

Expectations

ChatGPT has clear advantages compared to similar offerings.

Using ChatGPT brings financial benefits.

Using ChatGPT is advantageous in many tasks.

Compared to other systems, using ChatGPT is more fun.

Much can go wrong when using ChatGPT.

There are legal issues with using ChatGPT.

The security of user data is not guaranteed with ChatGPT.

Using ChatGPT could bring personal disadvantages.

In my environment, using ChatGPT is standard.

Almost everyone in my environment uses ChatGPT.

Not using ChatGPT is considered being an outsider.

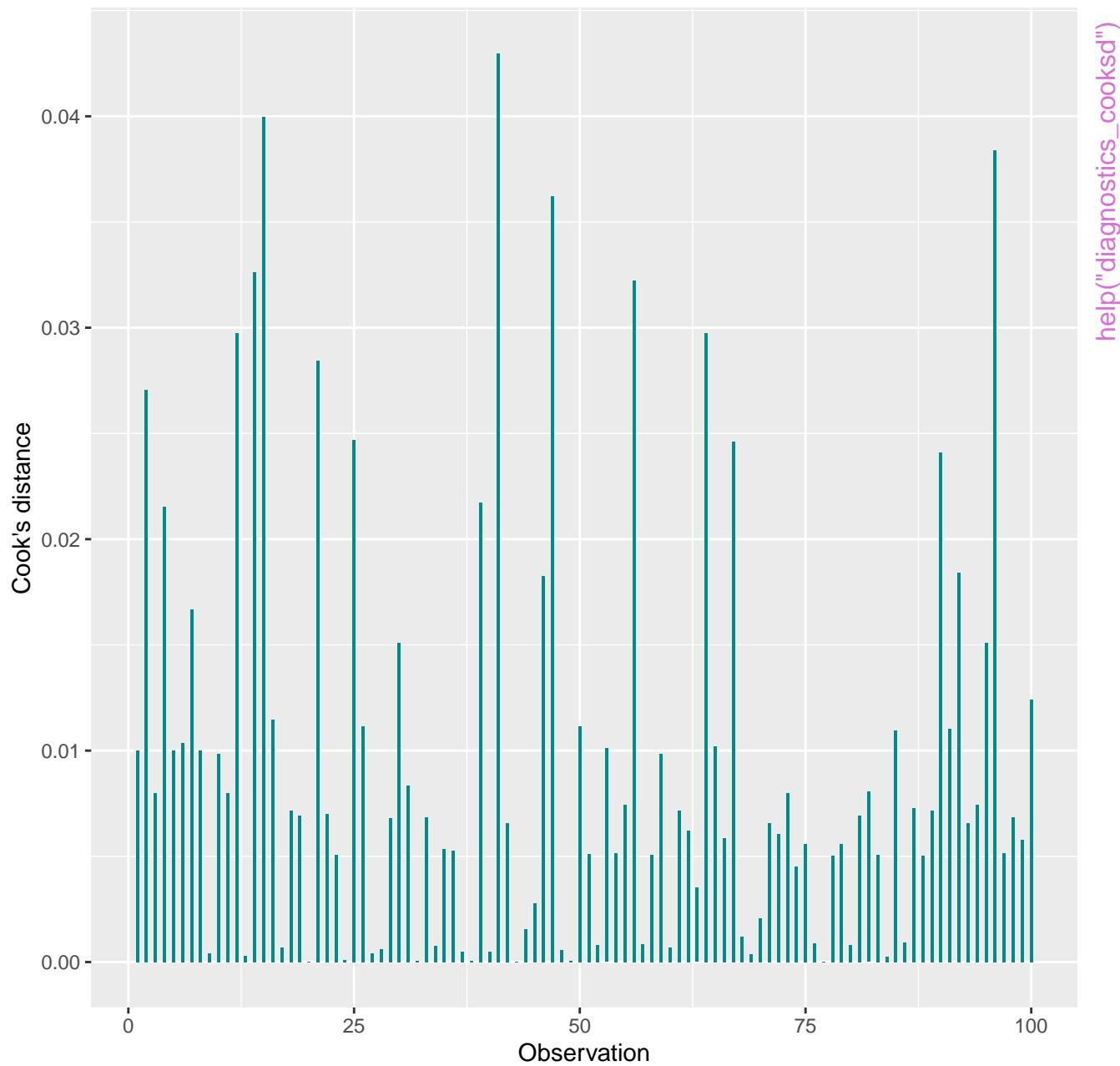
Using ChatGPT brings me recognition from my environment.

