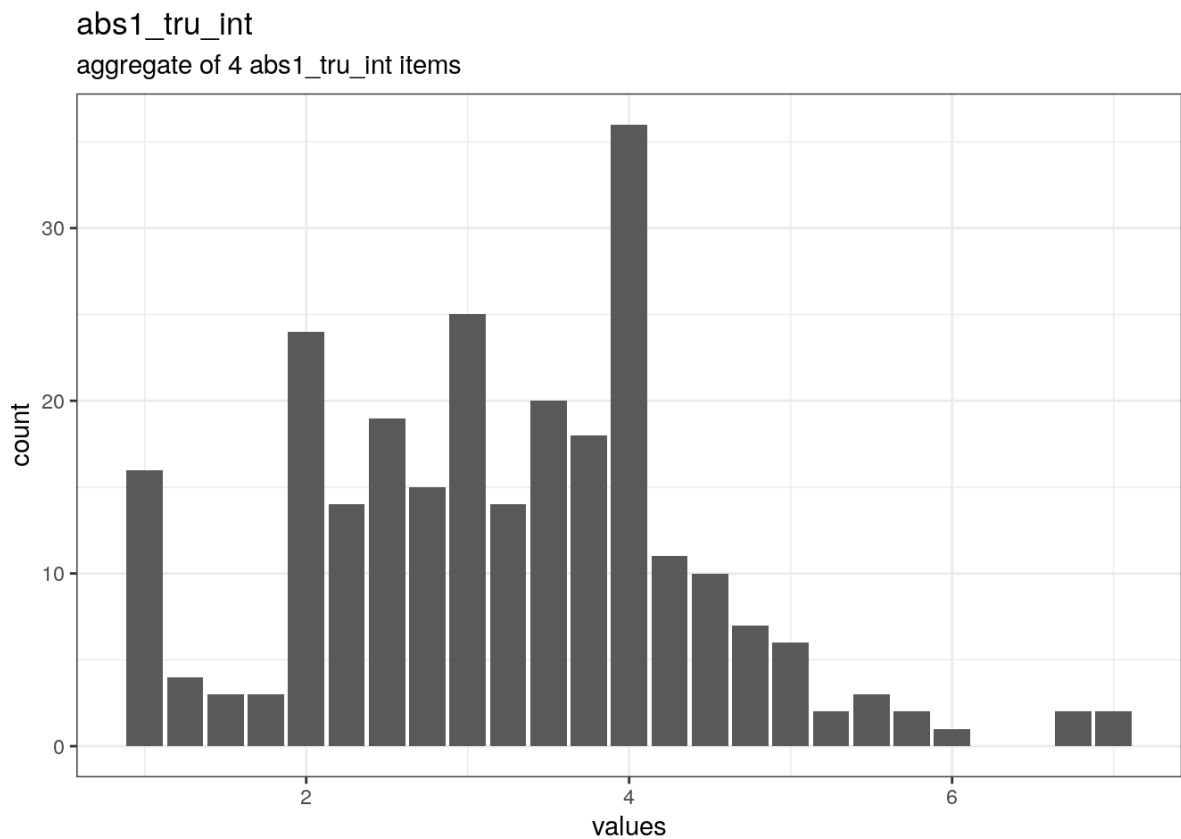
3.0.10.1 Overview	3.0.10.2 Reliability details	3.0.10.3 Summary statistics
-------------------	------------------------------	-----------------------------

Reliability: ω_{ordinal} [95% CI] = 0.9 [0.88;0.92].

Missing: 0.



Likert plot of scale abs1_tru_int items

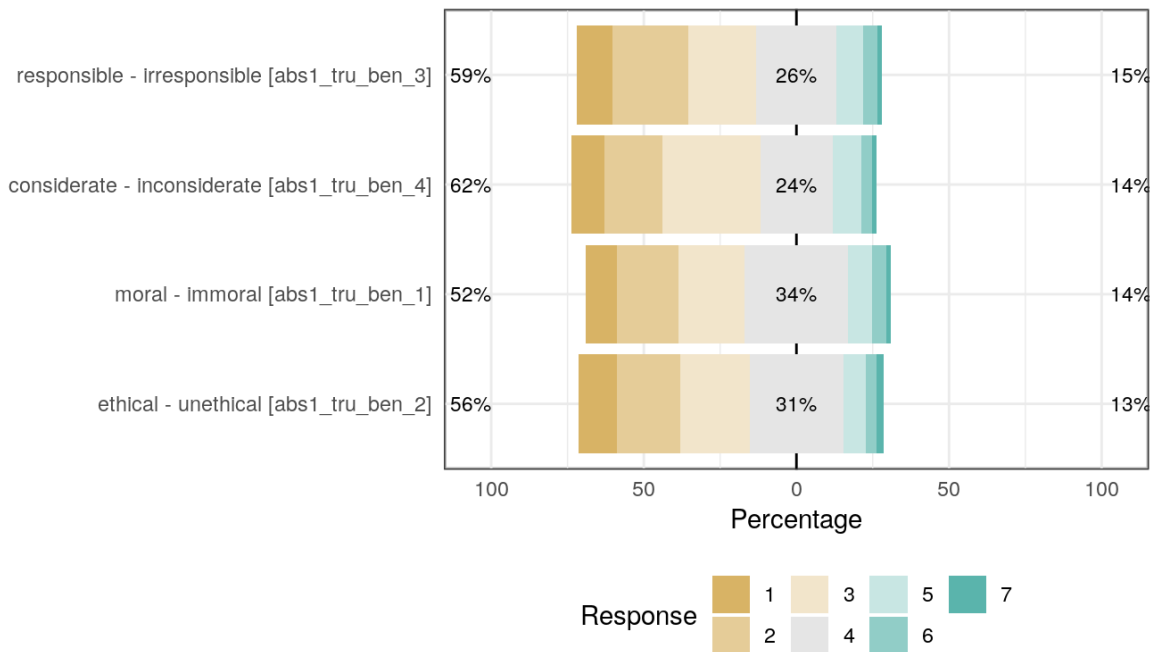


Distribution of scale abs1_tru_int

3.0.11 Scale: abs1_tru_ben

Reliability: ω_{ordinal} [95% CI] = 0.9 [0.88;0.92].

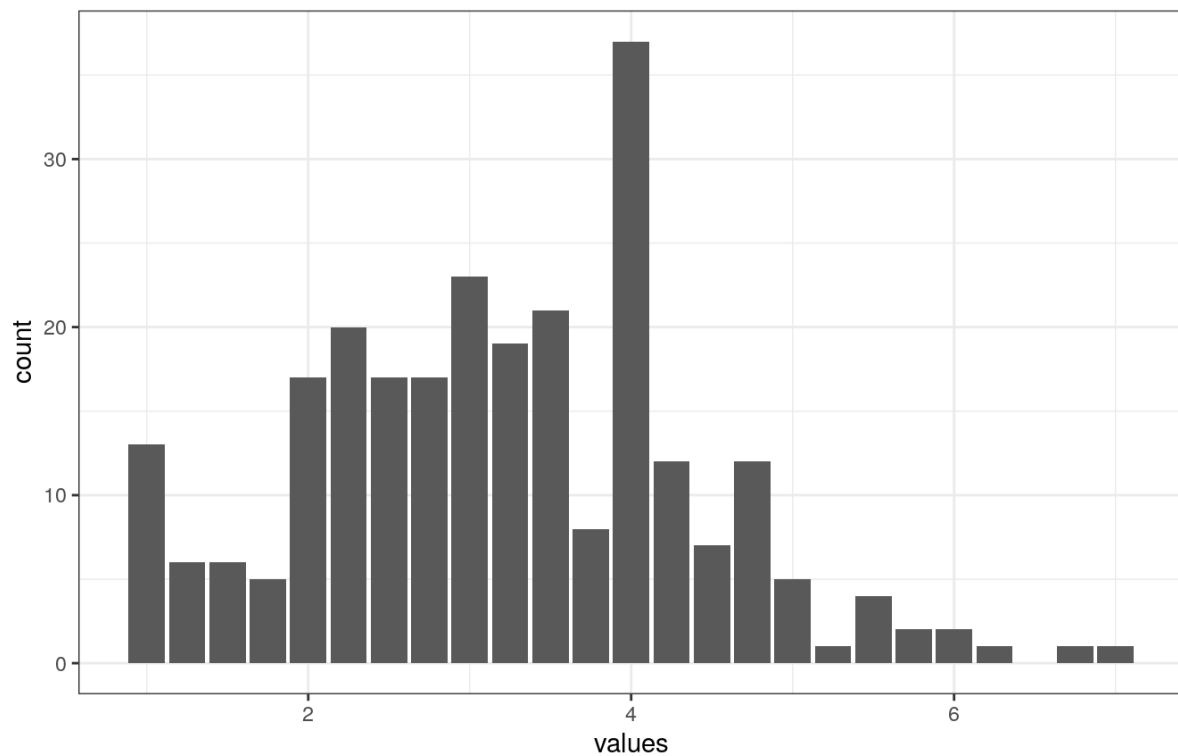
Missing: 0.



