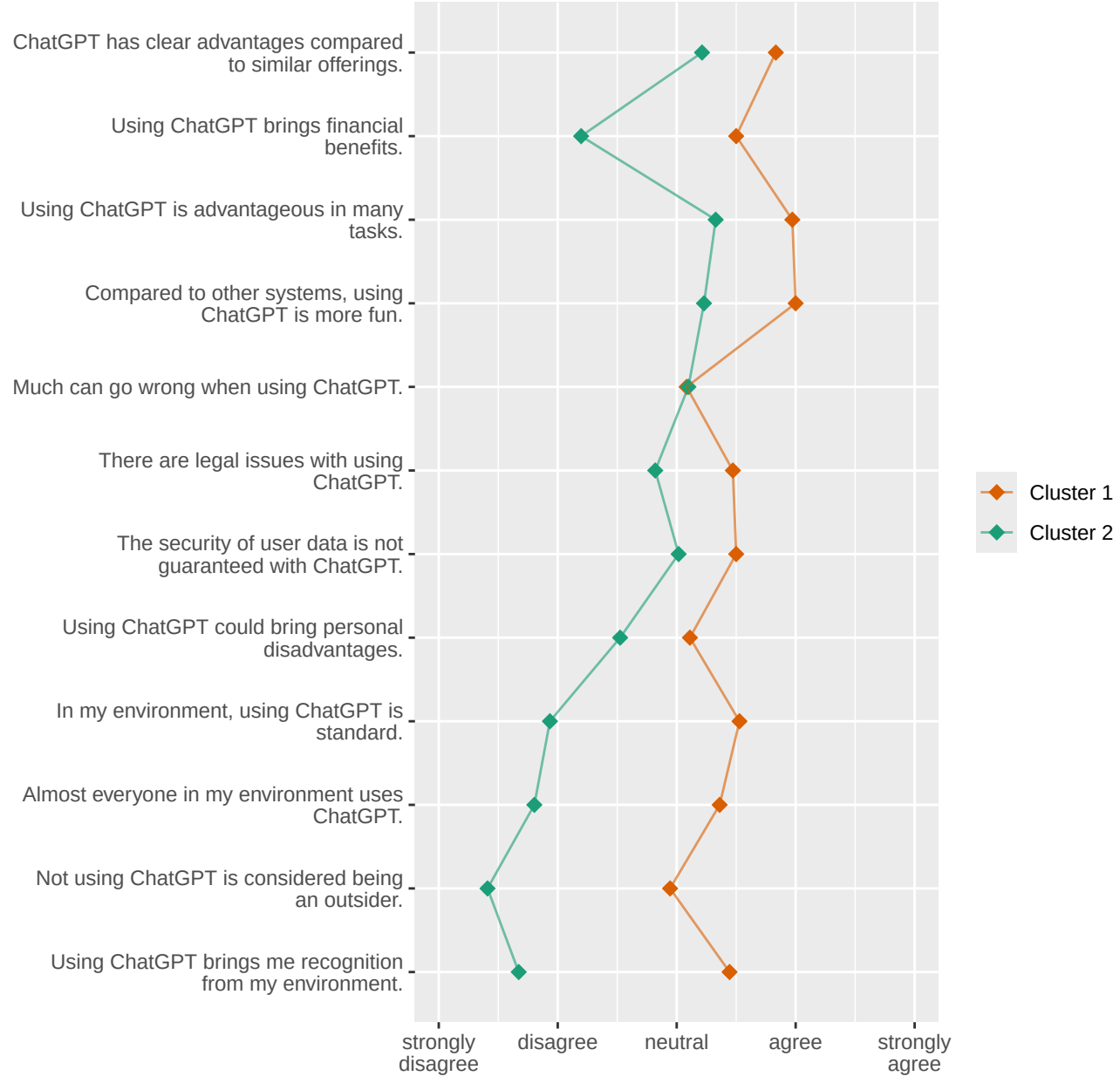
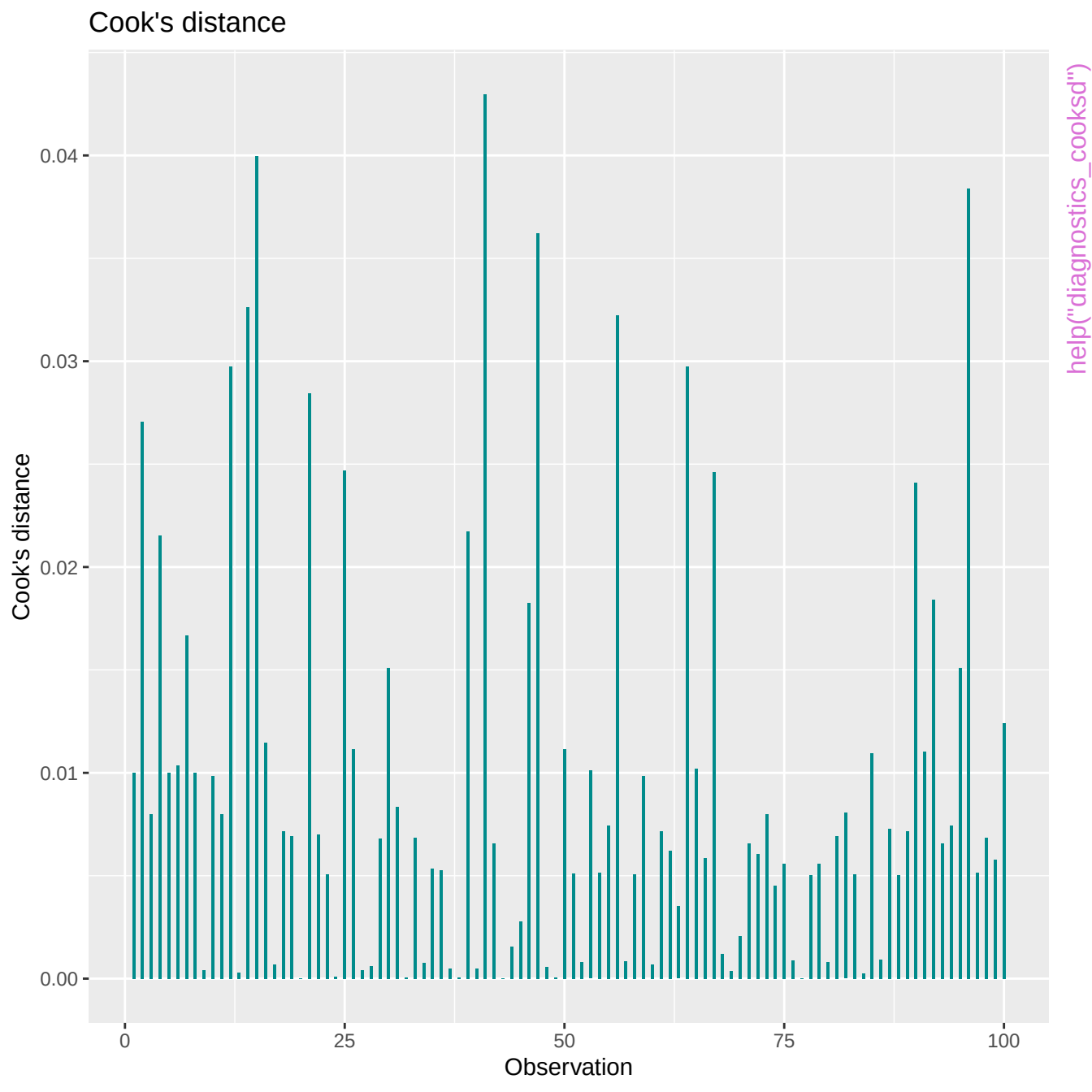
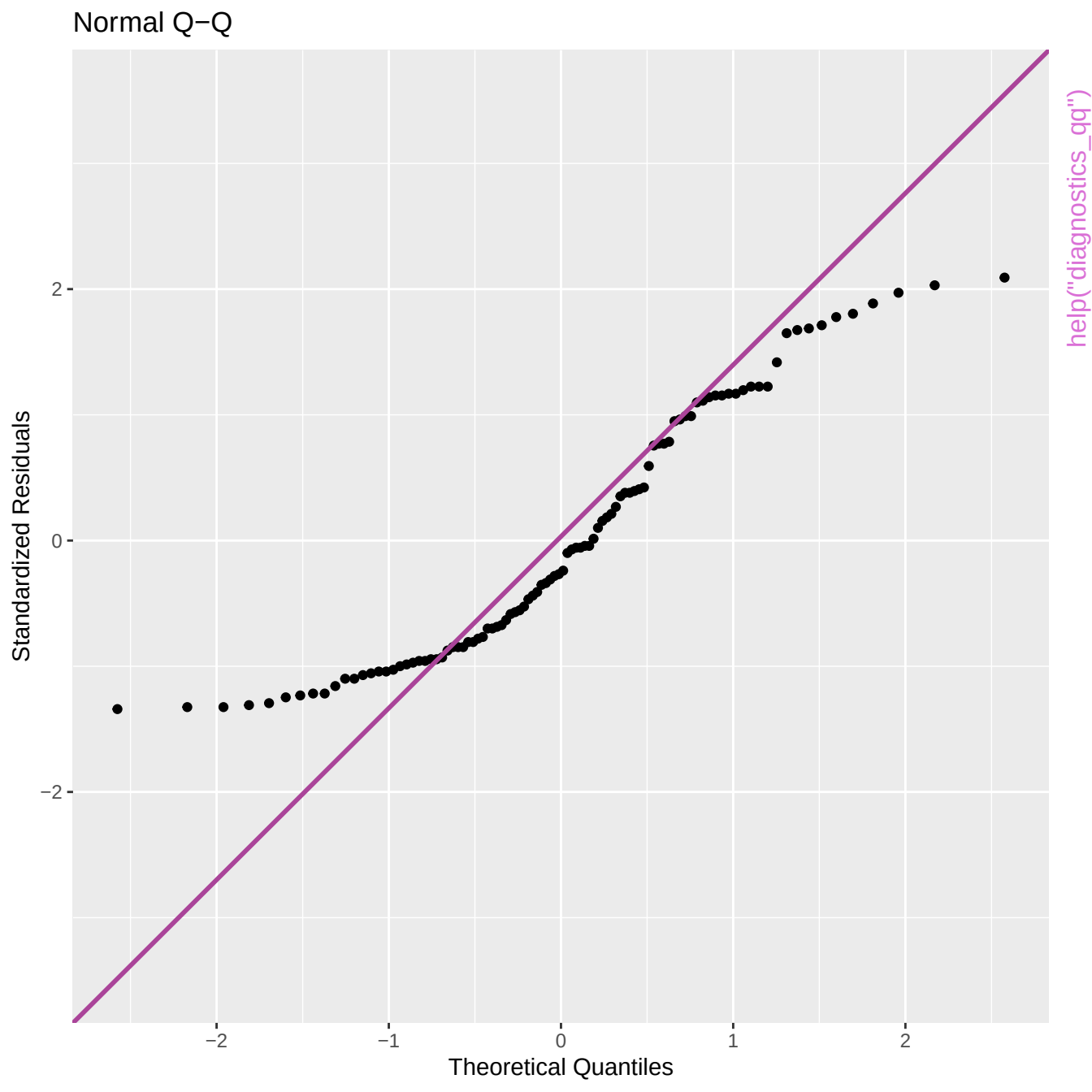
Expectations

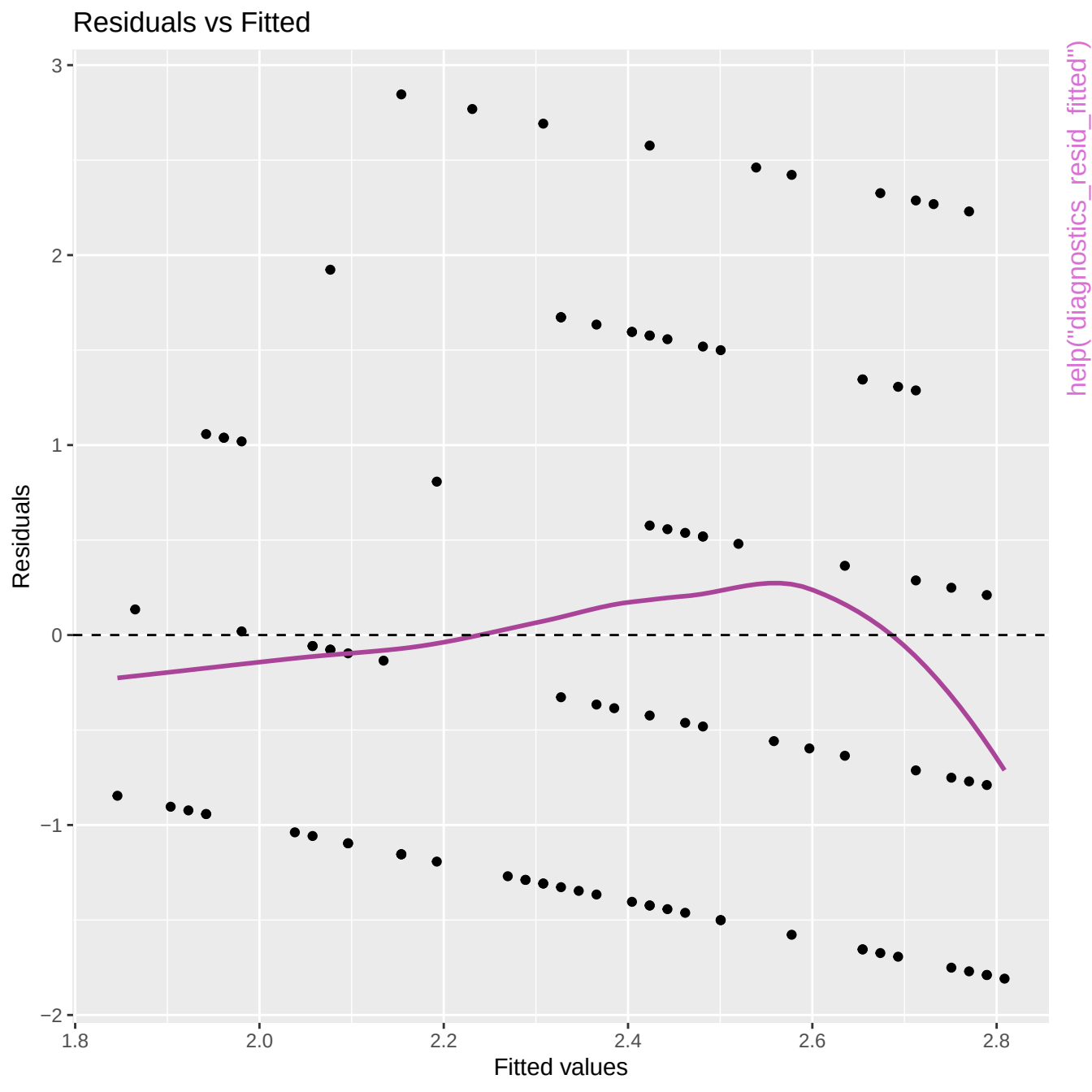


help("cluster_plot")