strongly disagree disagree neutral agree strongly agree

Cluster 1
Cluster 2

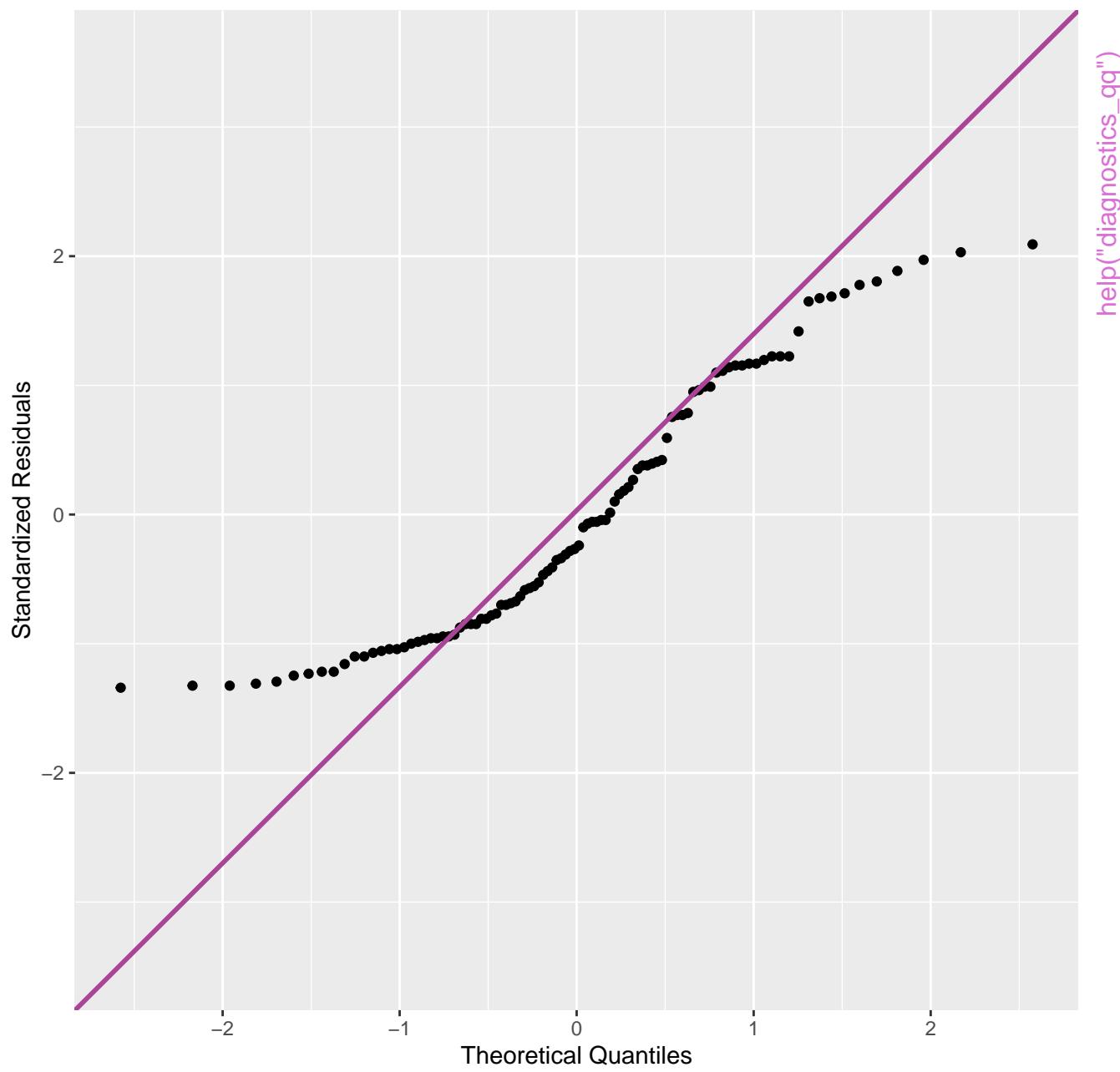
help("cluster_plot")