Likert plot of scale abs1_tru_ben items

abs1_tru_ben

aggregate of 4 abs1_tru_ben items

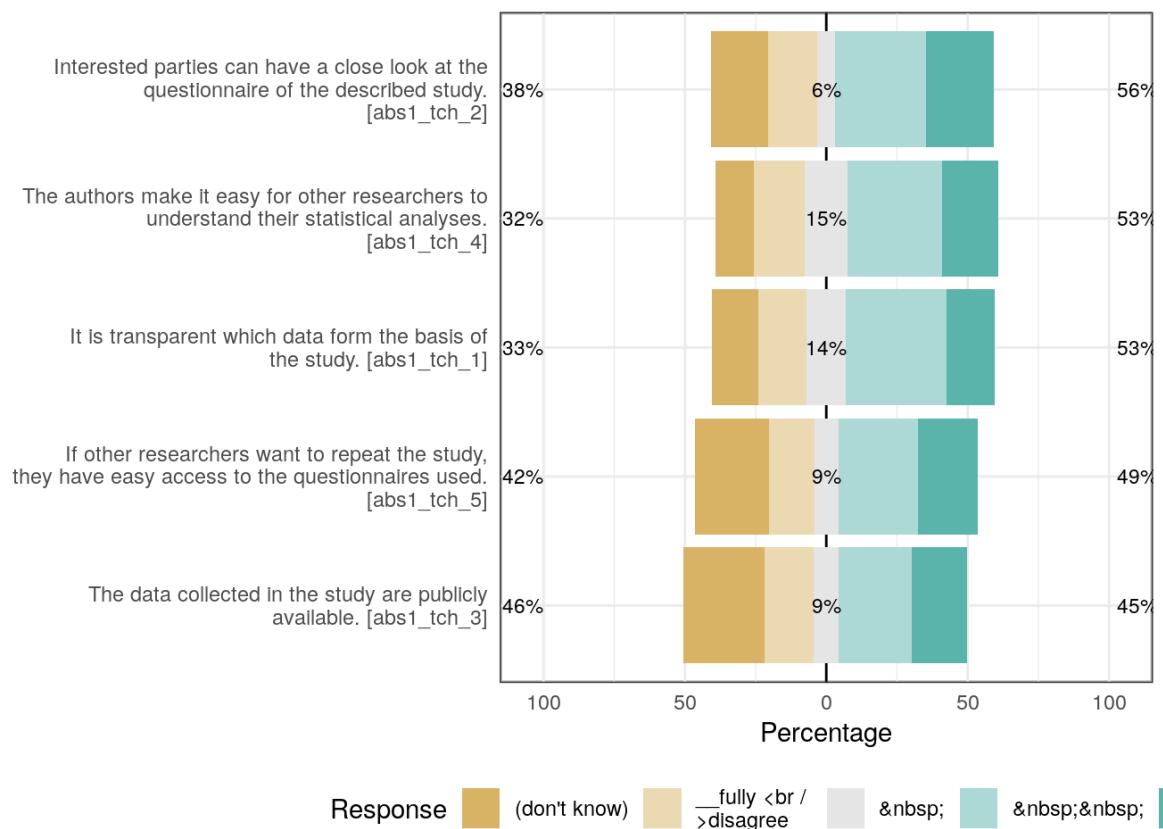


Distribution of scale abs1_tru_ben

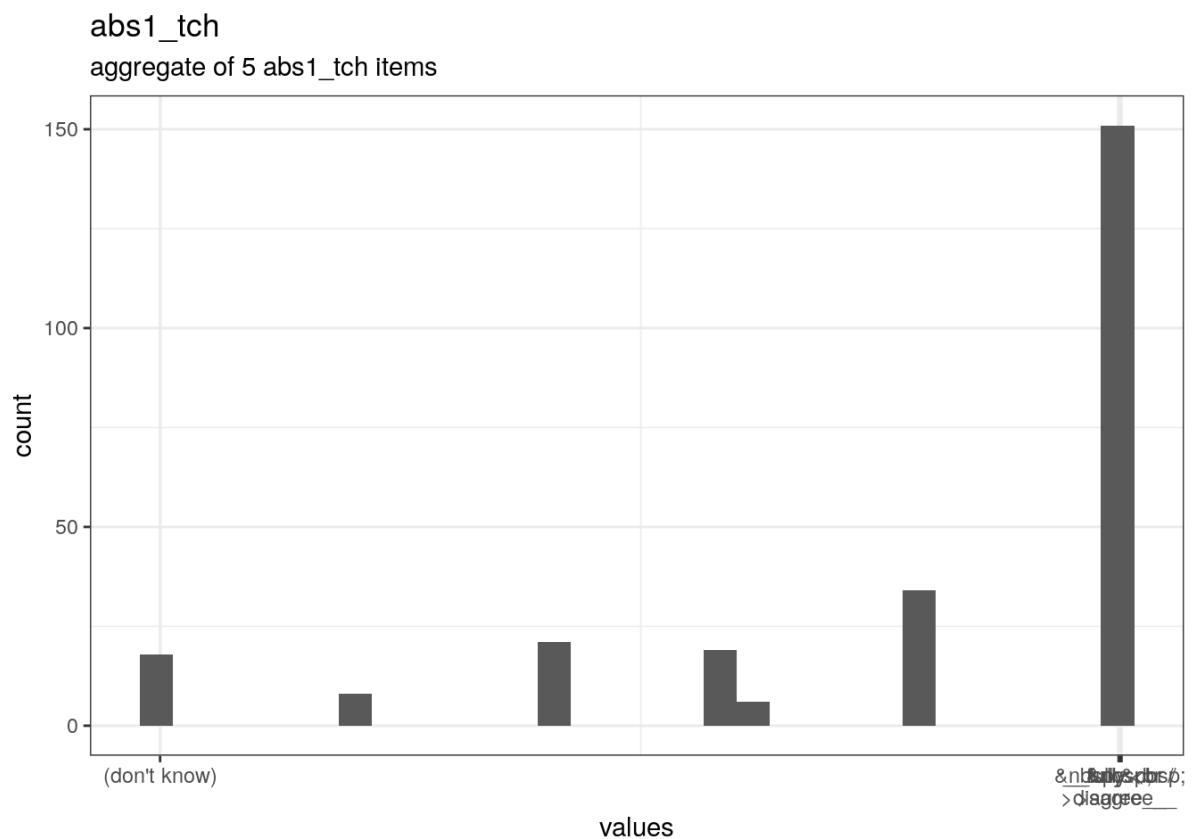
3.0.12 Scale: abs1_tch

Reliability: ω_{total} [95% CI] = 0.84 [0.8;0.87].

Missing: 0.