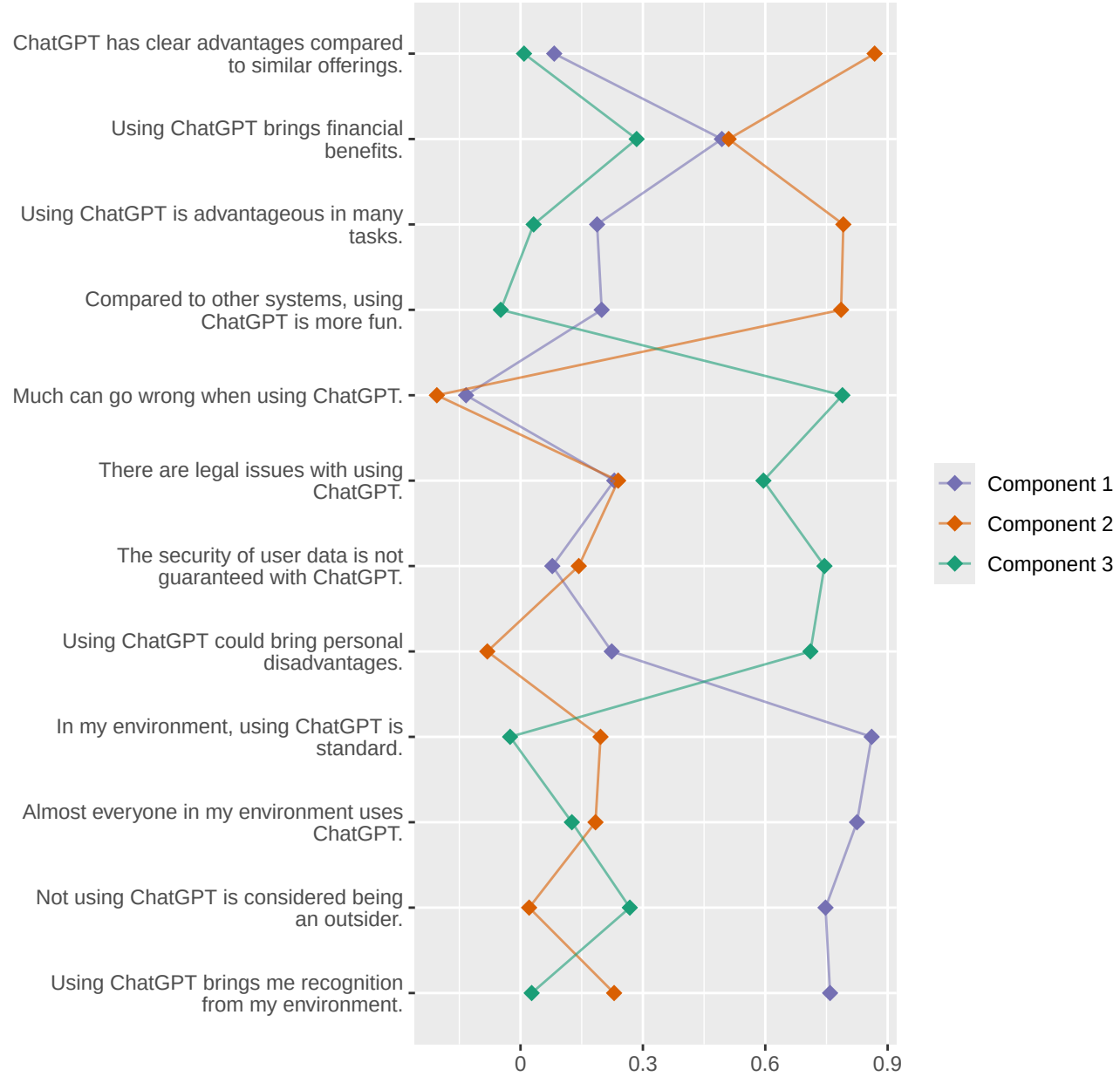
n=97; multiple responses possible


Cook's distance
Cook's distance
0.04
0.03
0.02
0.01
0.00
0
25
50
75
100
Observation
help("diagnostics_cooksd")


Normal Q−Q
Standardized Residuals
Theoretical Quantiles
2
0
−2
−2
−1
0
1
2
help("diagnostics_qq")

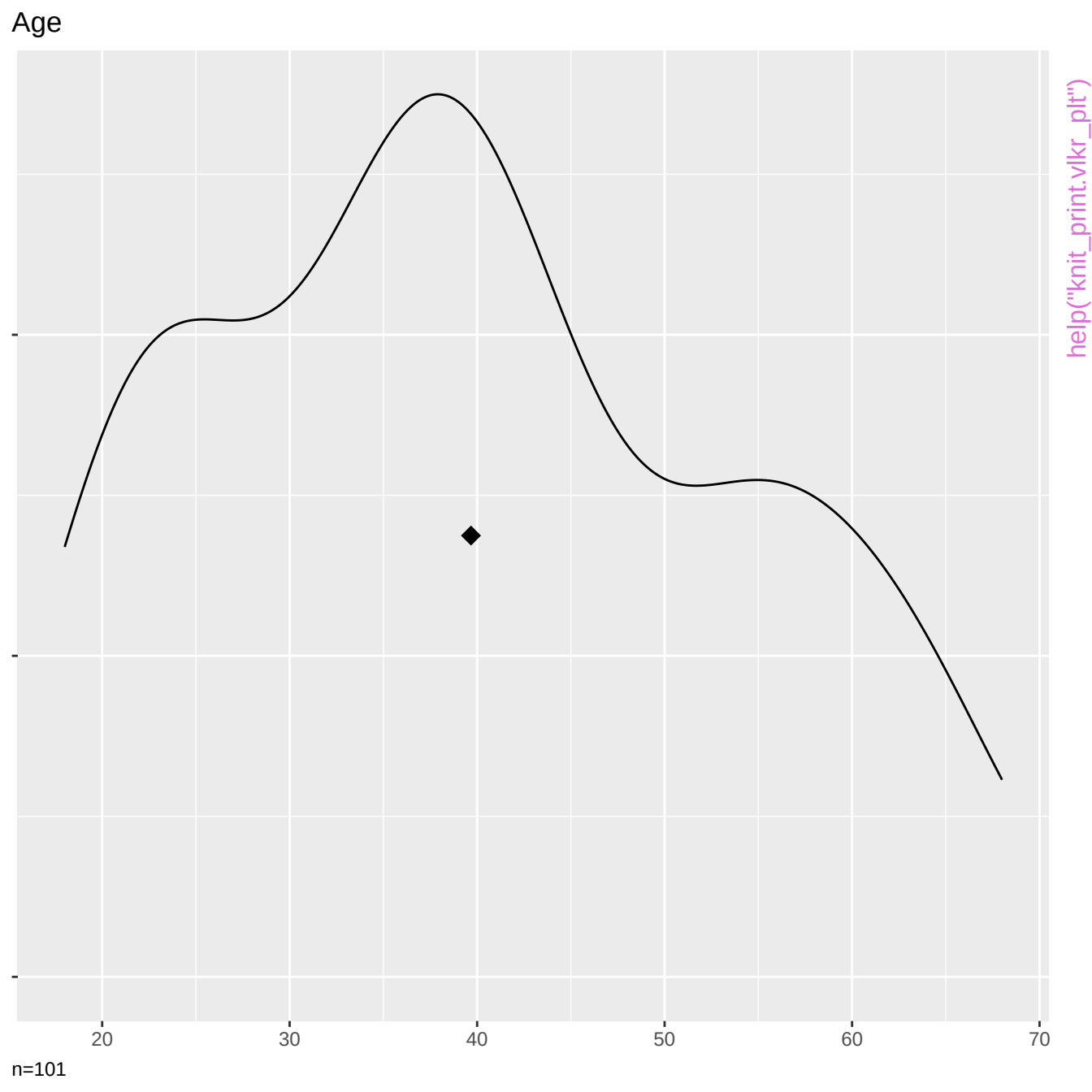

Residuals vs Fitted
Residuals
Fitted values
3
2
1
0
−1
−2
1.8
2.0
2.2
2.4
2.6
2.8
help("diagnostics_resid_fitted")

Expectations

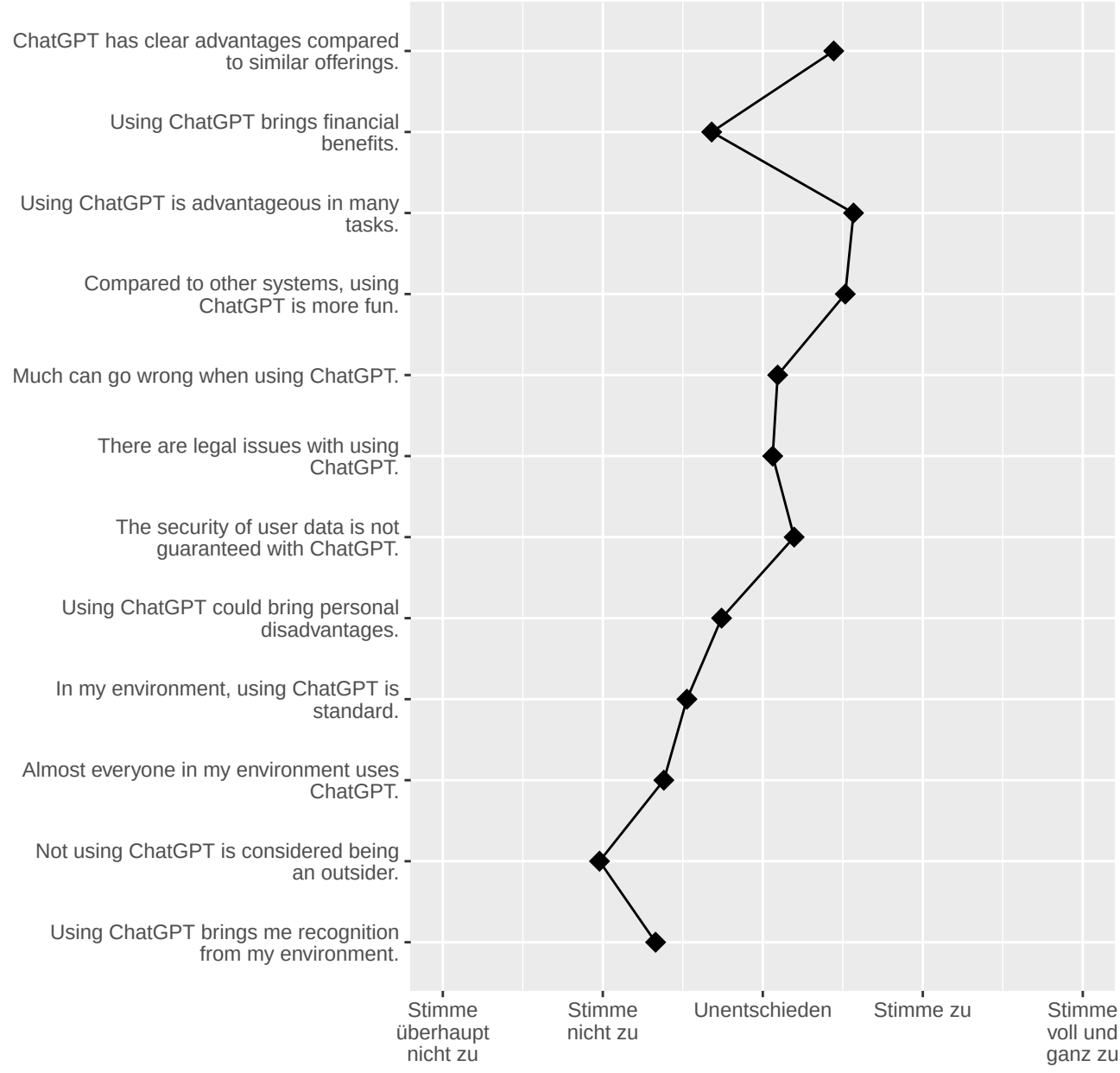


help("factor_plot")