Cook's distance

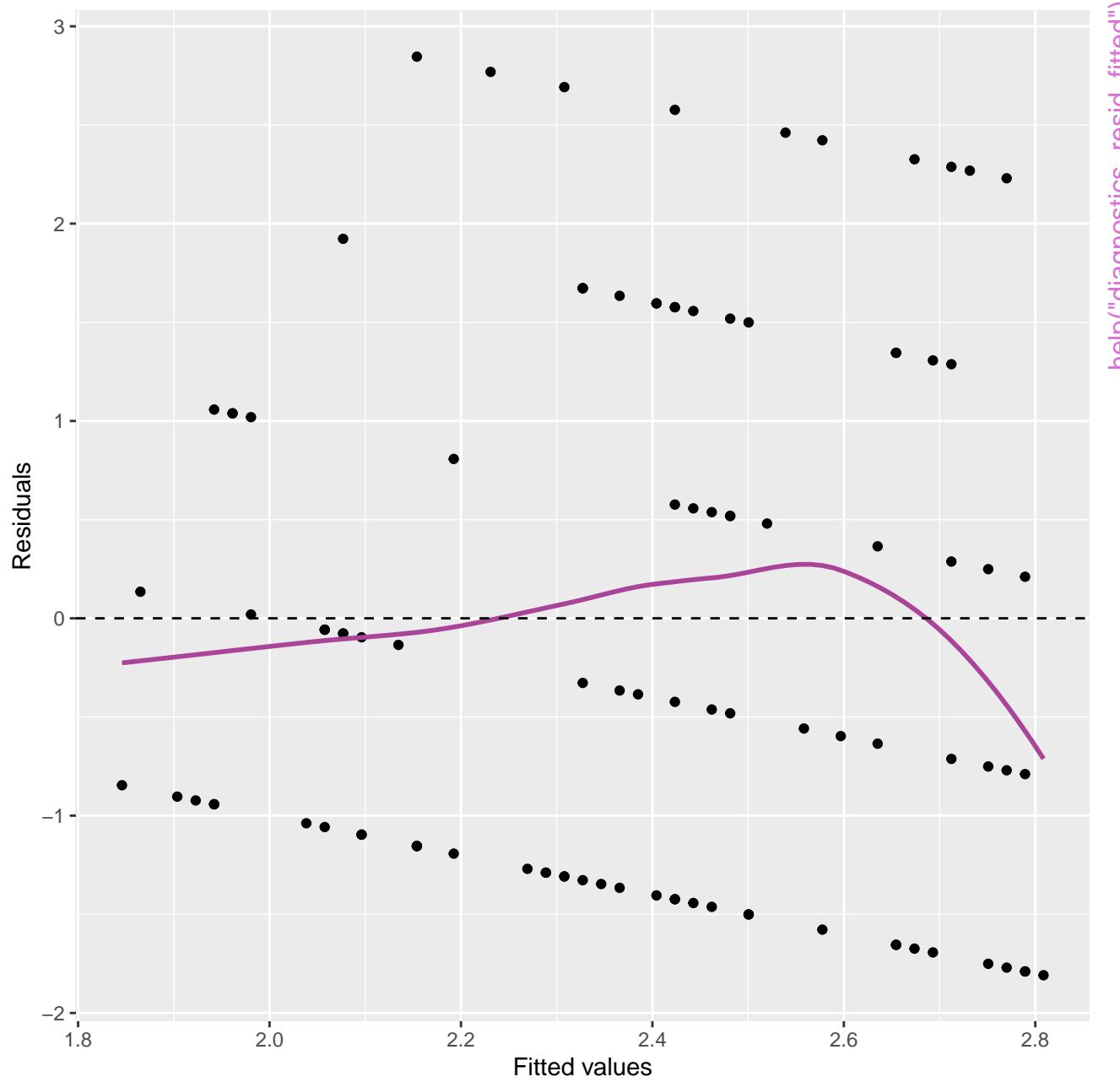


help("diagnostics_cooksd")