Likert plot of scale abs1_tch items

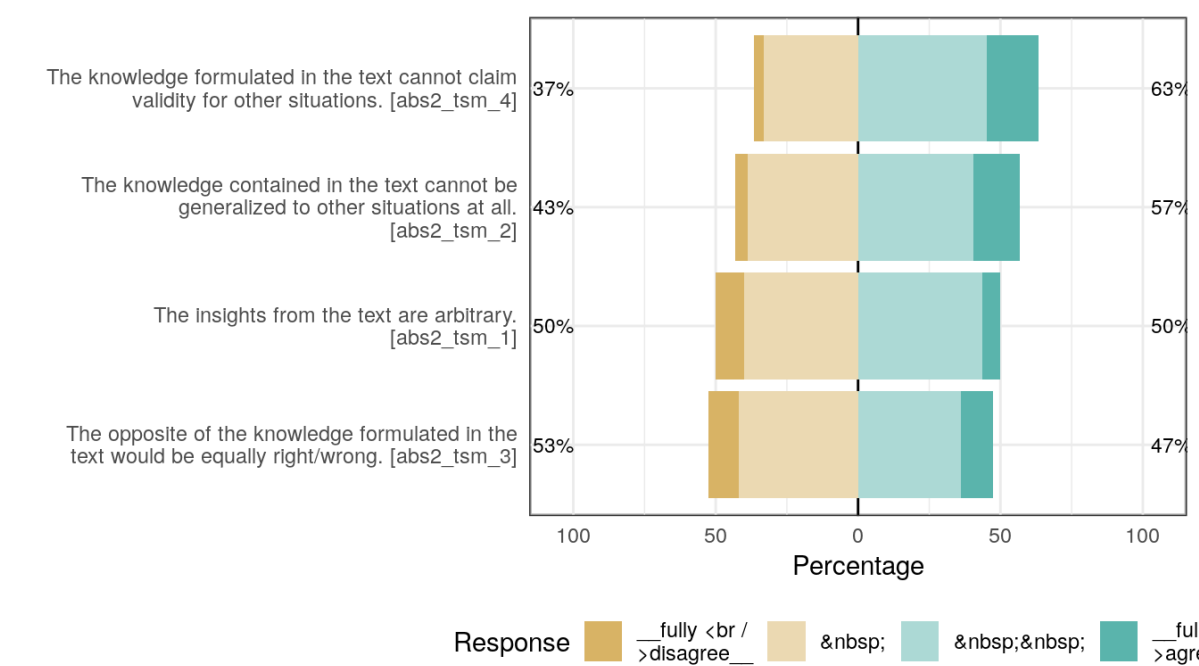


3.0.13 Scale: abs2_tsm

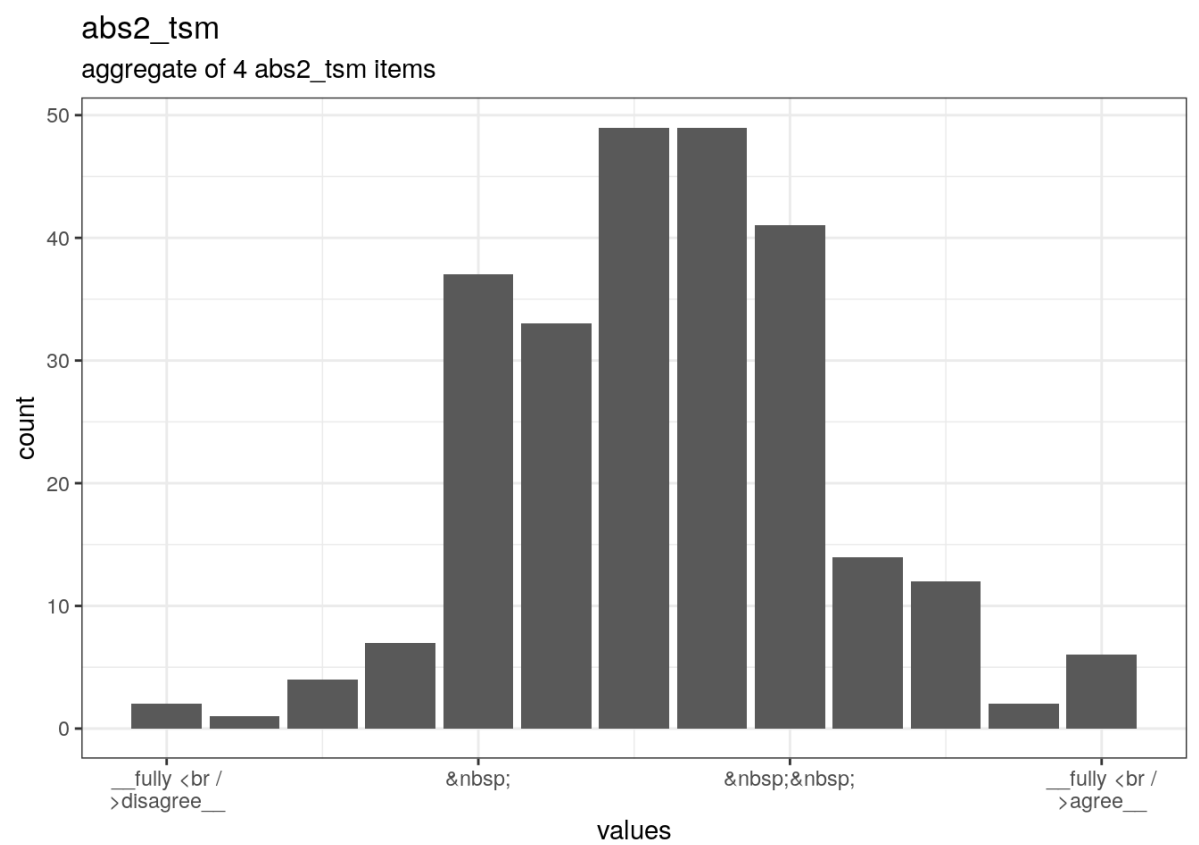
3.0.13.1 Overview	3.0.13.2 Reliability details	3.0.13.3 Summary statistics
-------------------	------------------------------	-----------------------------

Reliability: ω_{ordinal} [95% CI] = 0.66 [0.6;0.73].

Missing: 0.



Likert plot of scale abs2_tsm items



Distribution of scale abs2_tsm

3.0.14 Scale: abs2_tsc

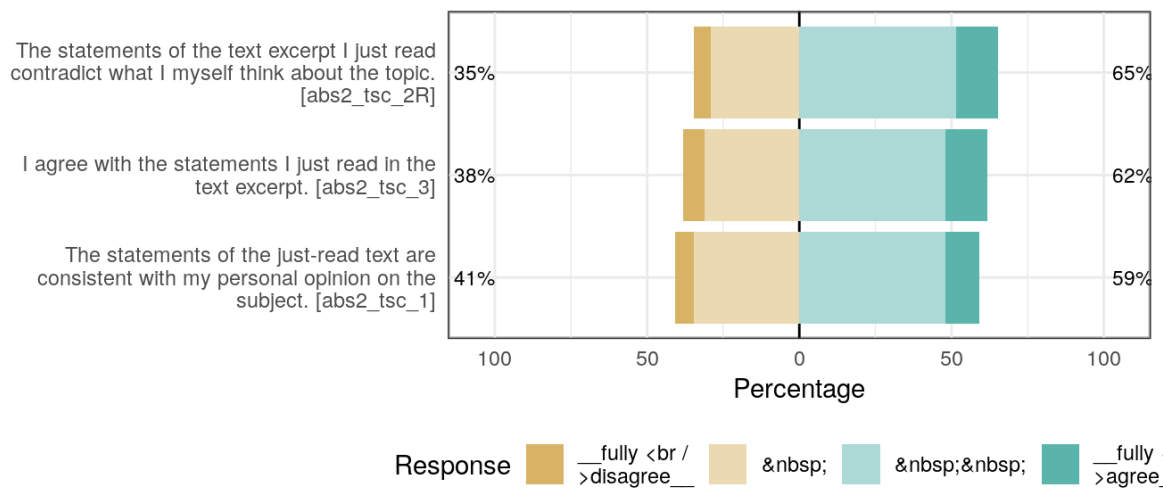
3.0.14.1 Overview

3.0.14.2 Reliability details

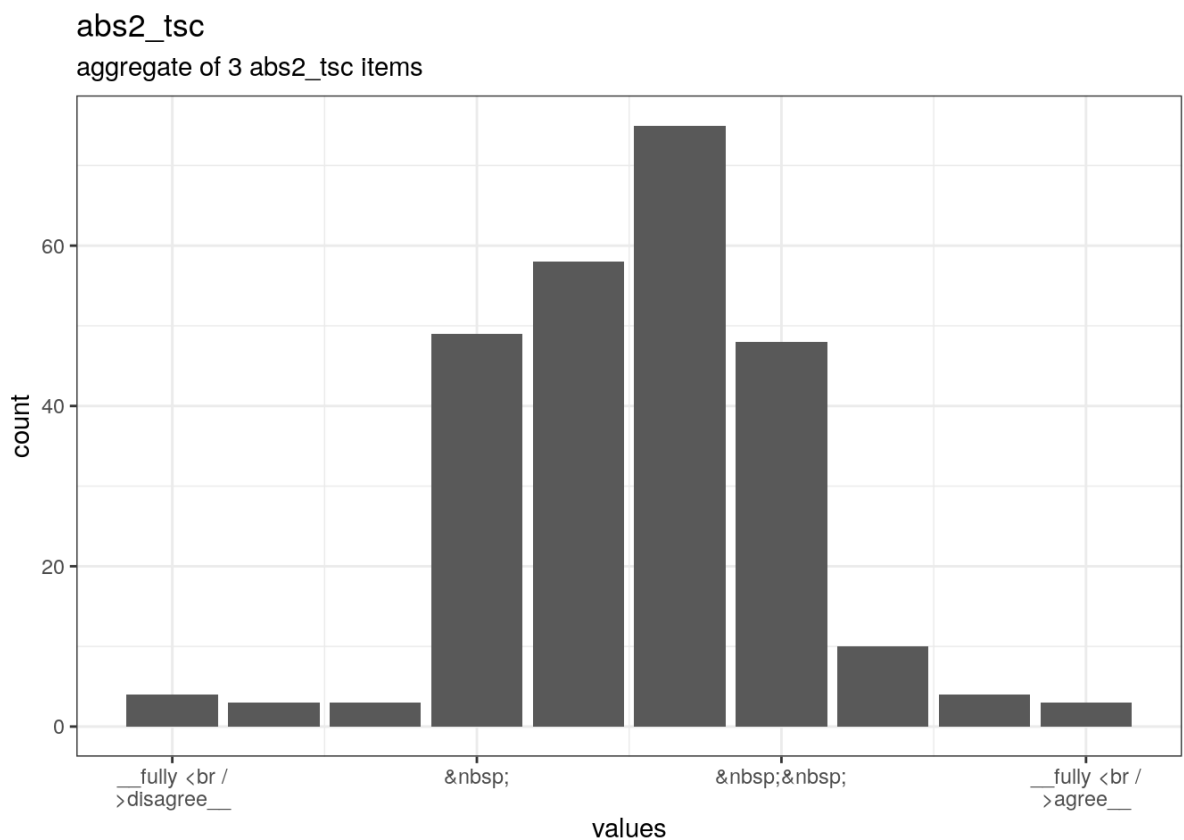
3.0.14.3 Summary statistics

Reliability: ω_{ordinal} [95% CI] = 0.78 [0.45;1].

Missing: 0.