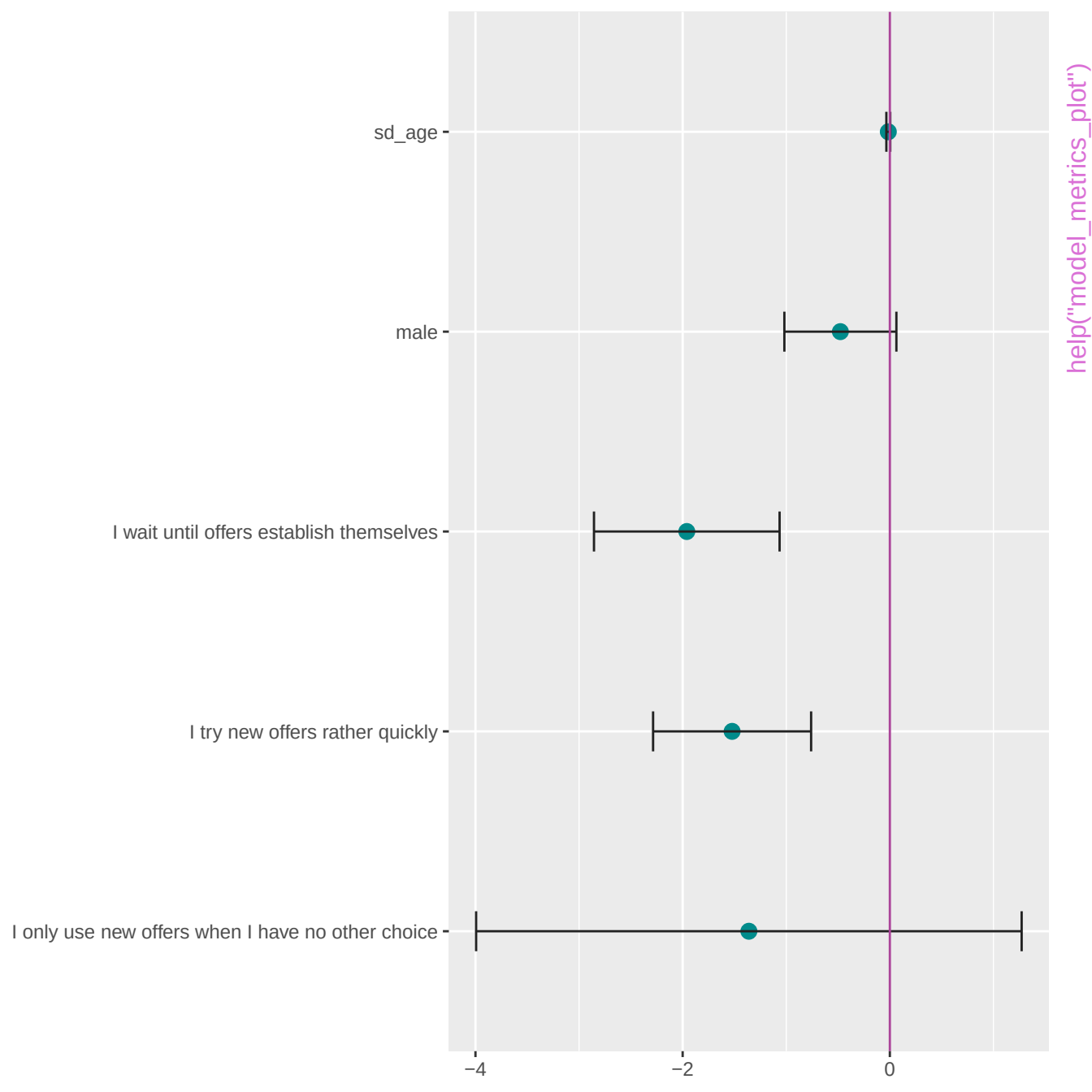
n=97

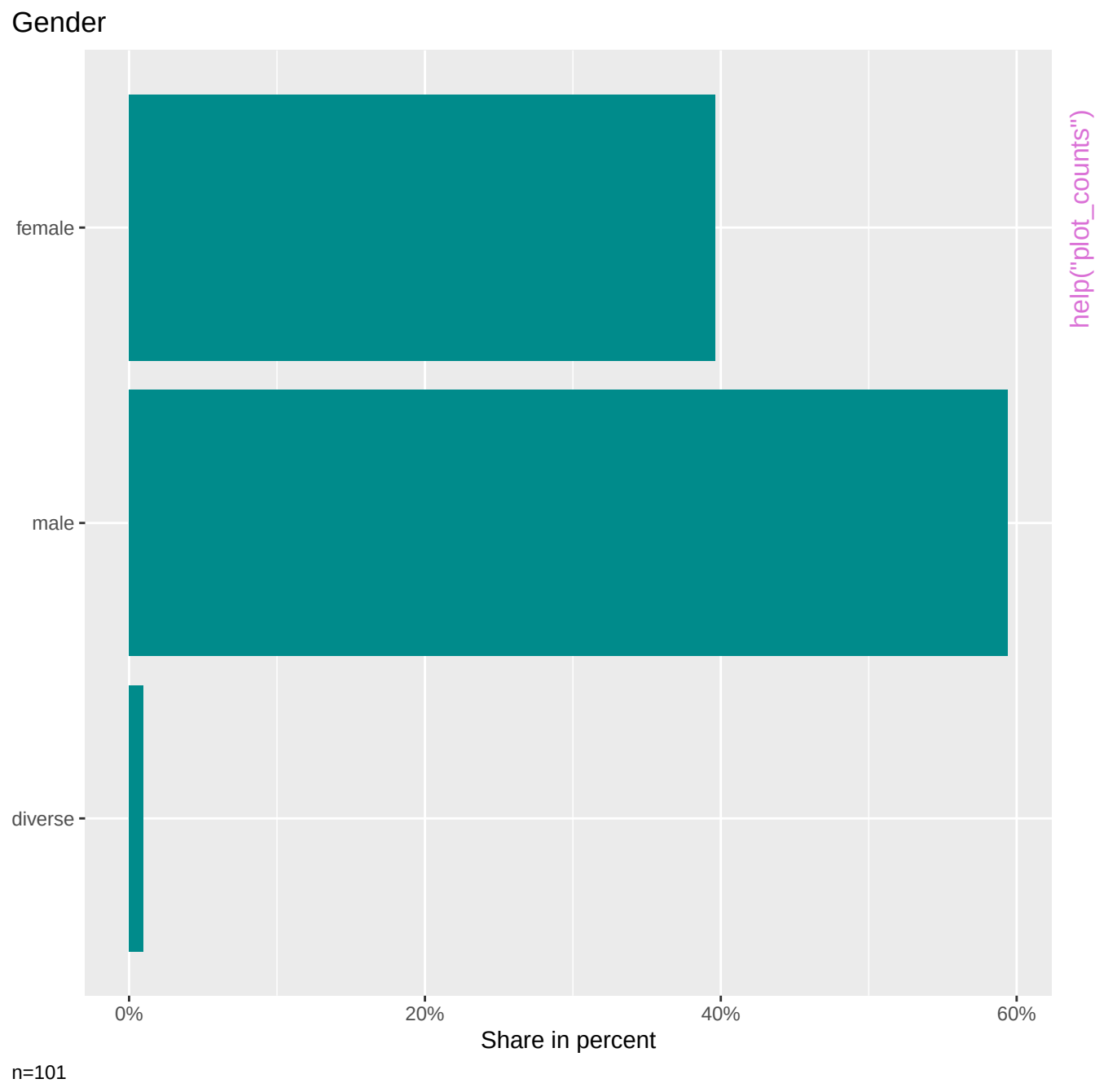

Age
help("knit_print.vlkr_plt")
20
30
40
50
60
70
n=101

Expectations

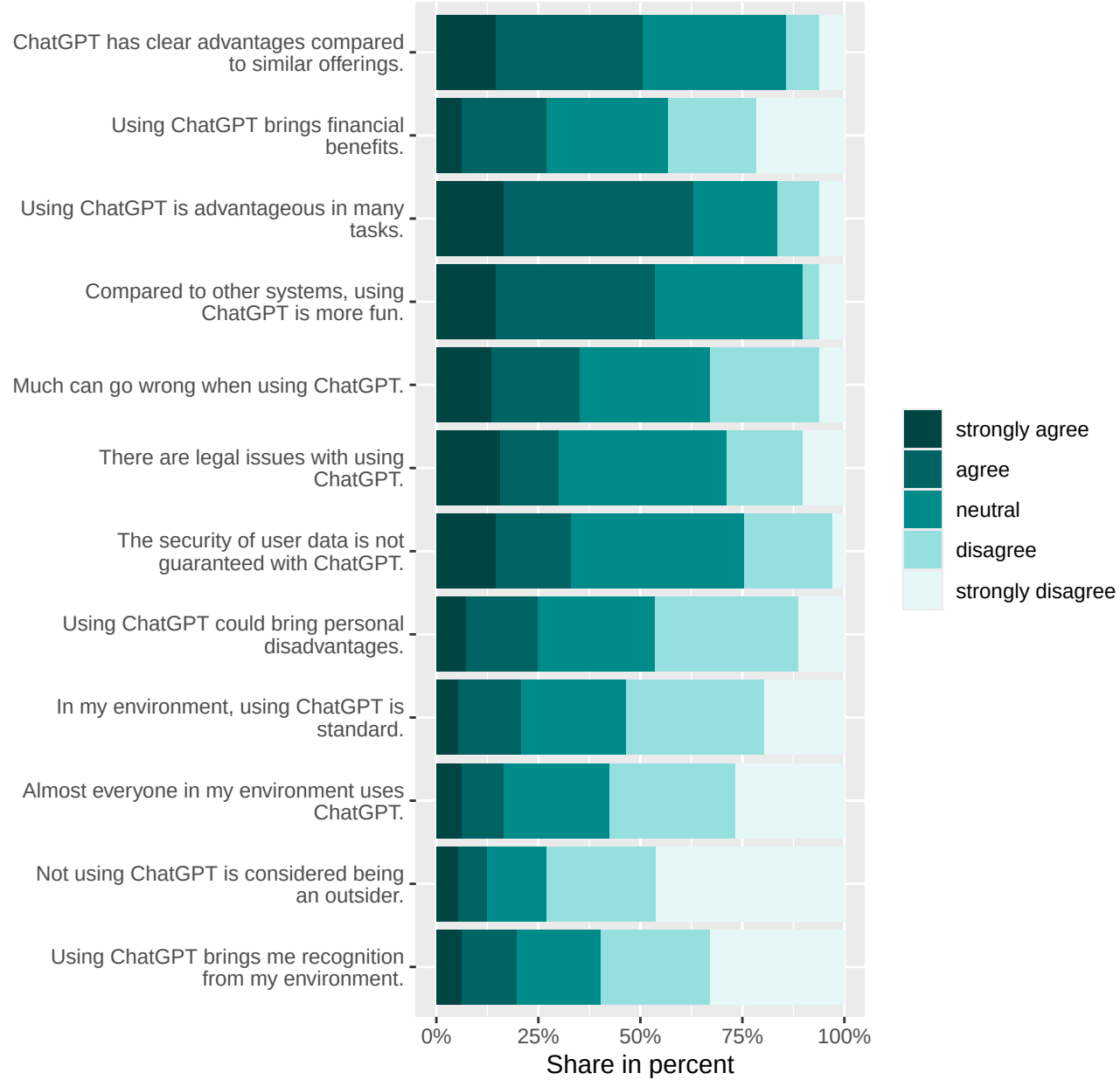


n=97; multiple responses possible


sd_age
male
I wait until offers establish themselves
I try new offers rather quickly
I only use new offers when I have no other choice
−4
−2
0
help("model_metrics_plot")


Gender
female
male
diverse
0%
20%
40%
60%
Share in percent
n=101
help("plot_counts")

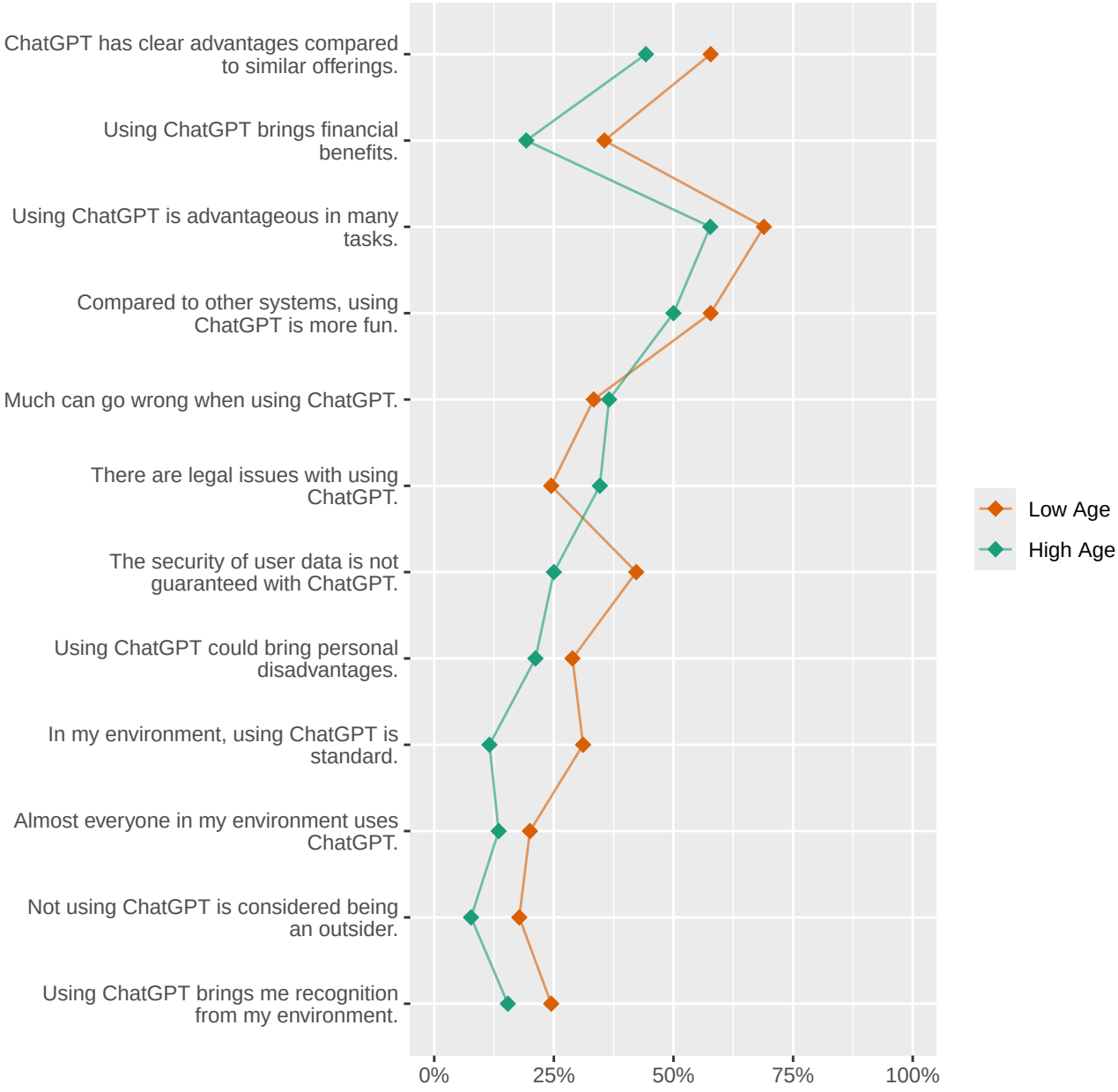
Expectations



help("plot_counts_items")

n=97; multiple responses possible

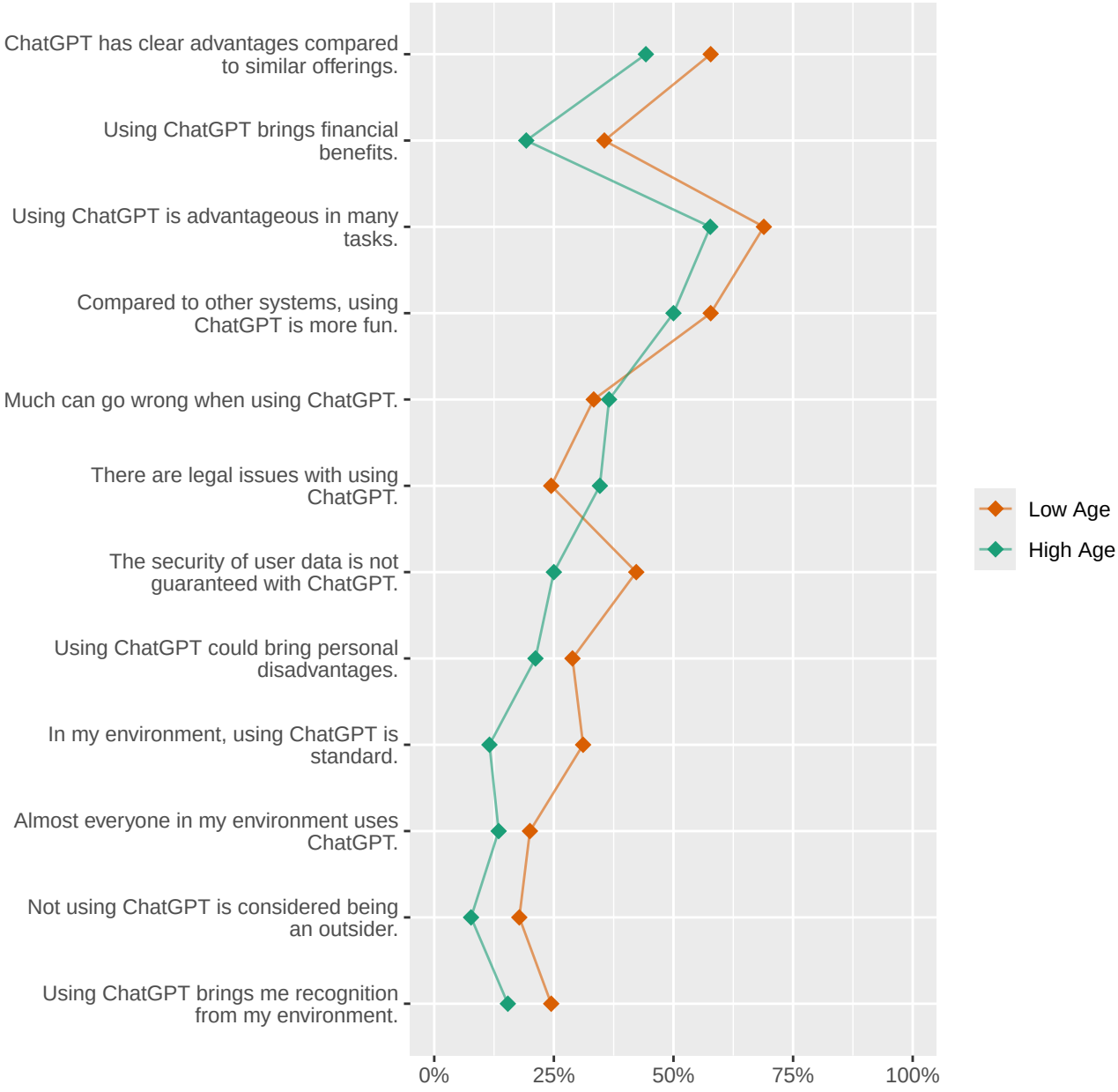
Expectations



n=97; multiple responses possible; values=agree, strongly agree

help("plot_counts_items_cor")