Normal Q-Q



Residuals vs Fitted



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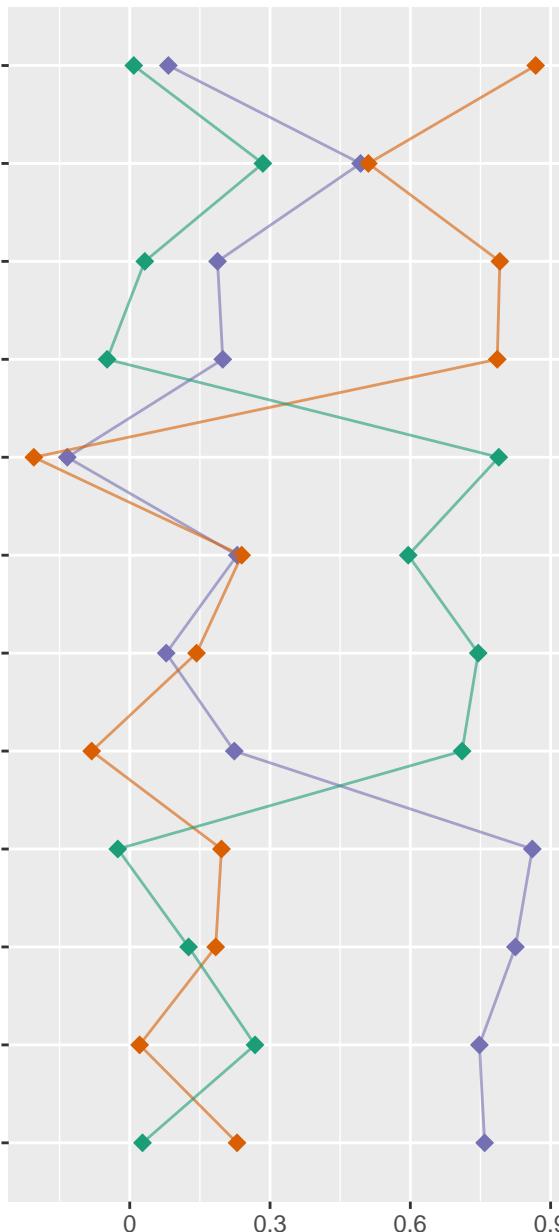
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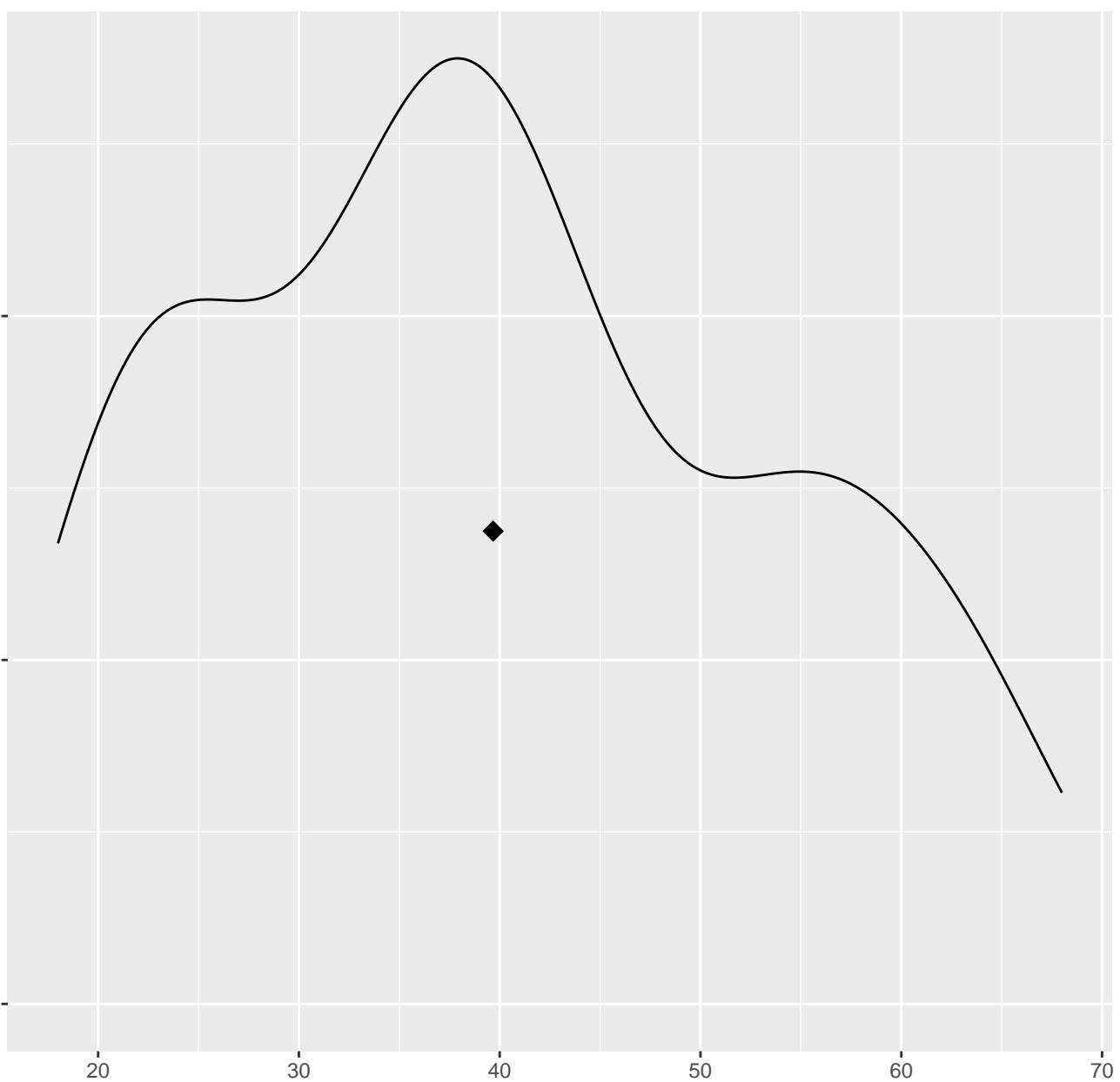