Likert plot of scale abs2_tsc items



Distribution of scale abs2_tsc

3.0.15 Scale: abs2_tru_exp

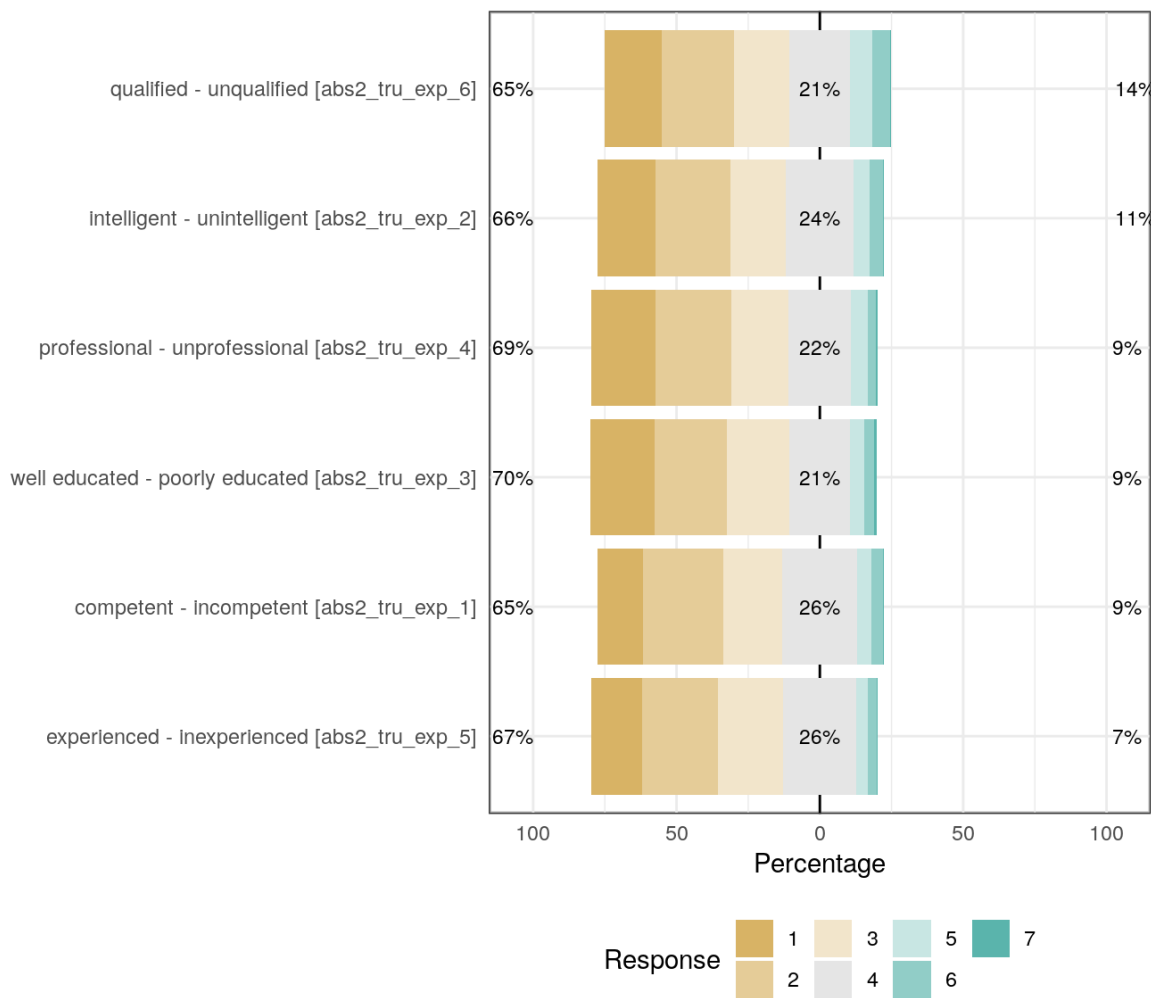
3.0.15.1 Overview

3.0.15.2 Reliability details

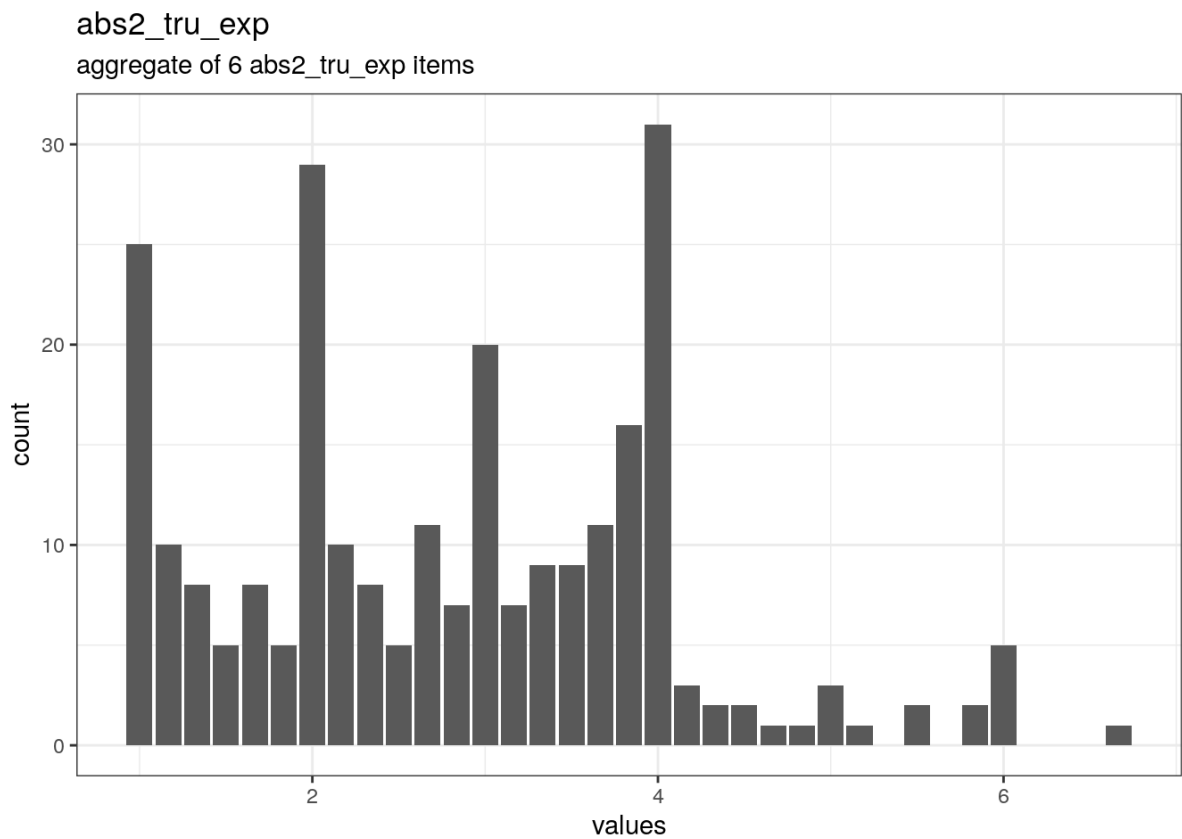
3.0.15.3 Summary statistics

Reliability: ω_{ordinal} [95% CI] = 0.96 [0.95;0.97].

Missing: 0.



Likert plot of scale abs2_tru_exp items



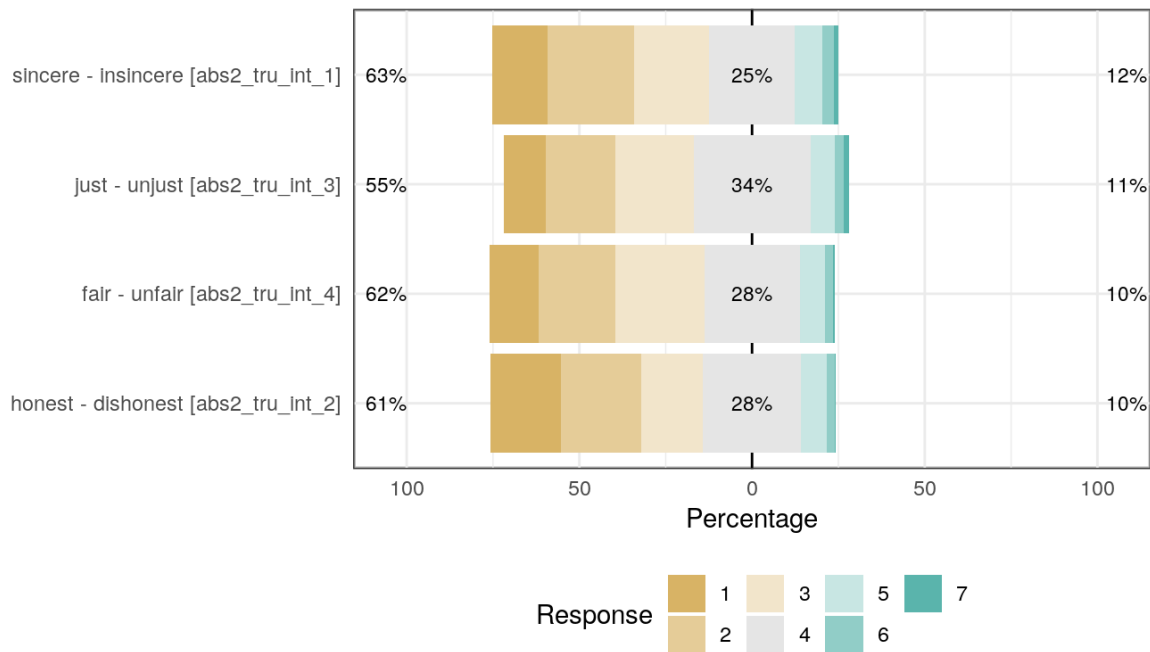
Distribution of scale abs2_tru_exp

3.0.16 Scale: abs2_tru_int

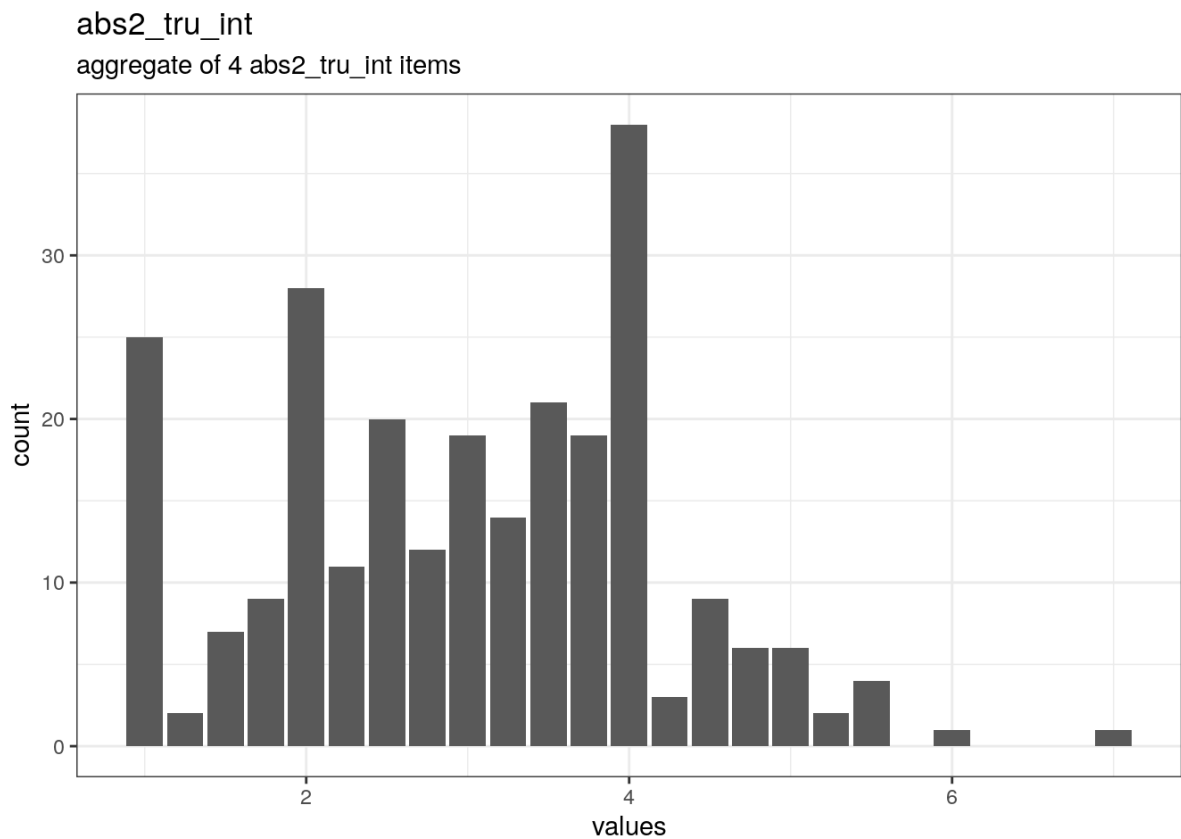
- 3.0.16.1 Overview
- 3.0.16.2 Reliability details
- 3.0.16.3 Summary statistics

Reliability: ω_{ordinal} [95% CI] = 0.92 [0.9;0.94].