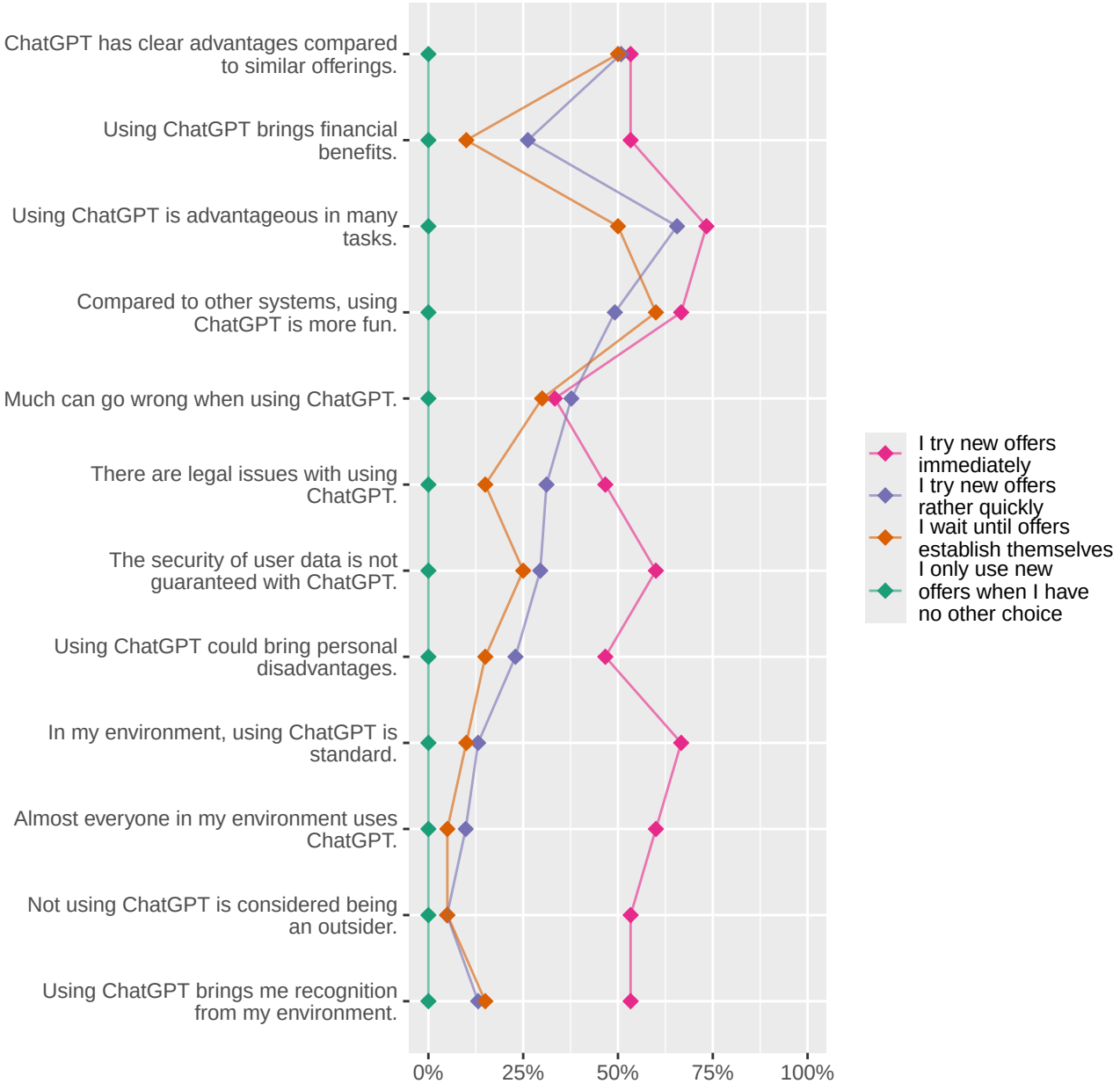
Expectations



n=97; multiple responses possible; values=agree, strongly agree

help("plot_counts_items_cor")

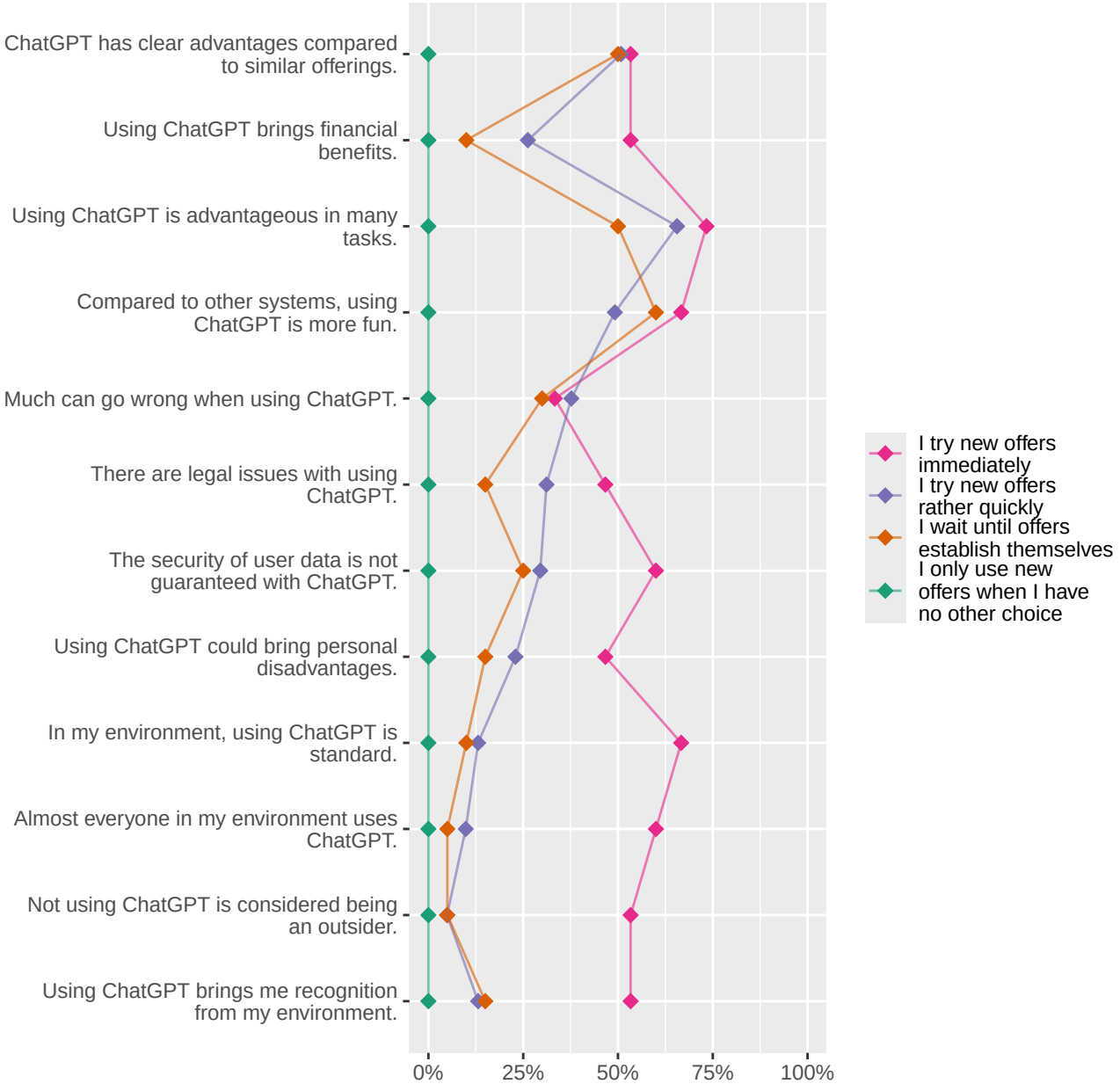
Expectations



help("plot_counts_items_grouped")

n=97; multiple responses possible; values=agree, strongly agree

Expectations

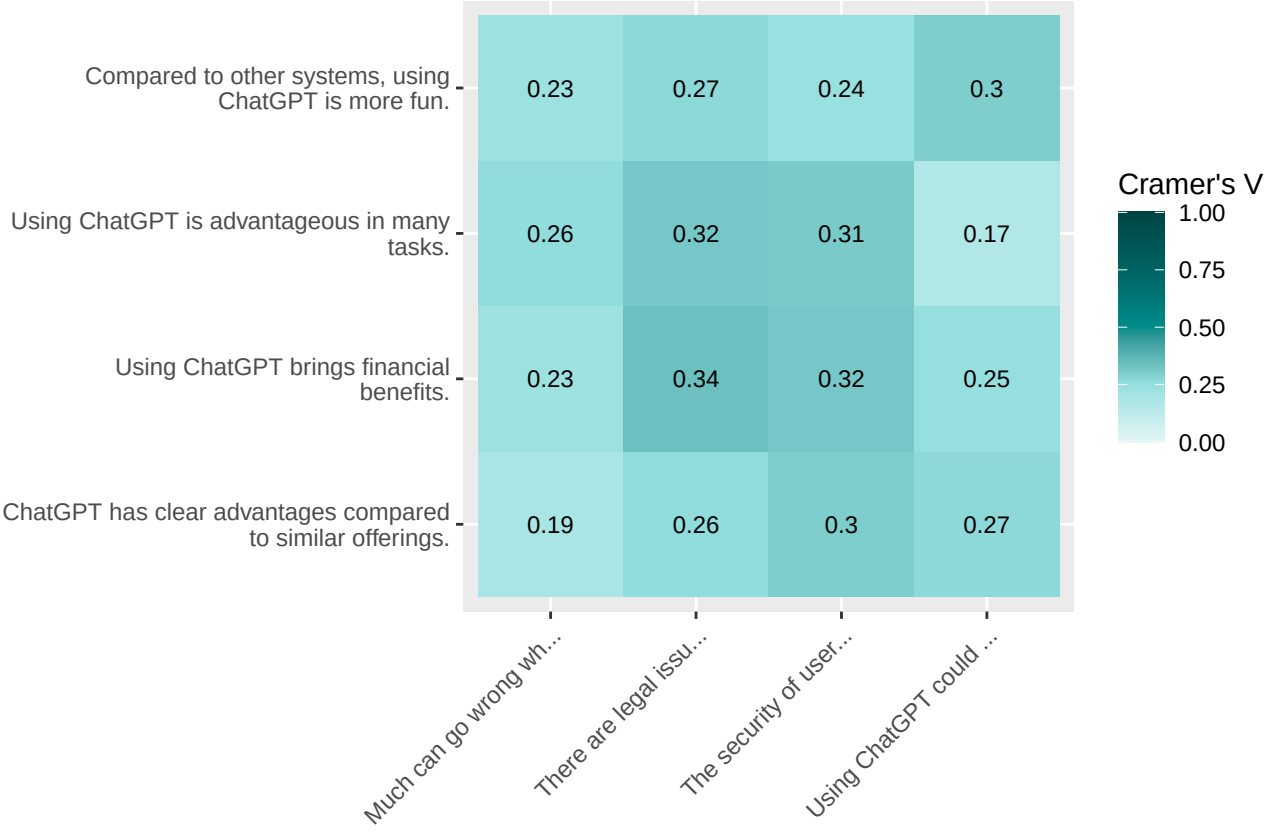


help("plot_counts_items_grouped")

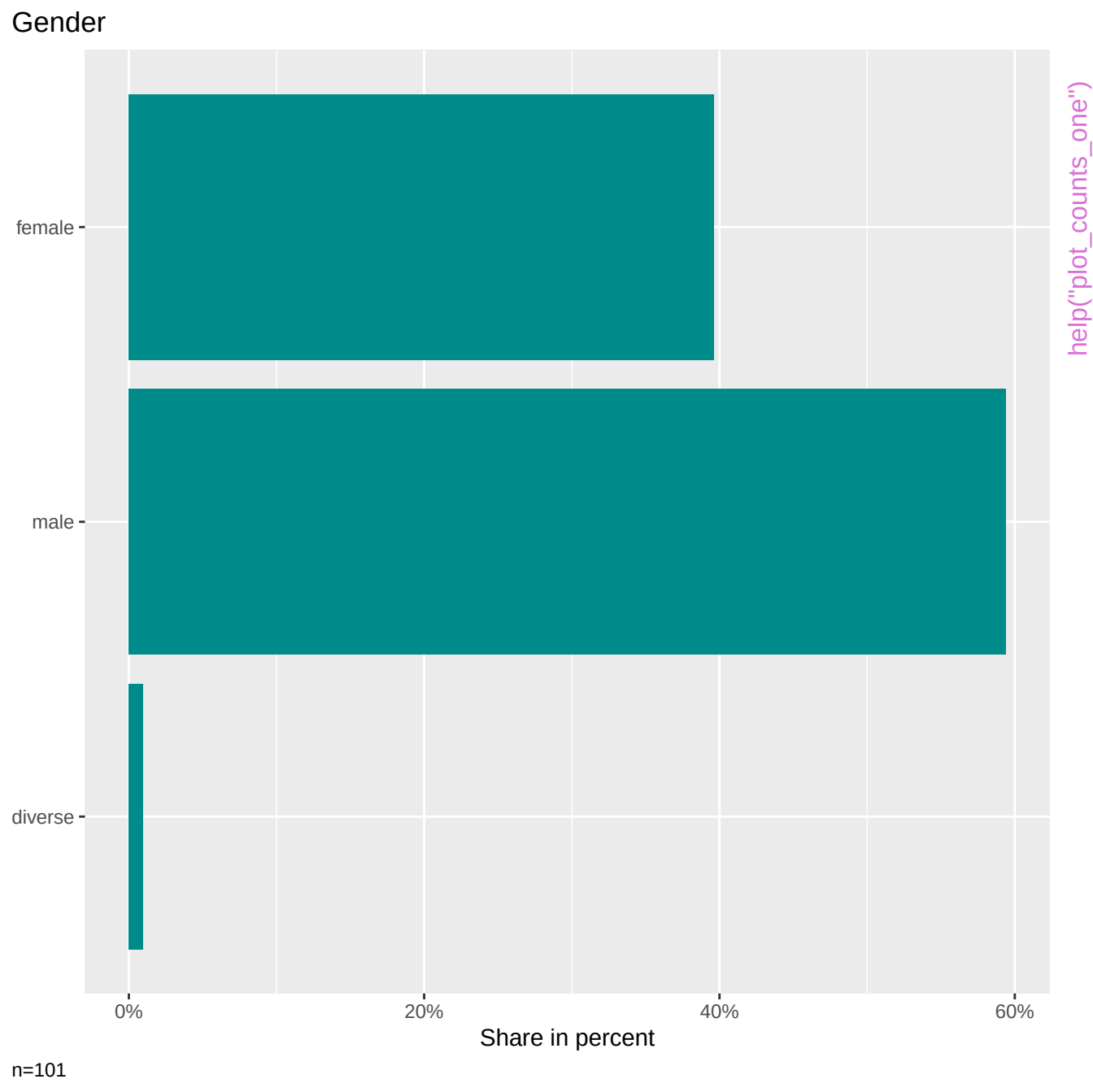
n=97; multiple responses possible; values=agree, strongly agree