help("factor_plot")

Age

help("knit_print.vlkr_plt")

n=101



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Stimme
überhaupt
nicht zu

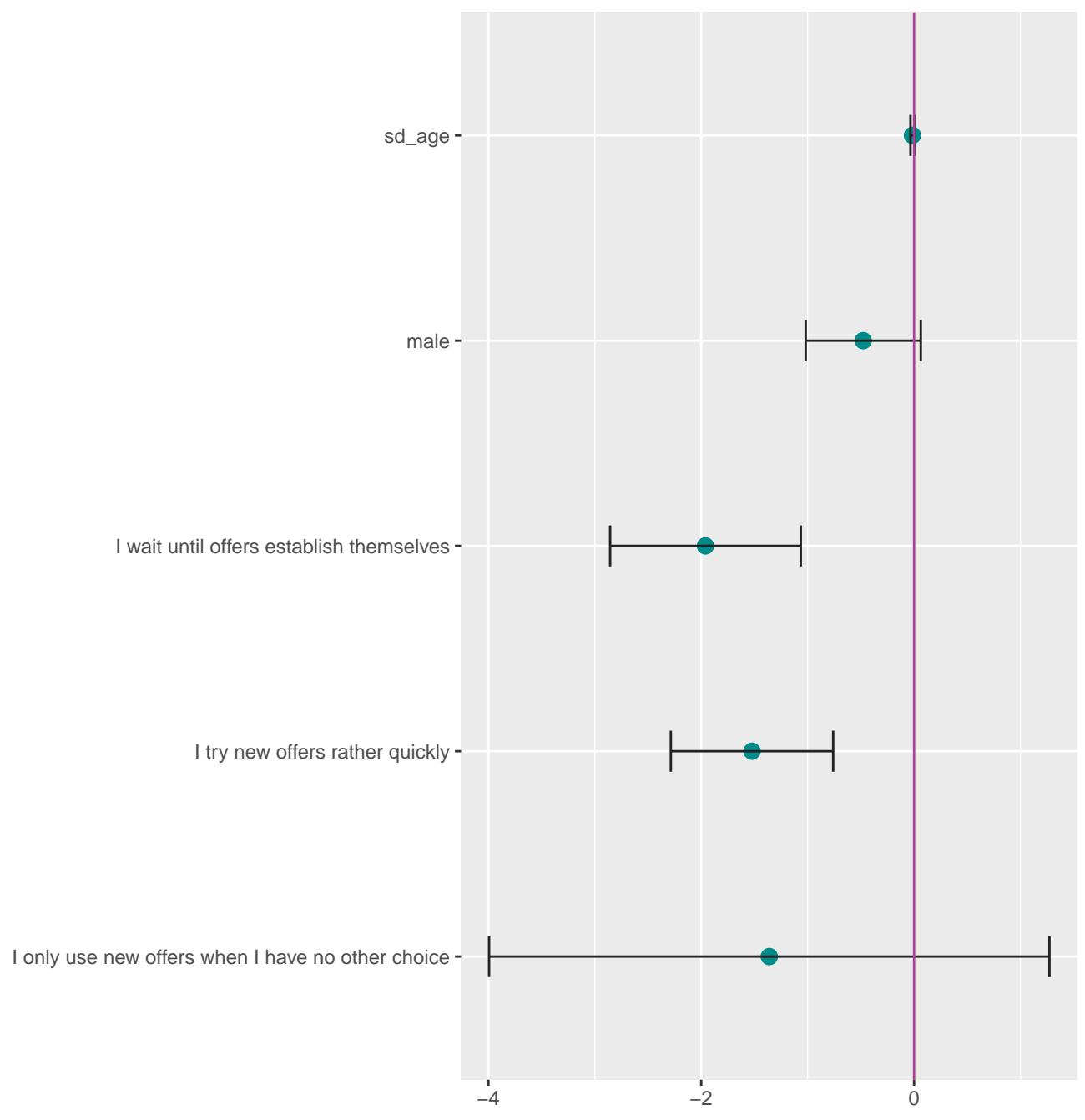
Stimme
nicht zu

Unentschieden

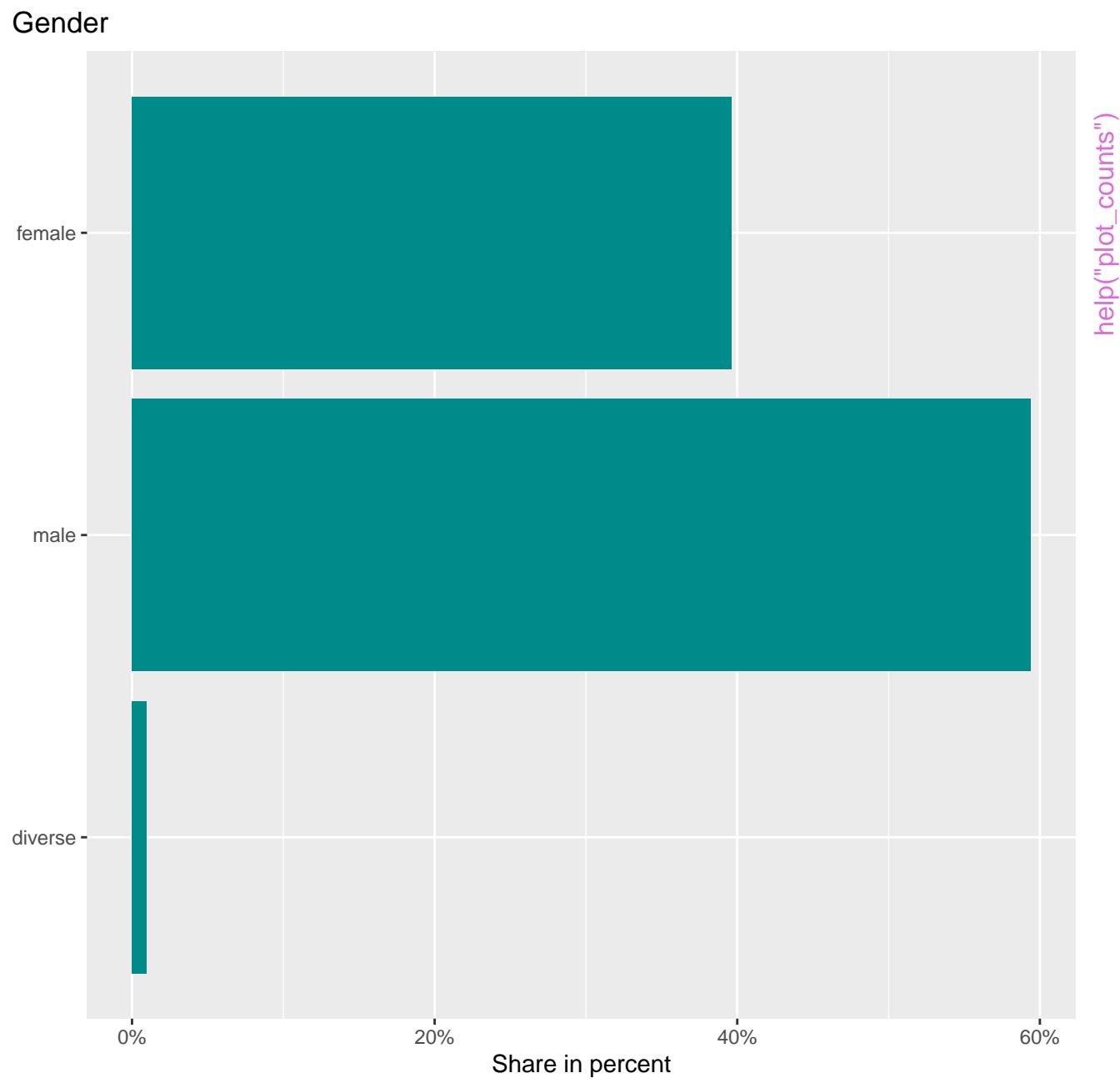
Stimme zu

Stimme
voll und
ganz zu

help("model_metrics_plot")