Missing: 0.



Likert plot of scale abs2_tru_int items

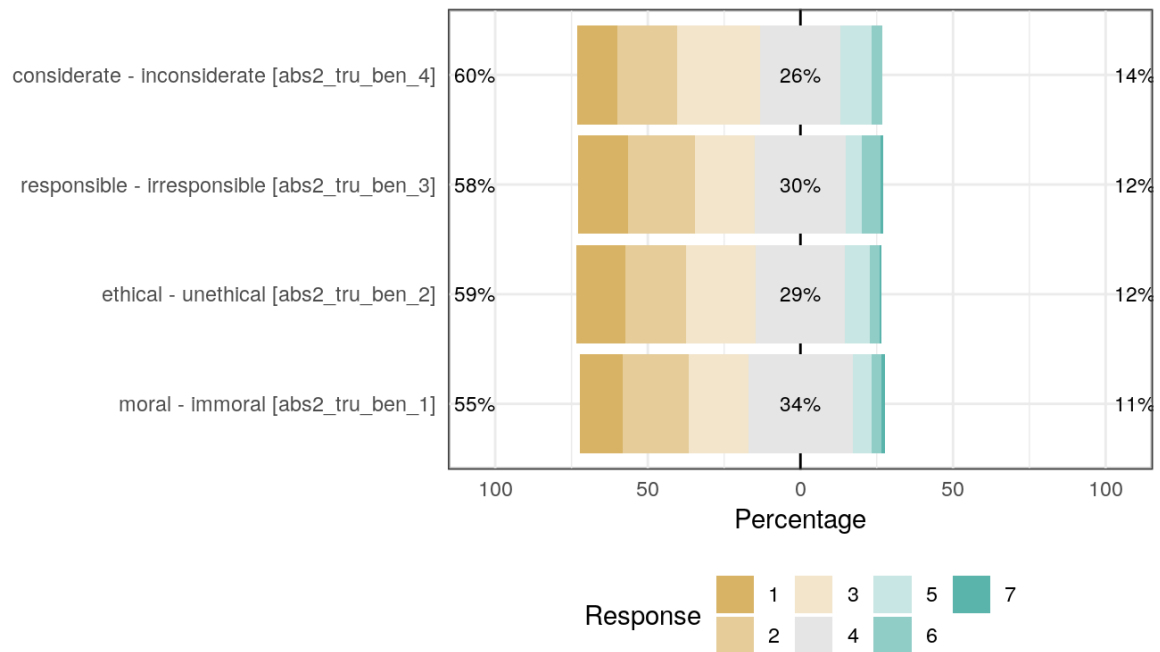


Distribution of scale abs2_tru_int

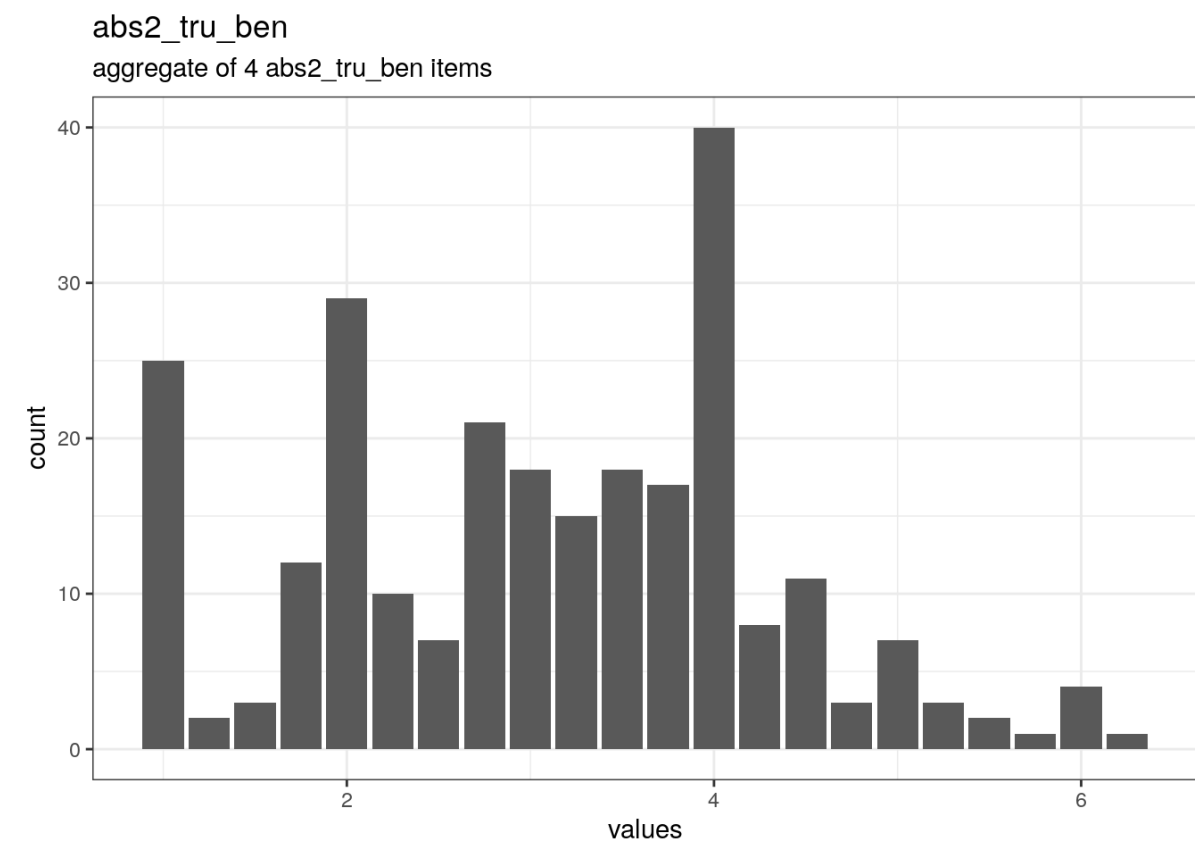
3.0.17 Scale: abs2_tru_ben

Reliability: ω_{total} [95% CI] = 0.91 [not computed].

Missing: 0.