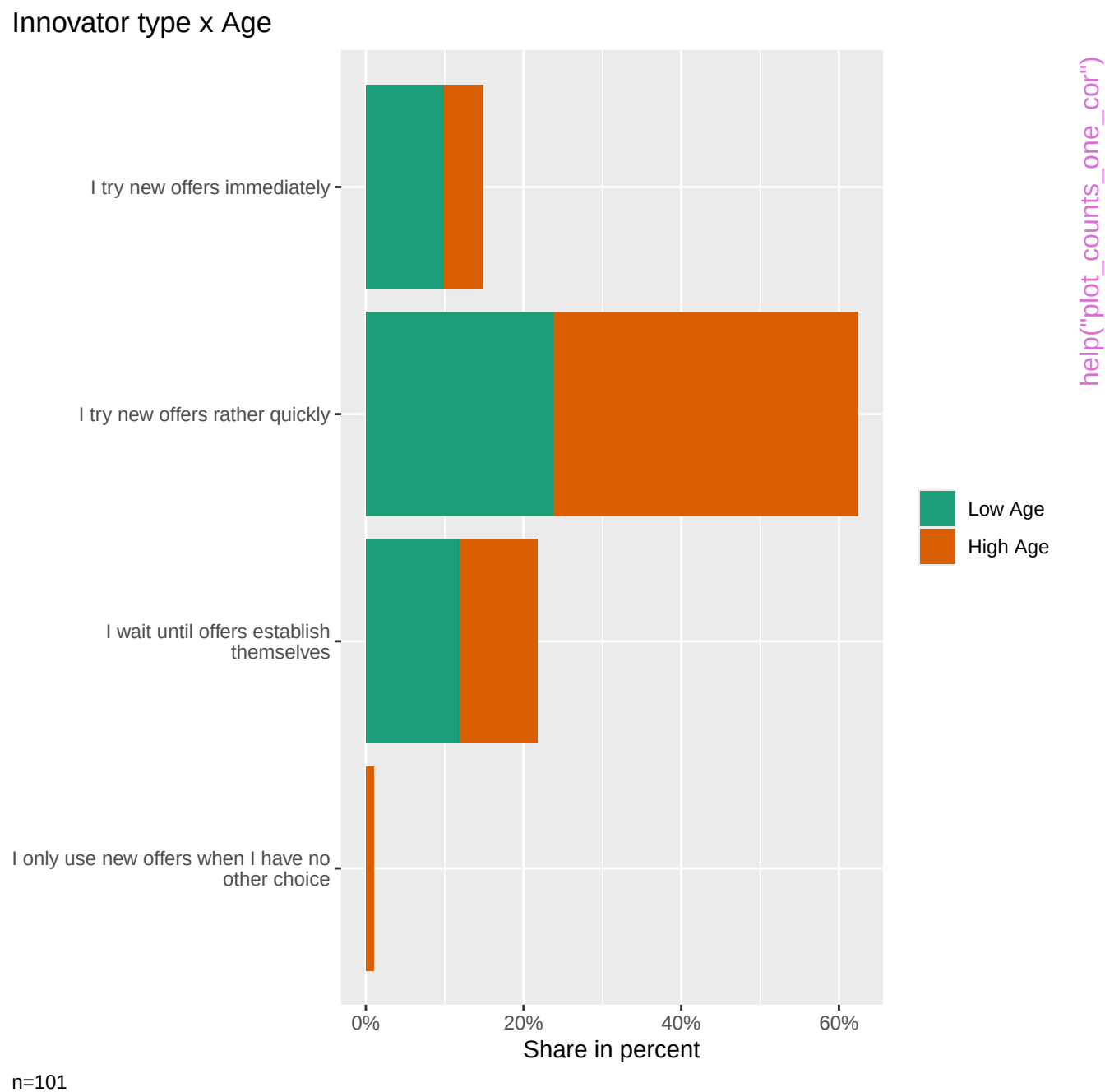
help("plot_counts_items_grouped_items")

Expectations



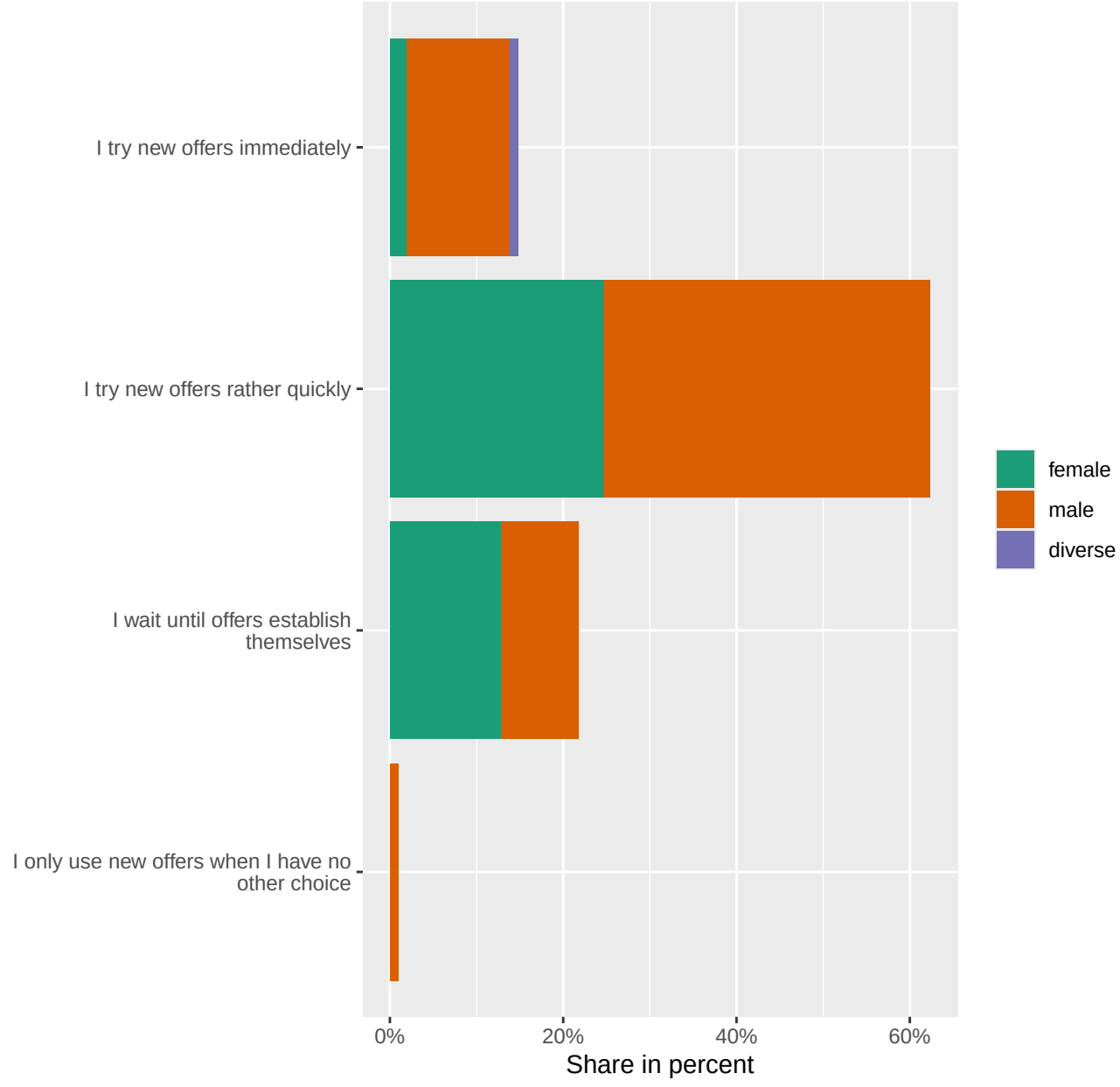
n=98.


Gender
female
male
diverse
0%
20%
40%
60%
Share in percent
n=101
help("plot_counts_one")


Innovator type x Age
I try new offers immediately
I try new offers rather quickly
I wait until offers establish themselves
I only use new offers when I have no other choice
0%
20%
40%
60%
Share in percent
Low Age
High Age
help("plot_counts_one_cor")

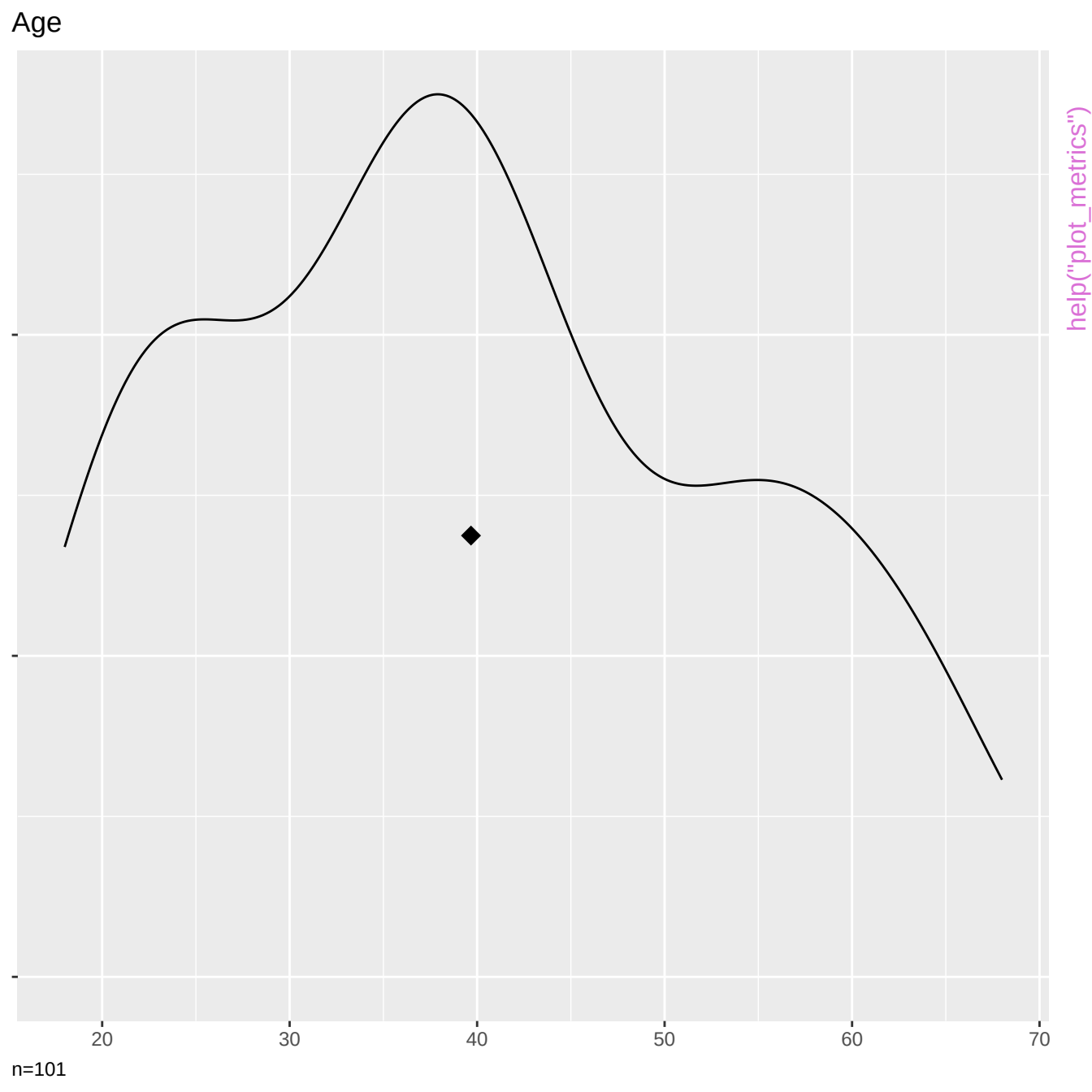
n=101

Innovator type x Gender

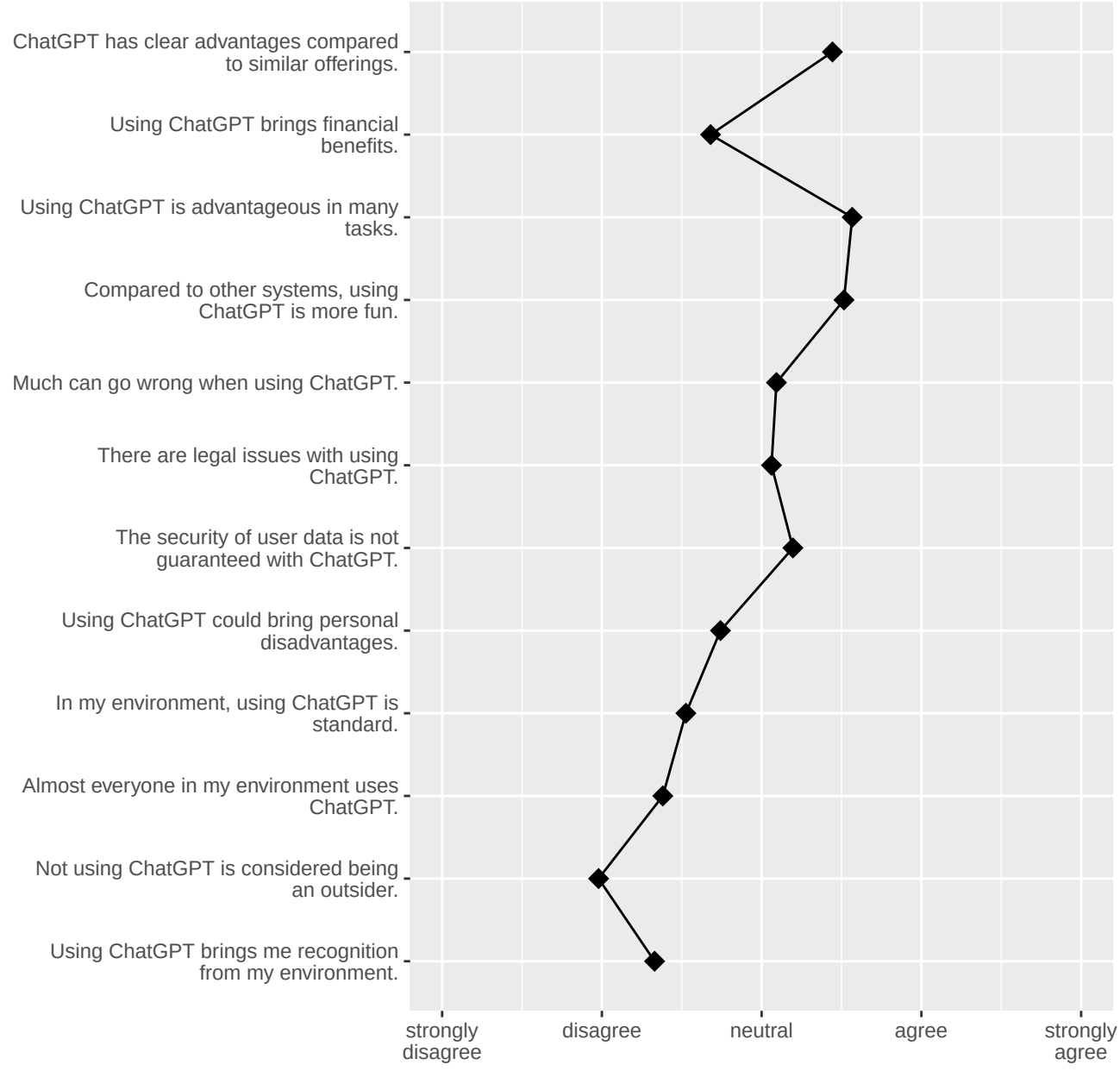


help("plot_counts_one_grouped")