Likert plot of scale abs2_tru_ben items

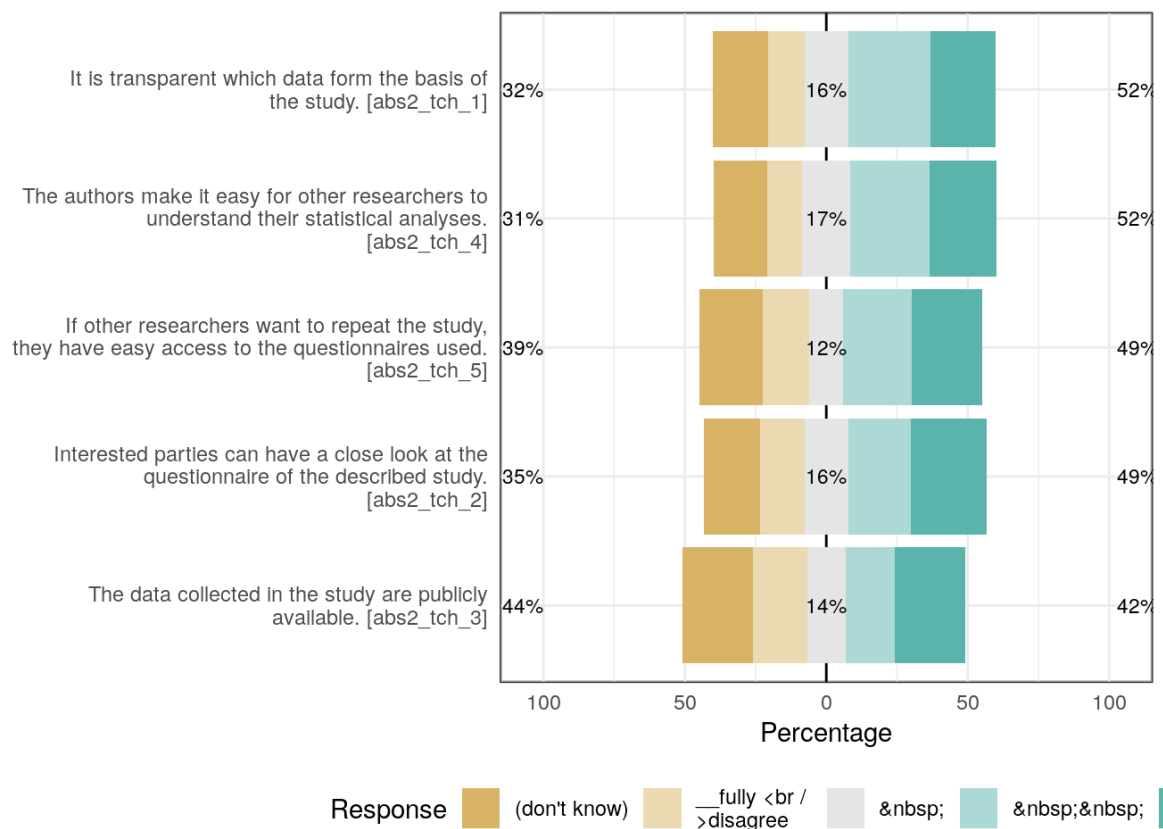


Distribution of scale abs2_tru_ben

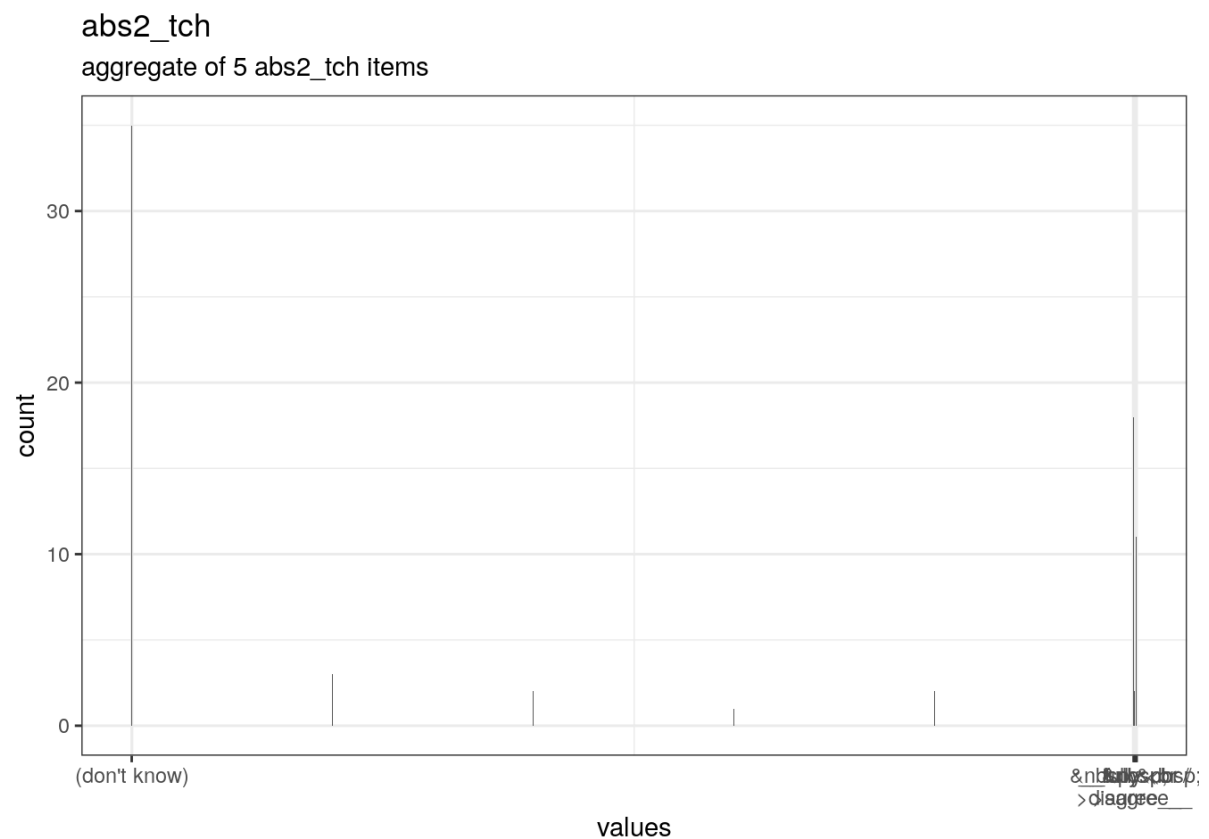
3.0.18 Scale: abs2_tch

Reliability: ω_{total} [95% CI] = 0.94 [0.92;0.95].

Missing: 0.



Likert plot of scale abs2_tch items

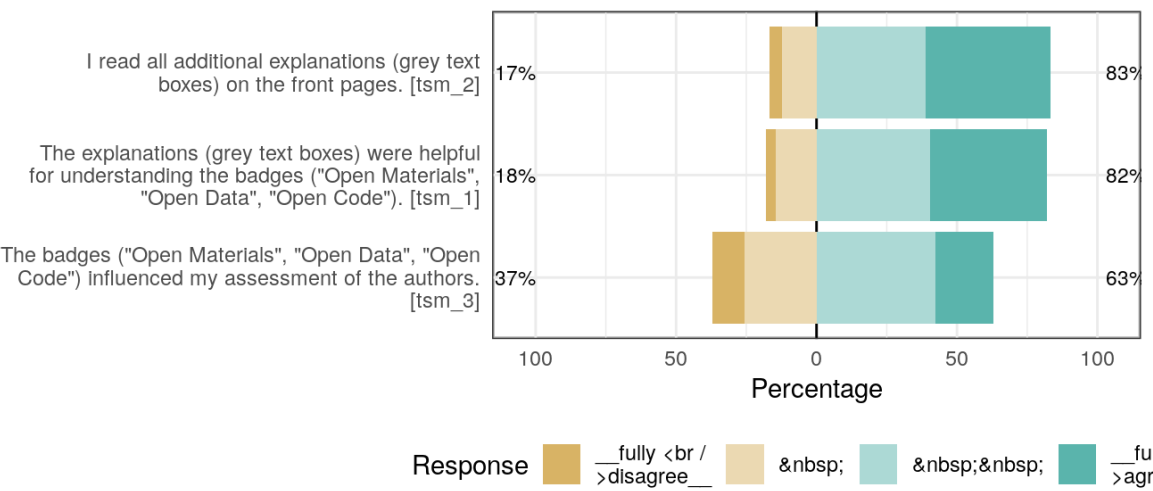


3.0.19 Scale: tsm

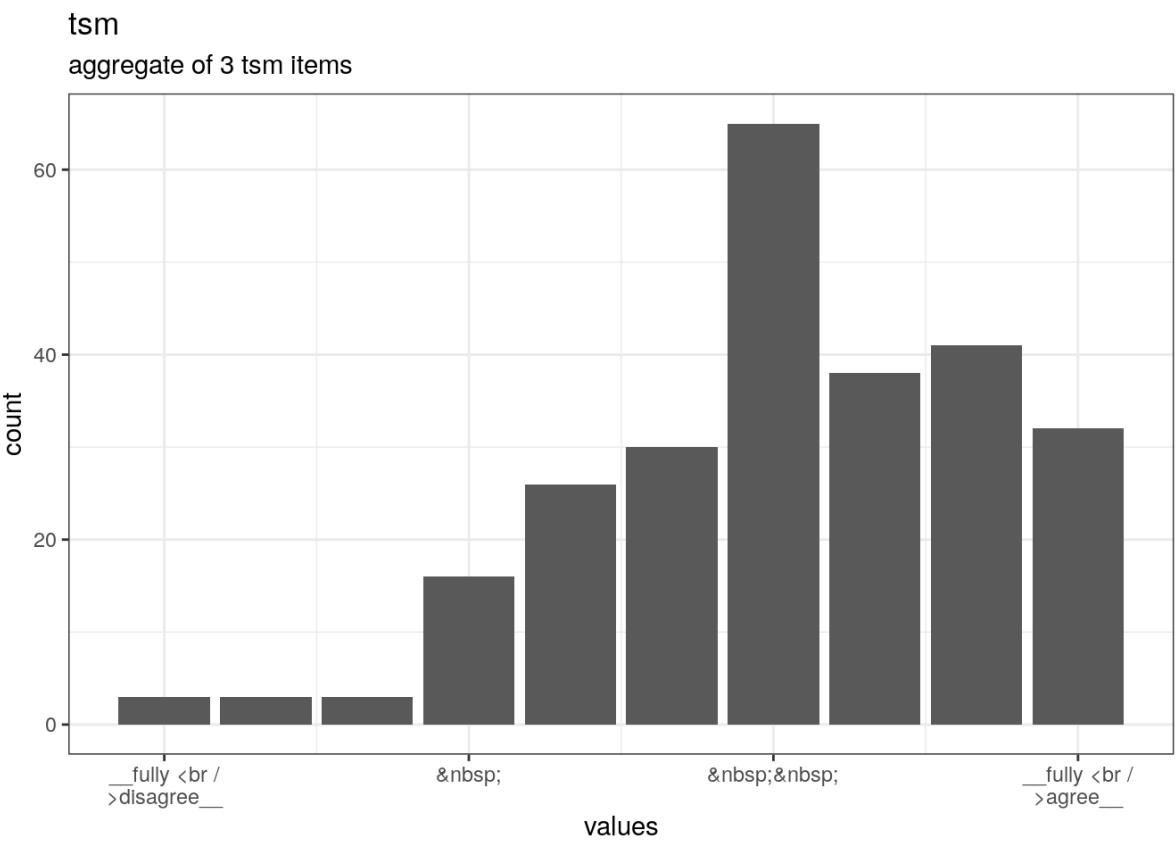
3.0.19.1 Overview	3.0.19.2 Reliability details	3.0.19.3 Summary statistics
-------------------	------------------------------	-----------------------------

Reliability: ω_{ordinal} [95% CI] = 0.74 [0.69;0.8].

Missing: 0.