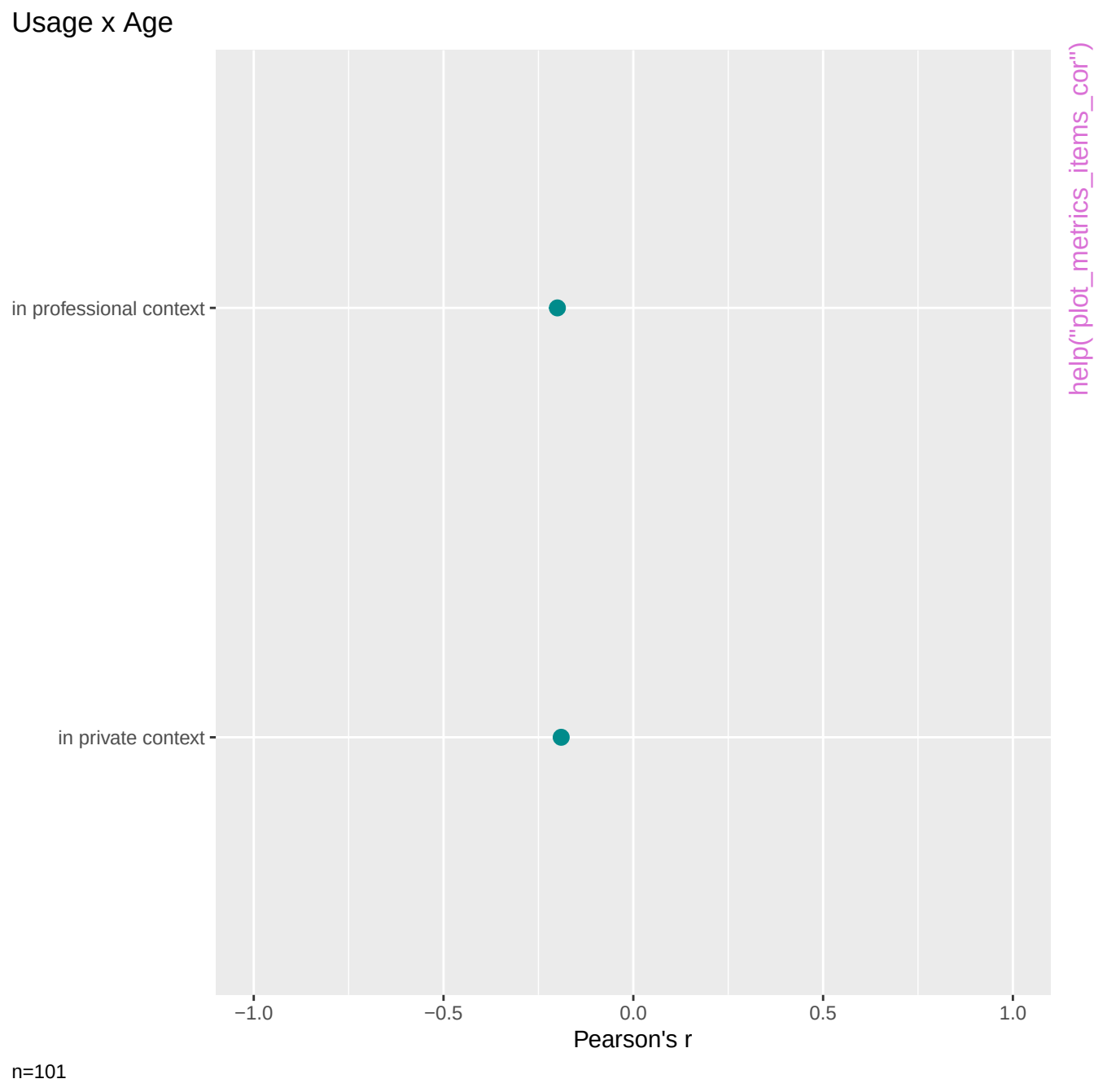
n=101


Age
help("plot_metrics")
20
30
40
50
60
70
n=101

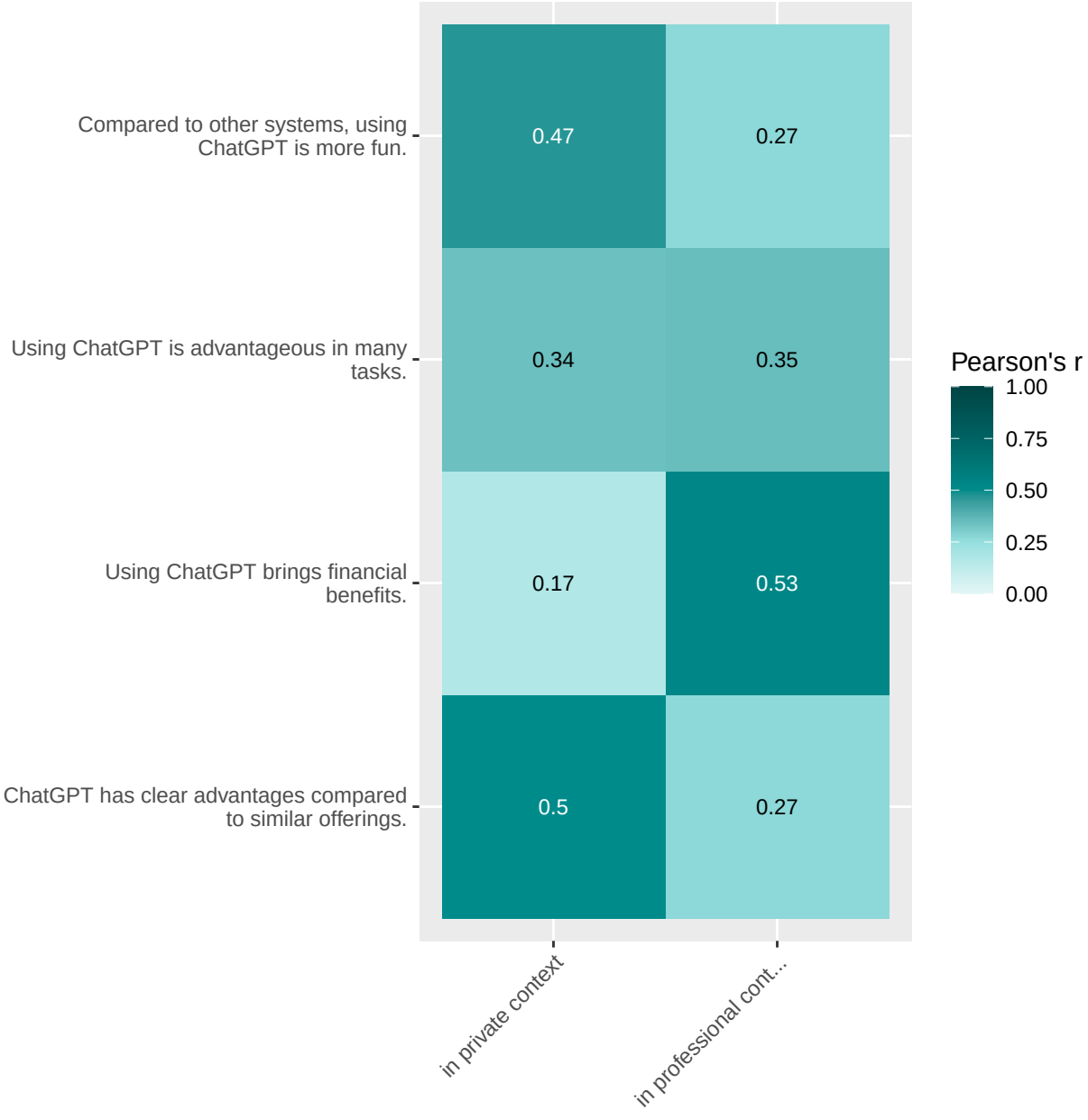
Expectations



n=97; multiple responses possible


Usage x Age
in professional context
in private context
−1.0
−0.5
0.0
0.5
1.0
Pearson's r
help("plot_metrics_items_cor")
n=101

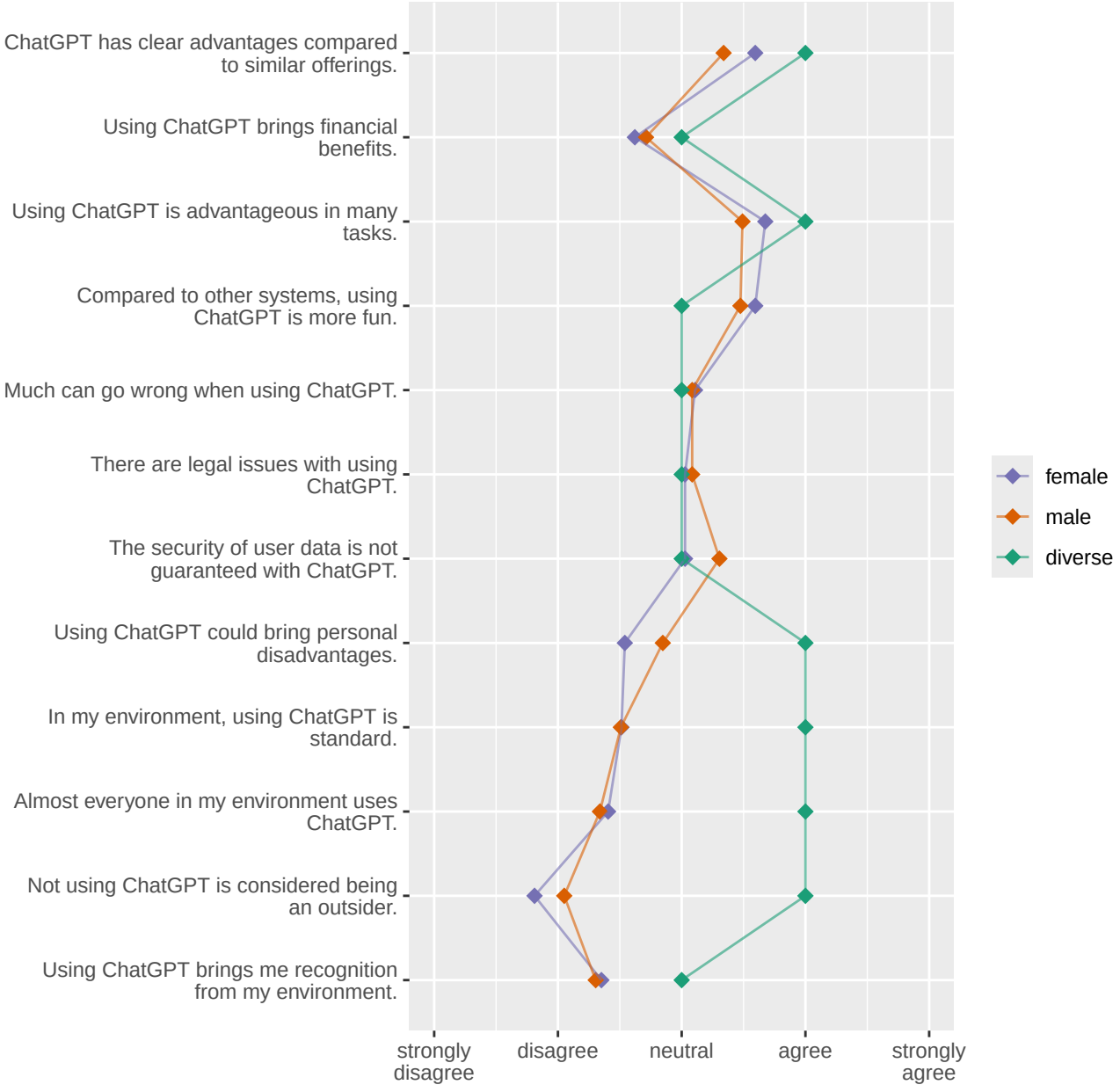
Expectations x Usage



n=99.

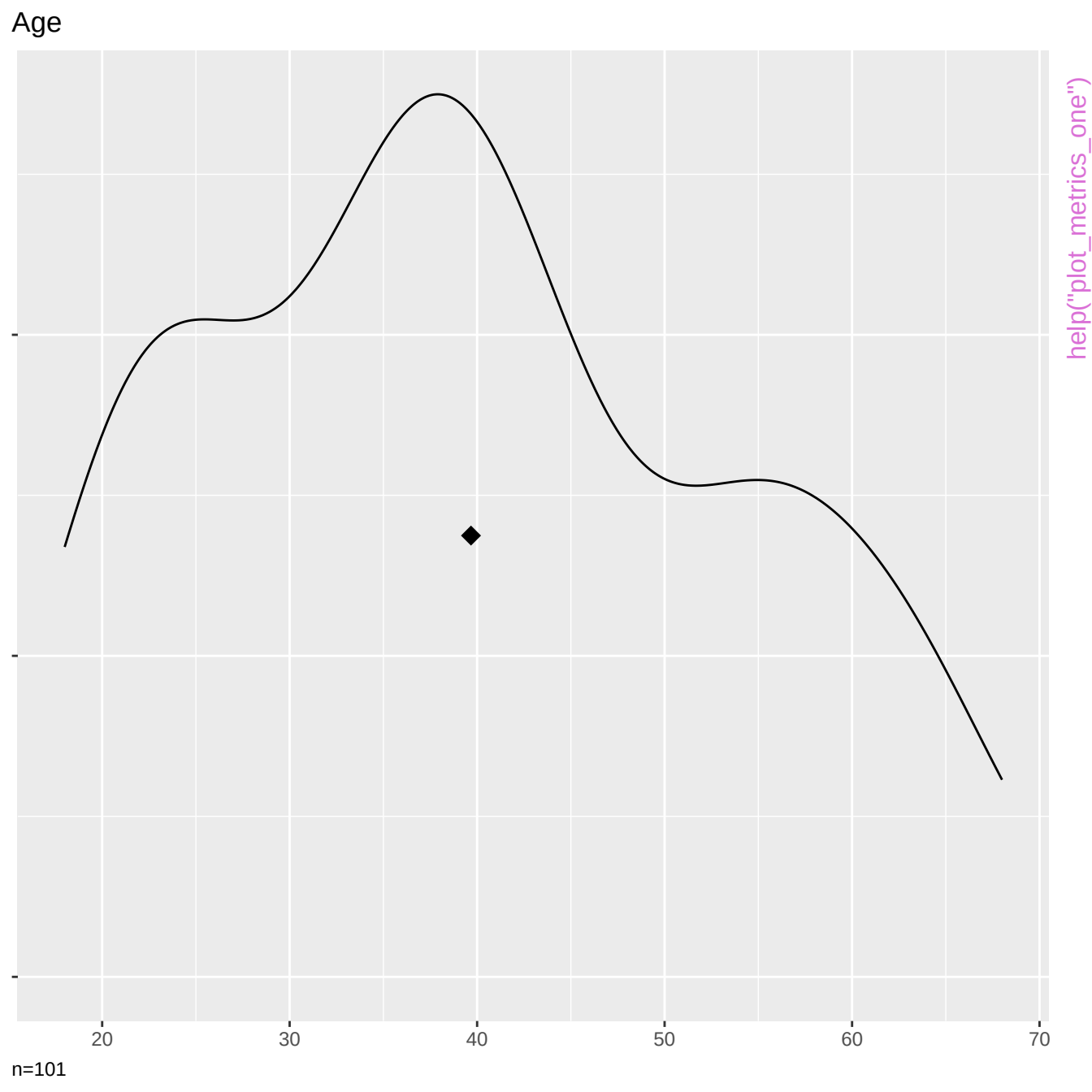
help("plot_metrics_items_cor_items")

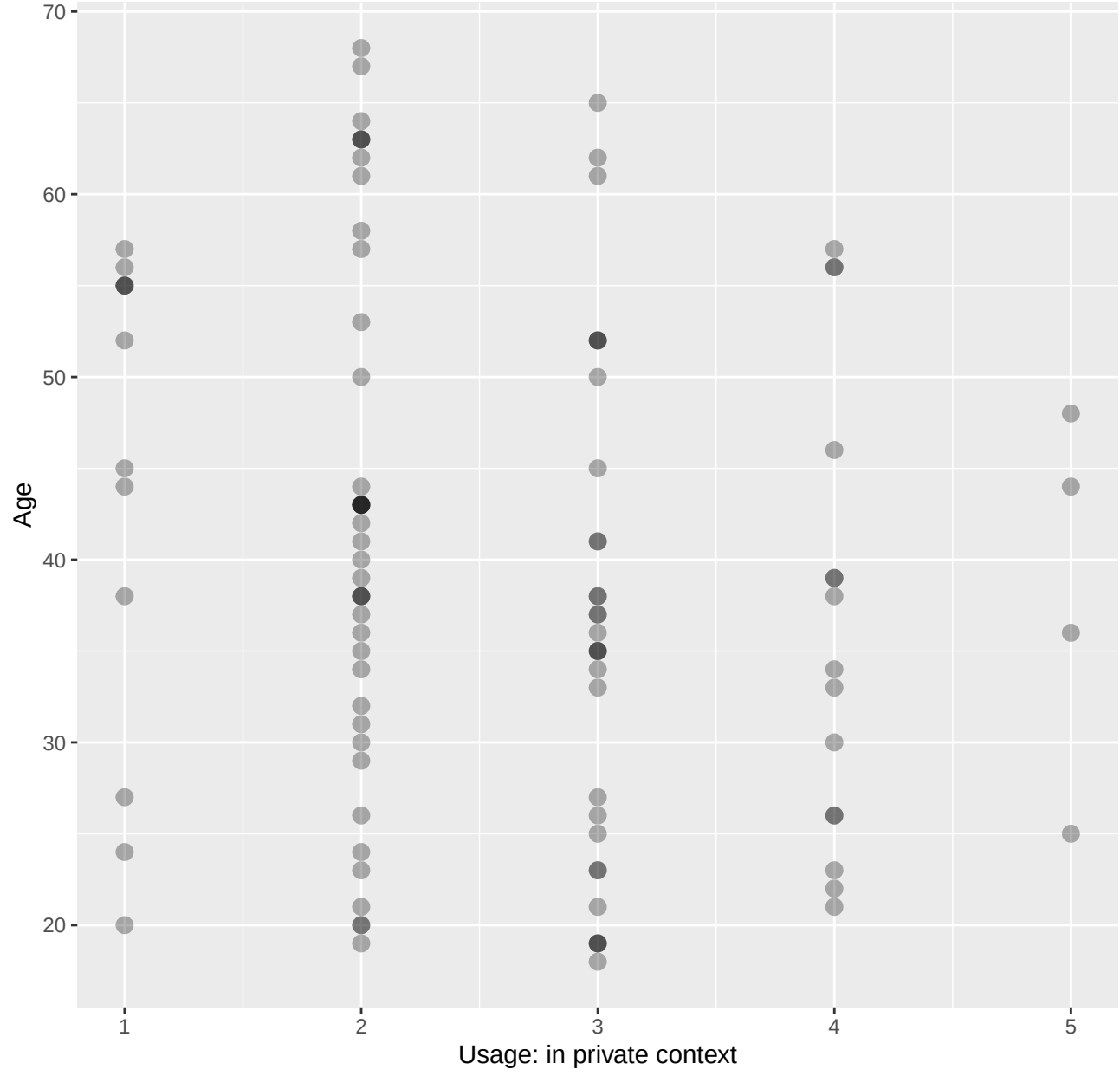
Expectations



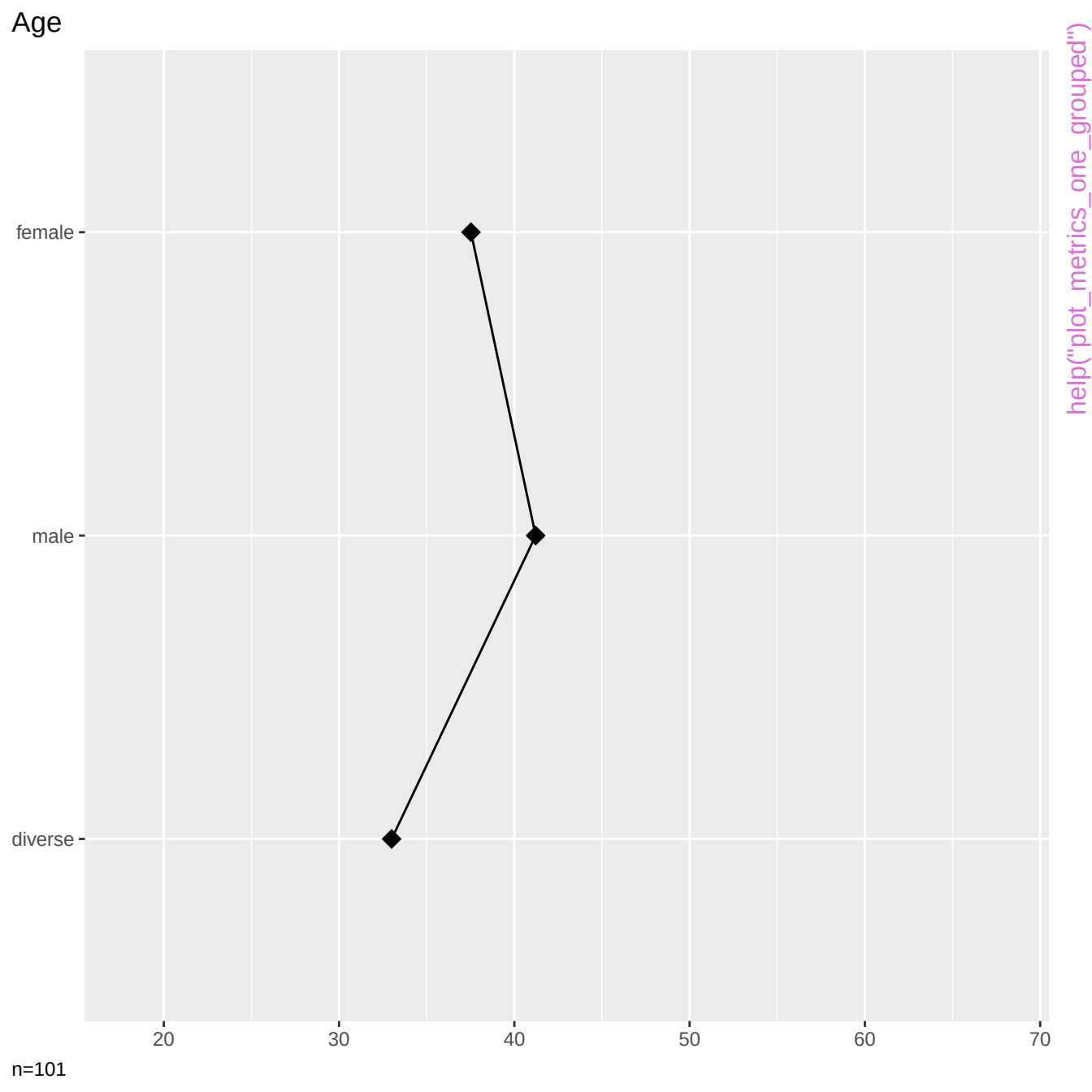
help("plot_metrics_items_grouped")