Likert plot of scale tsm items



Distribution of scale tsm

3.0.20 sex

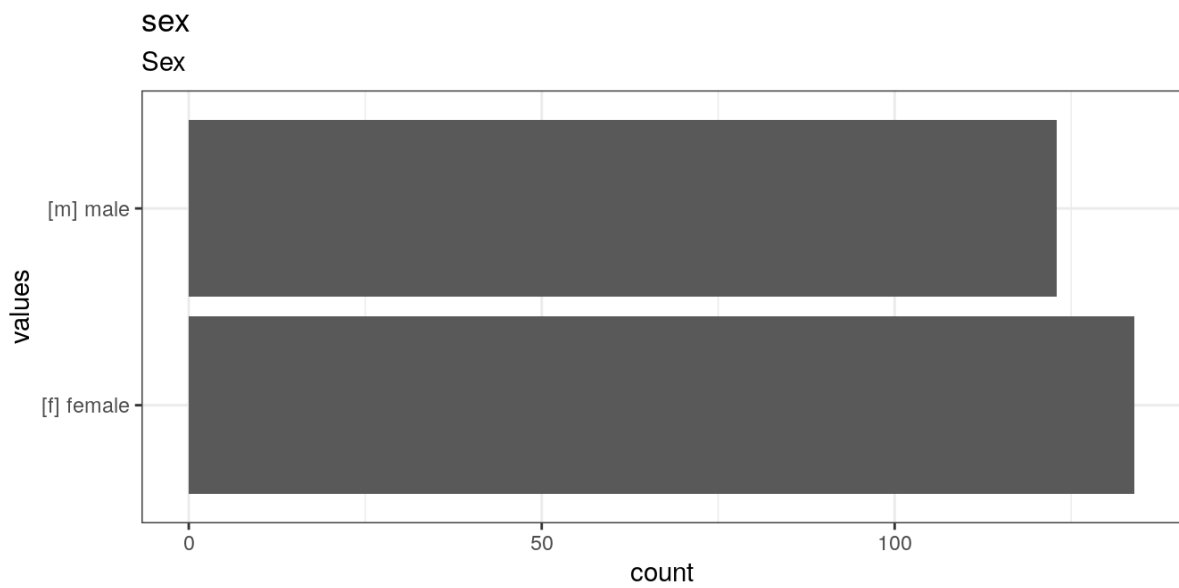
Sex

3.0.20.1 Distribution

3.0.20.2 Summary statistics

3.0.20.3 Item

3.0.20.4 Value labels



Distribution of values for sex

0 missing values.

3.0.21 age

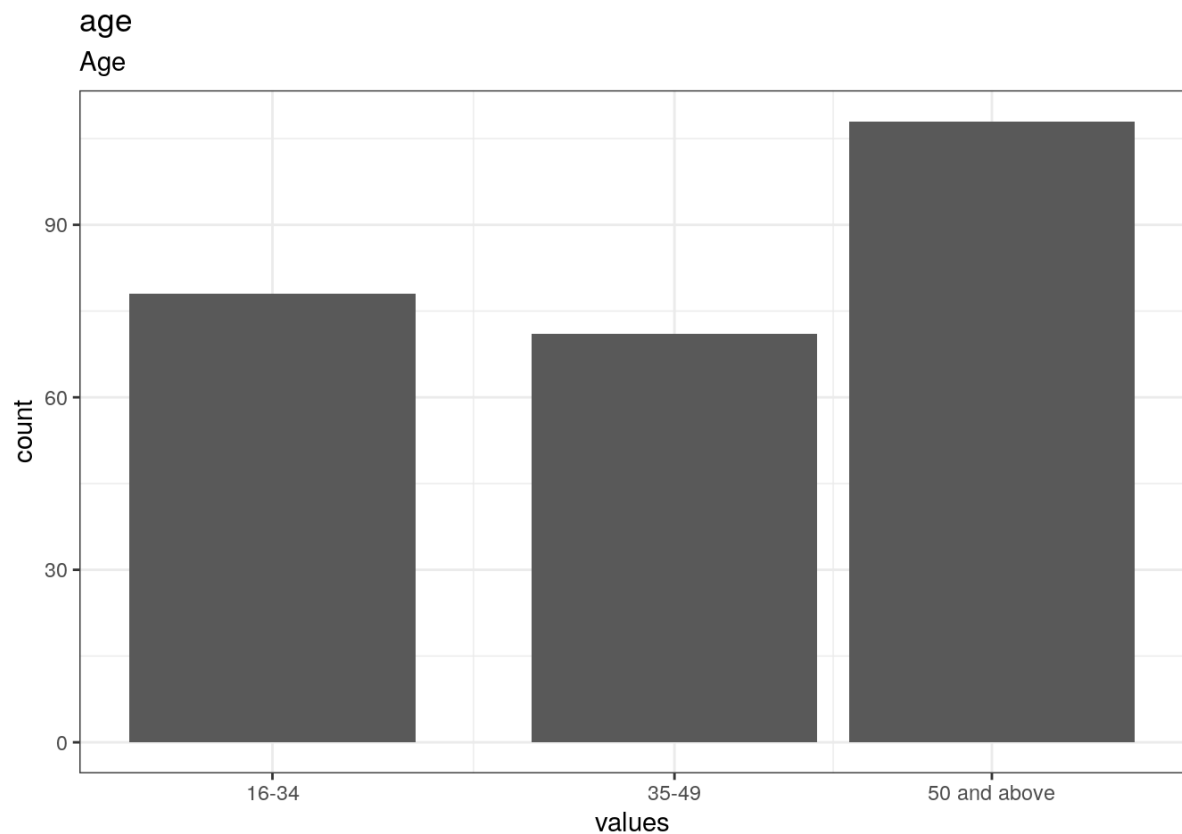
Age

3.0.21.1 Distribution

3.0.21.2 Summary statistics

3.0.21.3 Item

3.0.21.4 Value labels



Distribution of values for age

0 missing values.

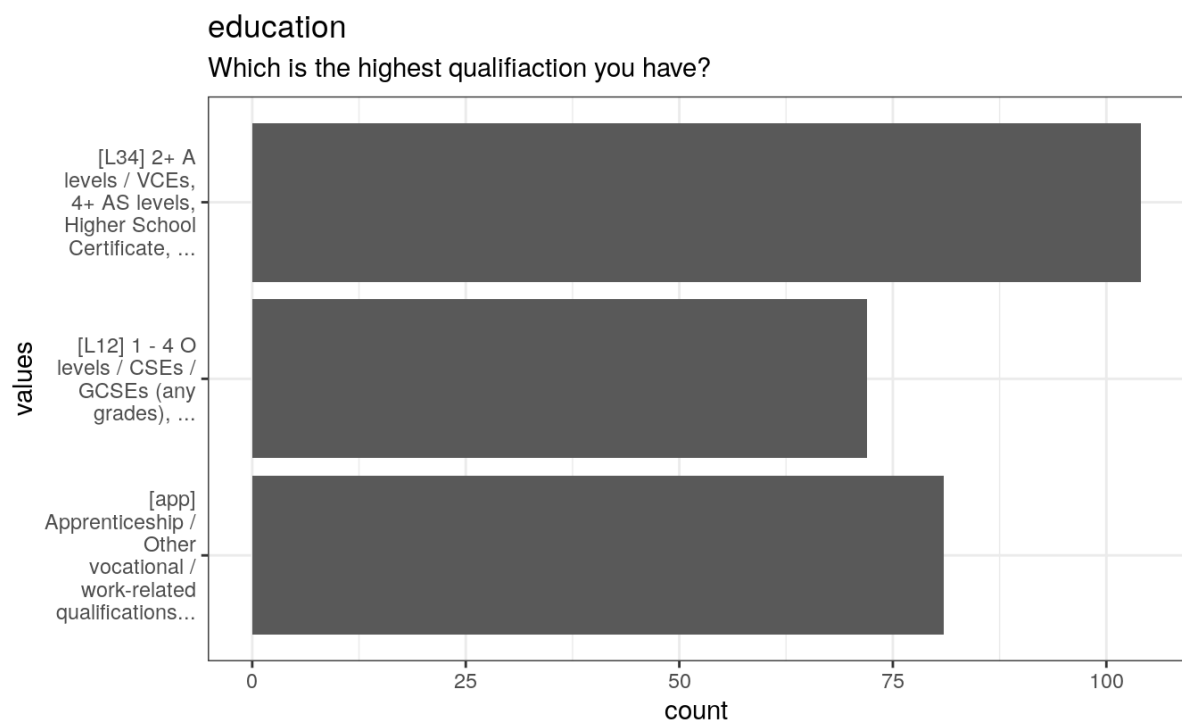
3.0.22 education

Which is the highest qualification you have?

3.0.22.1 Distribution

3.0.22.2 Summary statistics

3.0.22.3 Value labels



Distribution of values for education

0 missing values.

3.1 Missingness report

description	country_oth	var_miss	n_miss
<chr>	<dbl>	<dbl>	<dbl>
Missing values in 1 variables	0	1	256
Missing values per variable	256	256	256
1 other, less frequent patterns	1	0	1