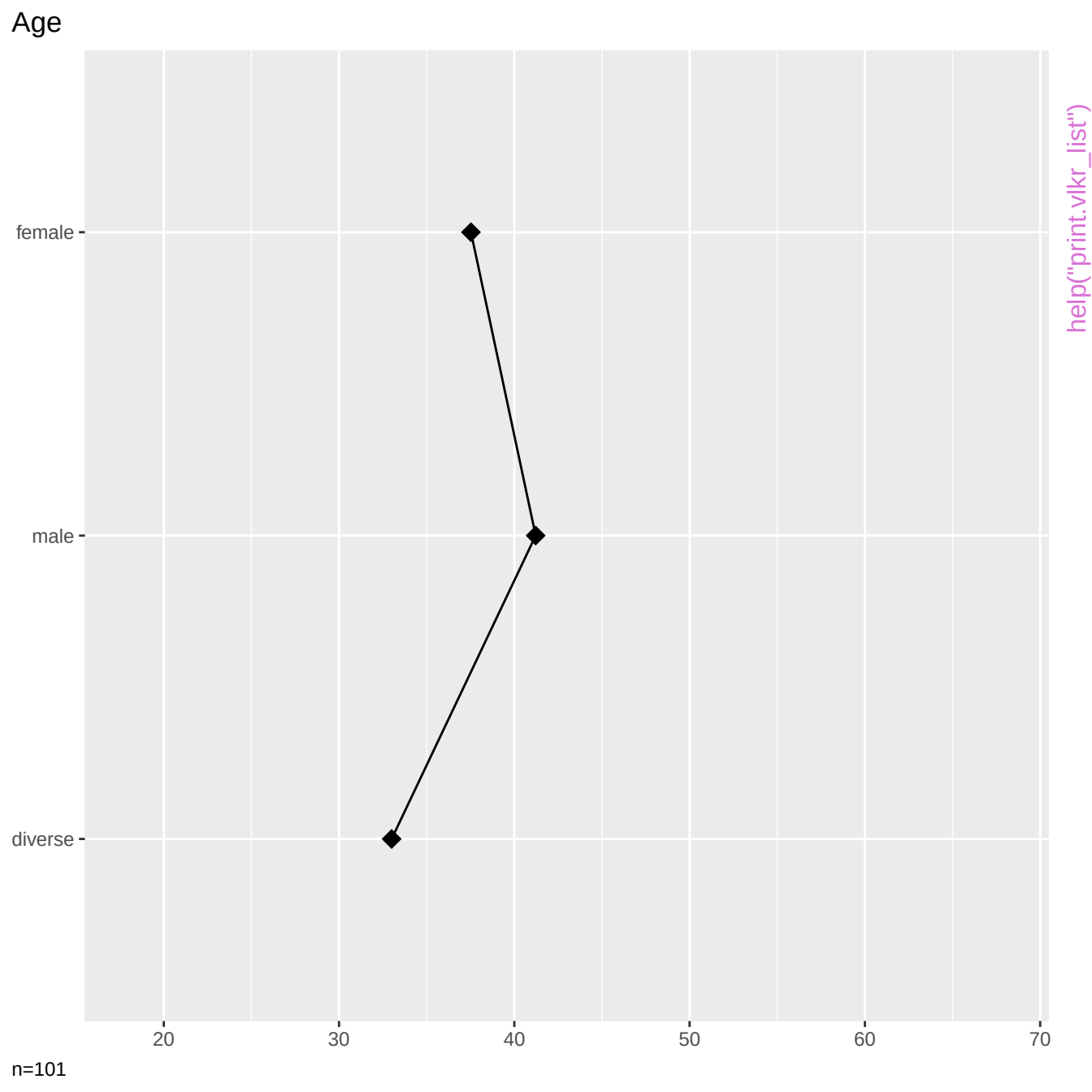
n=97; multiple responses possible

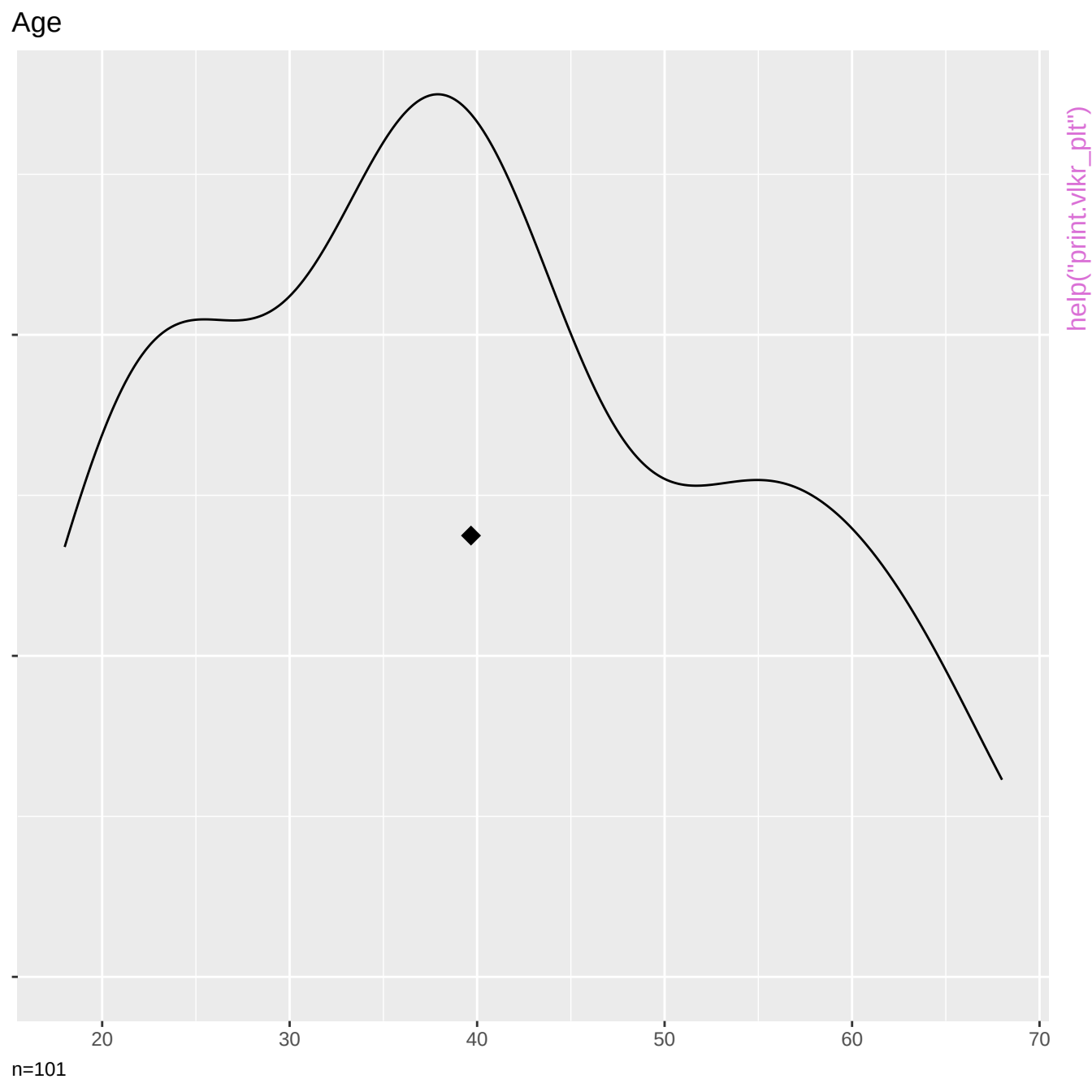

Age
help("plot_metrics_one")
20
30
40
50
60
70
n=101

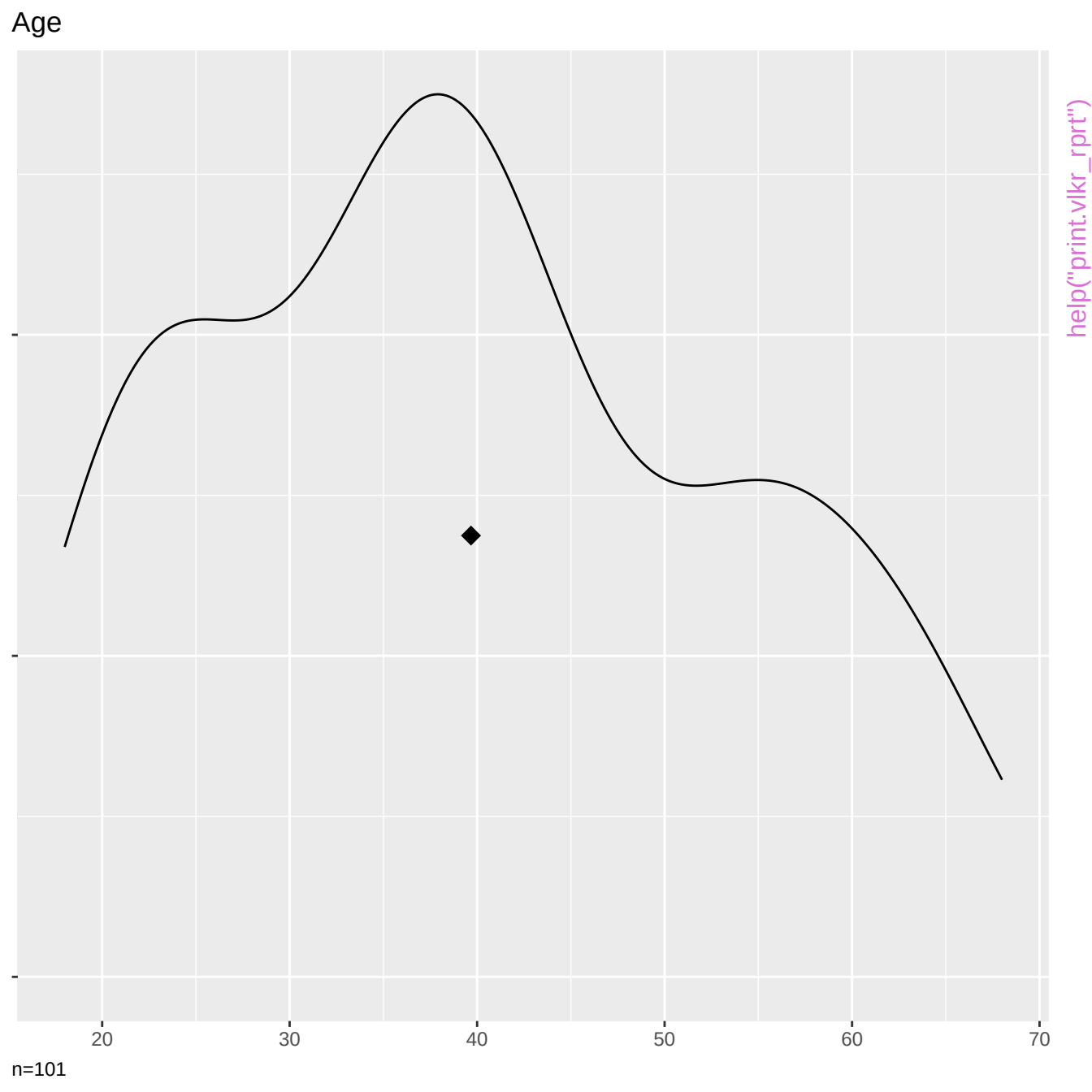

70
60
50
40
30
20
Age
1
2
3
4
5
Usage: in private context
help("plot_metrics_one_cor")

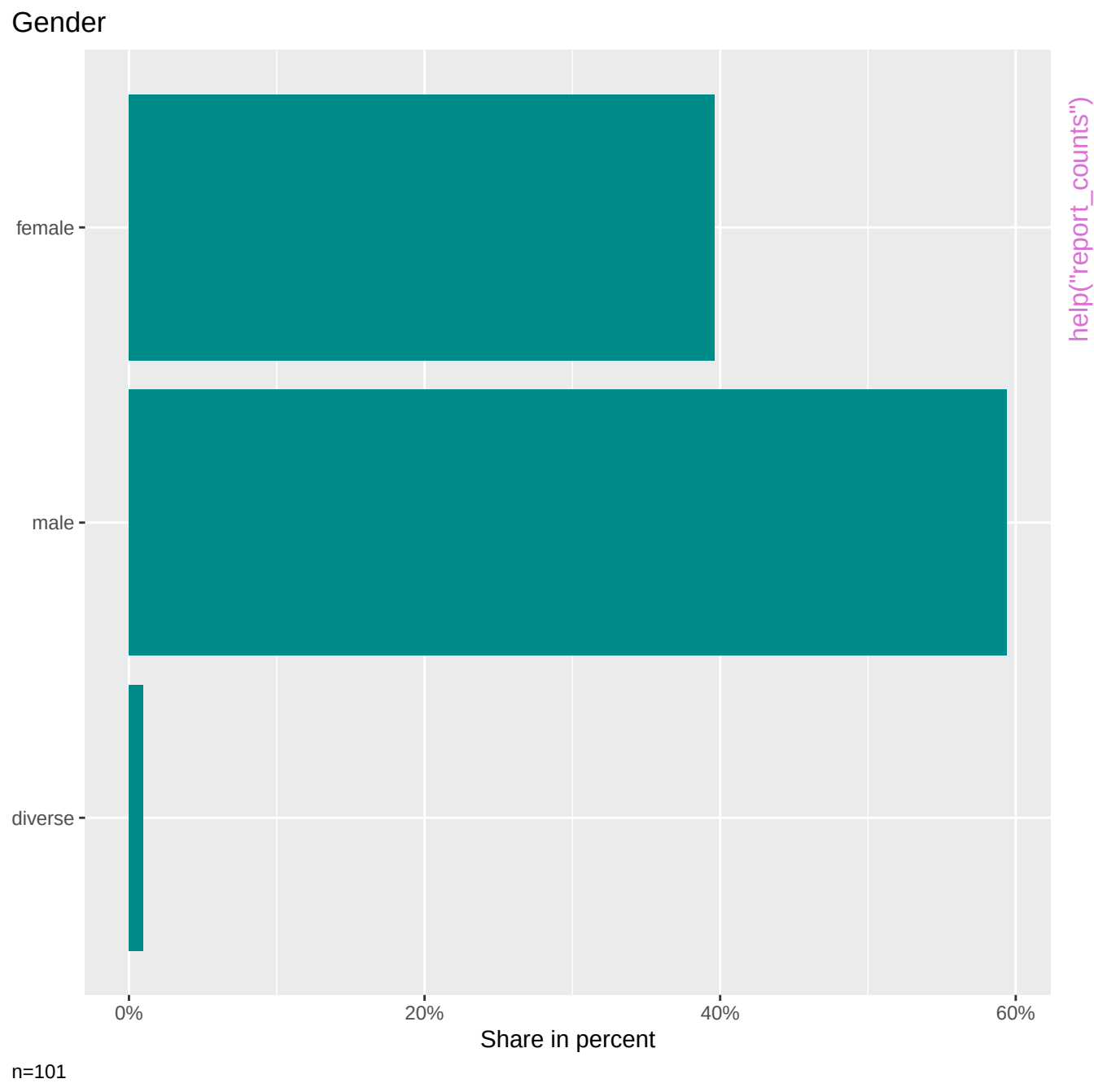
n=101

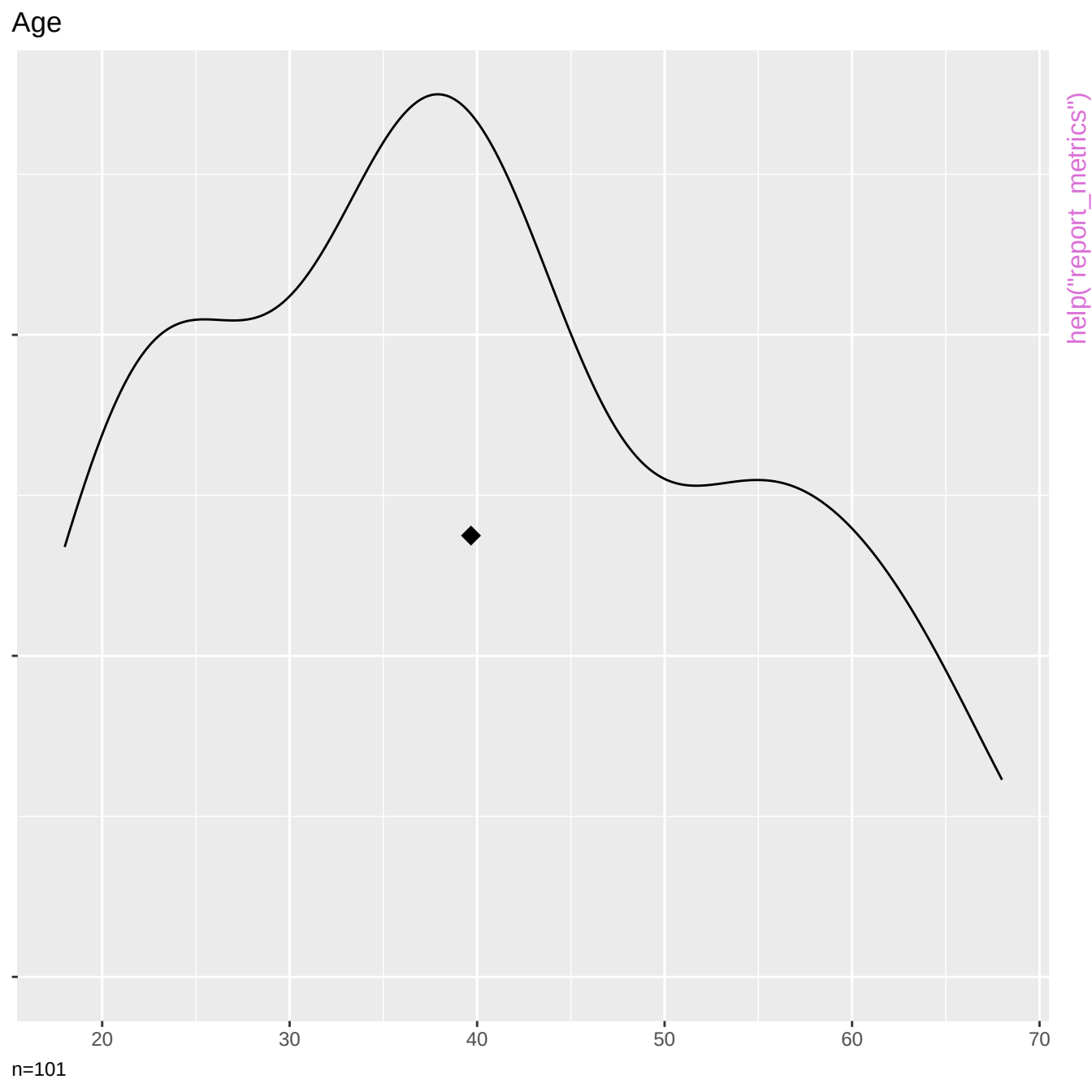

Age
female
male
diverse
20
30
40
50
60
70
n=101
help("plot_metrics_one_grouped")

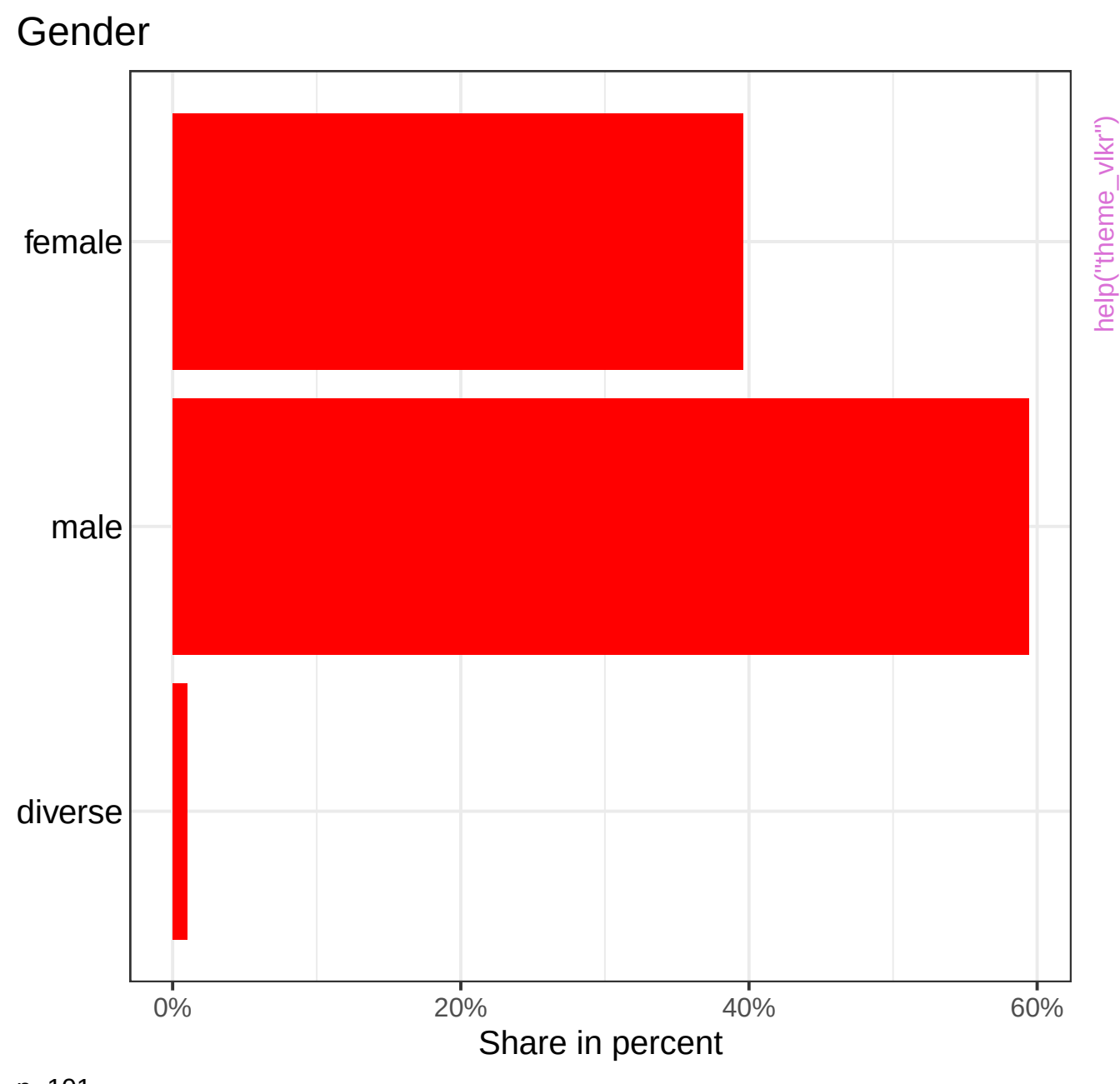

Age
female
male
diverse
20
30
40
50
60
70
n=101
help("print.vlkr_list")


Age
help("print.vlkr_plt")
20
30
40
50
60
70
n=101


Age
help("print.vlkr_rprt")
20
30
40
50
60
70
n=101


Gender
female
male
diverse
0%
20%
40%
60%
Share in percent
help("report_counts")
n=101


Age
help("report_metrics")
20
30
40
50
60
70
n=101


Gender
female
male
diverse
0%
20%
40%
60%
Share in percent
help("theme_vlkr")
n=101