3 rows

3.2 Codebook table

CopyCSVExcelPDFPrint

Search:

name	label	type	type_options	data_type	value_
<div>A</div>	<div>A</div>	<div></div>	<div>A </div>	<div>A</div>	<div>A</div>
<u>treat1</u>	First treatment condition, the participant was assigned to.			haven_labelled	gb. Grey badges (adheren Open Sc standar cc. Cont Conditio badges), cb. Colo badges (adherei Open Sc standar

name	label	type	type_options	data_type	value_label
<u>treat2</u>	Second treatment condition, the participant was assigned to.			haven_labelled	gb. Grey badges (adheren Open Sc standarc cc. Cont Conditic badges), cb. Colo badges (adherei Open Sc standarc
<u>first_topic</u>	Topic the participant received first.	calculate		character	
<u>abs1_tsm_1</u>	The insights from the text are arbitrary.	mc		haven_labelled	1. __fully />disagr 2. &nbs; 3. &nbs; 4. __fully />agree_ NA. Item never rendere this user
<u>abs1_tsm_2</u>	The knowledge contained in the text cannot be generalized to other situations at all.	mc		haven_labelled	1. __fully />disagr 2. &nbs; 3. &nbs; 4. __fully />agree_ NA. Item never rendere this user

name	label	type	type_options	data_type	value_
<u>abs1_tsm_3</u>	The opposite of the knowledge formulated in the text would be equally right/wrong.	mc		haven_labelled	1. __fully >disagr 2. f 3. f 4. __fully >agree. NA. I ten never rendere this user
<u>abs1_tsm_4</u>	The knowledge formulated in the text cannot claim validity for other situations.	mc		haven_labelled	1. __fully >disagr 2. f 3. f 4. __fully >agree. NA. I ten never rendere this user
<u>abs1_tsc_1</u>	The statements of the just-read text are consistent with my personal opinion on the subject.	mc		haven_labelled	1. __fully >disagr 2. f 3. f 4. __fully >agree. NA. I ten never rendere this user

name	label	type	type_options	data_type	value_
<u>abs1_tsc_2R</u>	The statements of the text excerpt I just read contradict what I myself think about the topic.	mc		haven_labelled	4. __fully />disagr 3. 2. & 1. __fully />agree. NA. Iten never rendere this user
<u>abs1_tsc_3</u>	I agree with the statements I just read in the text excerpt.	mc		haven_labelled	1. __fully />disagr 2. 3. & 4. __fully />agree. NA. Iten never rendere this user
<u>abs1_tru_exp_1</u>	competent - incompetent			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs1_tru_exp_2</u>	intelligent - unintelligent			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7

name	label	type	type_options	data_type	value_
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>abs1_tru_exp_3</u>	well educated - poorly educated			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs1_tru_exp_4</u>	professional - unprofessional			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs1_tru_exp_5</u>	experienced - inexperienced			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs1_tru_exp_6</u>	qualified - unqualified			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs1_tru_int_1</u>	sincere - insincere			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7

name	label	type	type_options	data_type	value_
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>abs1_tru_int_2</u>	honest - dishonest			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs1_tru_int_3</u>	just - unjust			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs1_tru_int_4</u>	fair - unfair			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs1_tru_ben_1</u>	moral - immoral			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs1_tru_ben_2</u>	ethical - unethical			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7

name	label	type	type_options	data_type	value_label
<u>abs1_tru_ben_3</u>	responsible - irresponsible			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs1_tru_ben_4</u>	considerate - inconsiderate			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs1_tch_1</u>	It is transparent which data form the basis of the study.	mc		haven_labelled	1. __fully />disagr 2. sp 3. sp;& 4. __fully />agree, -999. (do know), NA. Item never rende this user

name	label	type	type_options	data_type	value_
<u>abs1_tch_2</u>	Interested parties can have a close look at the questionnaire of the described study.	mc		haven_labelled	1. __fully />disagr 2. sp 3. sp;& 4. __fully />agree. -999. (dc know), NA. Item never rende this user
<u>abs1_tch_3</u>	The data collected in the study are publicly available.	mc		haven_labelled	1. __fully />disagr 2. sp 3. sp;& 4. __fully />agree. -999. (dc know), NA. Item never rende this user
<u>abs1_tch_4</u>	The authors make it easy for other researchers to understand their statistical analyses.	mc		haven_labelled	1. __fully />disagr 2. sp 3. sp;& 4. __fully />agree. -999. (dc know), NA. Item never rende this user

name	label	type	type_options	data_type	value_
<u>abs1_tch_5</u>	If other researchers want to repeat the study, they have easy access to the questionnaires used.	mc		haven_labelled	1. __fully </>disagr 2. <!-->3. <!-->4. __fully </>agree. -999. (d know), NA. Item never rende this user
<u>abs2_tsm_1</u>	The insights from the text are arbitrary.	mc		haven_labelled	1. __fully </>disagr 2. <!-->3. <!-->4. __fully </>agree. NA. Item never rende this user
<u>abs2_tsm_2</u>	The knowledge contained in the text cannot be generalized to other situations at all.	mc		haven_labelled	1. __fully </>disagr 2. <!-->3. <!-->4. __fully </>agree. NA. Item never rende this user

name	label	type	type_options	data_type	value_
<u>abs2_tsm_3</u>	The opposite of the knowledge formulated in the text would be equally right/wrong.	mc		haven_labelled	1. __fully >disagr 2. f 3. f 4. __fully >agree. NA. I ten never rendere this user
<u>abs2_tsm_4</u>	The knowledge formulated in the text cannot claim validity for other situations.	mc		haven_labelled	1. __fully >disagr 2. f 3. f 4. __fully >agree. NA. I ten never rendere this user
<u>abs2_tsc_1</u>	The statements of the just-read text are consistent with my personal opinion on the subject.	mc		haven_labelled	1. __fully >disagr 2. f 3. f 4. __fully >agree. NA. I ten never rendere this user

name	label	type	type_options	data_type	value_
<u>abs2_tsc_2R</u>	The statements of the text excerpt I just read contradict what I myself think about the topic.	mc		haven_labelled	4. __fully />disagr 3. 2. 1. __fully />agree. NA. Iten never rendere this user
<u>abs2_tsc_3</u>	I agree with the statements I just read in the text excerpt.	mc		haven_labelled	1. __fully />disagr 2. 3. 4. __fully />agree. NA. Iten never rendere this user
<u>abs2_tru_exp_1</u>	competent - incompetent			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs2_tru_exp_2</u>	intelligent - unintelligent			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7

name	label	type	type_options	data_type	value_
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>abs2_tru_exp_3</u>	well educated - poorly educated			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs2_tru_exp_4</u>	professional - unprofessional			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs2_tru_exp_5</u>	experienced - inexperienced			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs2_tru_exp_6</u>	qualified - unqualified			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs2_tru_int_1</u>	sincere - insincere			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7

name	label	type	type_options	data_type	value_
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>abs2_tru_int_2</u>	honest - dishonest			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs2_tru_int_3</u>	just - unjust			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs2_tru_int_4</u>	fair - unfair			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs2_tru_ben_1</u>	moral - immoral			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs2_tru_ben_2</u>	ethical - unethical			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7

name	label	type	type_options	data_type	value_label
<u>abs2_tru_ben_3</u>	responsible - irresponsible			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs2_tru_ben_4</u>	considerate - inconsiderate			haven_labelled	1. 1, 2. 2, 3. 3, 4. 4, 5. 5, 6. 6, 7. 7
<u>abs2_tch_1</u>	It is transparent which data form the basis of the study.	mc		haven_labelled	1. __fully >disagr 2. 3. & 4. __fully >agree. -999. (d know), NA. I ten never rendere this user

name	label	type	type_options	data_type	value_
<u>abs2_tch_2</u>	Interested parties can have a close look at the questionnaire of the described study.	mc		haven_labelled	1. __fully </>disagr 2. sp 3. sp;& 4. __fully </>agree. -999. (dc know), NA. Item never rende this user
<u>abs2_tch_3</u>	The data collected in the study are publicly available.	mc		haven_labelled	1. __fully </>disagr 2. sp 3. sp;& 4. __fully </>agree. -999. (dc know), NA. Item never rende this user
<u>abs2_tch_4</u>	The authors make it easy for other researchers to understand their statistical analyses.	mc		haven_labelled	1. __fully </>disagr 2. sp 3. sp;& 4. __fully </>agree. -999. (dc know), NA. Item never rende this user

name	label	type	type_options	data_type	value_
<u>abs2_tch_5</u>	If other researchers want to repeat the study, they have easy access to the questionnaires used.	mc		haven_labelled	1. __fully </>disagr 2. 3. & 4. __fully </>agree. -999. (d know), NA. Item never rende this user
<u>tsm_1</u>	The explanations (grey text boxes) were helpful for understanding the badges ("Open Materials", "Open Data", "Open Code").	mc		haven_labelled	1. __fully </>disagr 2. 3. & 4. __fully </>agree. NA. Item never rende this user
<u>tsm_2</u>	I read all additional explanations (grey text boxes) on the front pages.	mc		haven_labelled	1. __fully </>disagr 2. 3. & 4. __fully </>agree. NA. Item never rende this user

name	label	type	type_options	data_type	value_label
<u>tsm_3</u>	The badges ("Open Materials", "Open Data", "Open Code") influenced my assessment of the authors.	mc		haven_labelled	1. __fully />disagr 2. 8 3. 8 4. __fully />agree. NA. Item never rendere this user
<u>country</u>	Country of residence			haven_labelled	1. United Kingdom 2. Republic of Ireland, 3. USA, 4. Canada -999. otl
<u>country_oth</u>	please specify other country	text	100	character	
<u>abs1_tsm</u>	aggregate of 4 abs1_tsm items			numeric	
<u>abs1_tsc</u>	aggregate of 3 abs1_tsc items			numeric	
<u>abs1_tru_exp</u>	aggregate of 6 abs1_tru_exp items			numeric	
<u>abs1_tru_int</u>	aggregate of 4 abs1_tru_int items			numeric	

name	label	type	type_options	data_type	value_
<u>abs1_tru_ben</u>	aggregate of 4 abs1_tru_ben items			numeric	
<u>abs1_tch</u>	aggregate of 5 abs1_tch items			numeric	
<u>abs2_tsm</u>	aggregate of 4 abs2_tsm items			numeric	
<u>abs2_tsc</u>	aggregate of 3 abs2_tsc items			numeric	
<u>abs2_tru_exp</u>	aggregate of 6 abs2_tru_exp items			numeric	
<u>abs2_tru_int</u>	aggregate of 4 abs2_tru_int items			numeric	
<u>abs2_tru_ben</u>	aggregate of 4 abs2_tru_ben items			numeric	
<u>abs2_tch</u>	aggregate of 5 abs2_tch items			numeric	

name	label	type	type_options	data_type	value_
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>tsm</u>	aggregate of 3 tsm items			numeric	
<u>sex</u>	Sex	mc_button		haven_labelled	f. female m. male
<u>age</u>	Age	mc_button		haven_labelled	16. 16-3 35. 35-4 50. 50 a above
<u>education</u>	Which is the highest qualifiaction you have?			haven_labelled	L12. 1 - 4 levels / (C GCSEs (C grades), L34. 2+ , levels / \n 4+ AS le Higher S Certifica app. Apprent / Other vocation work-re qualifica