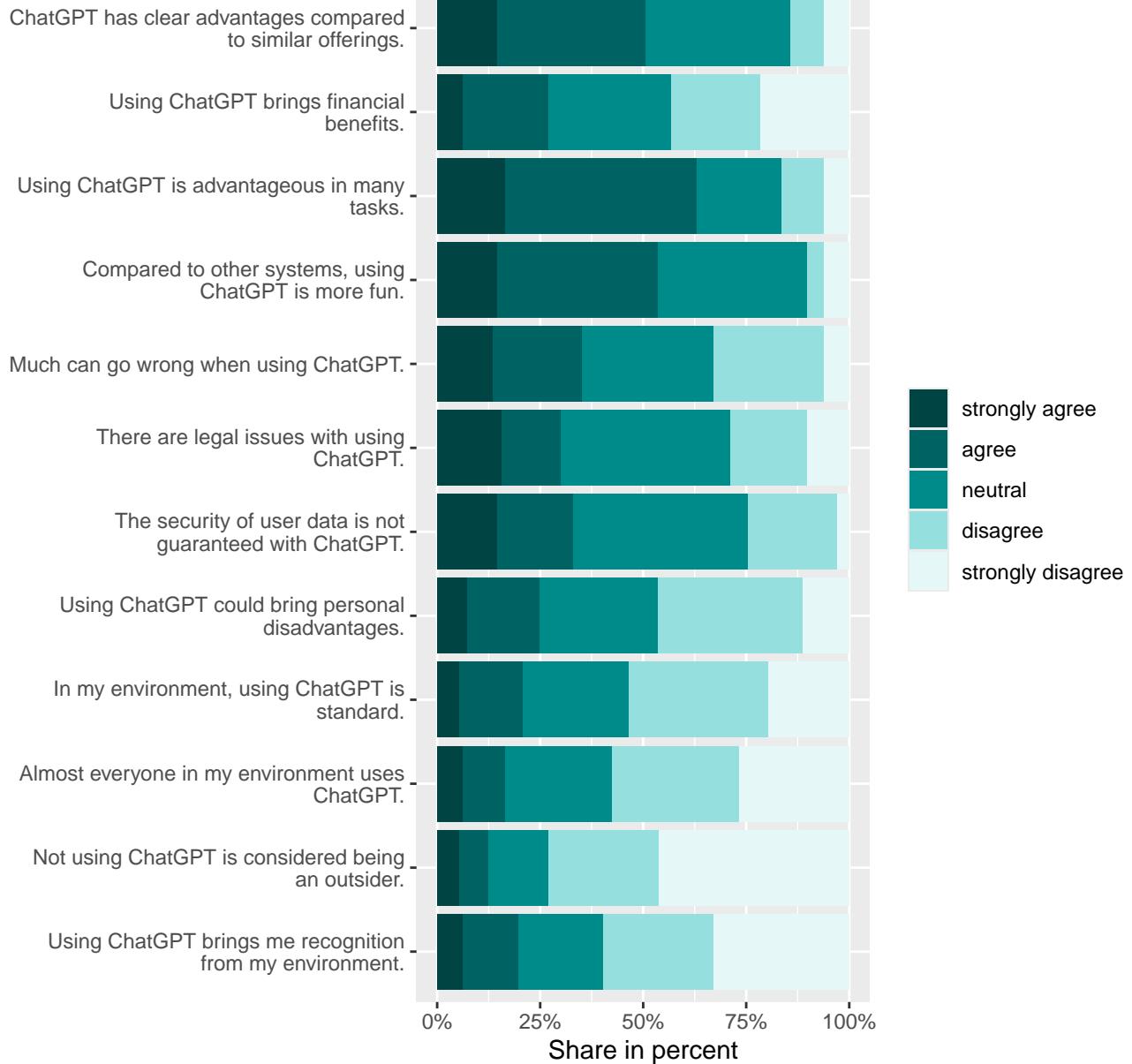


help("plot_counts")



help("plot_counts_items")

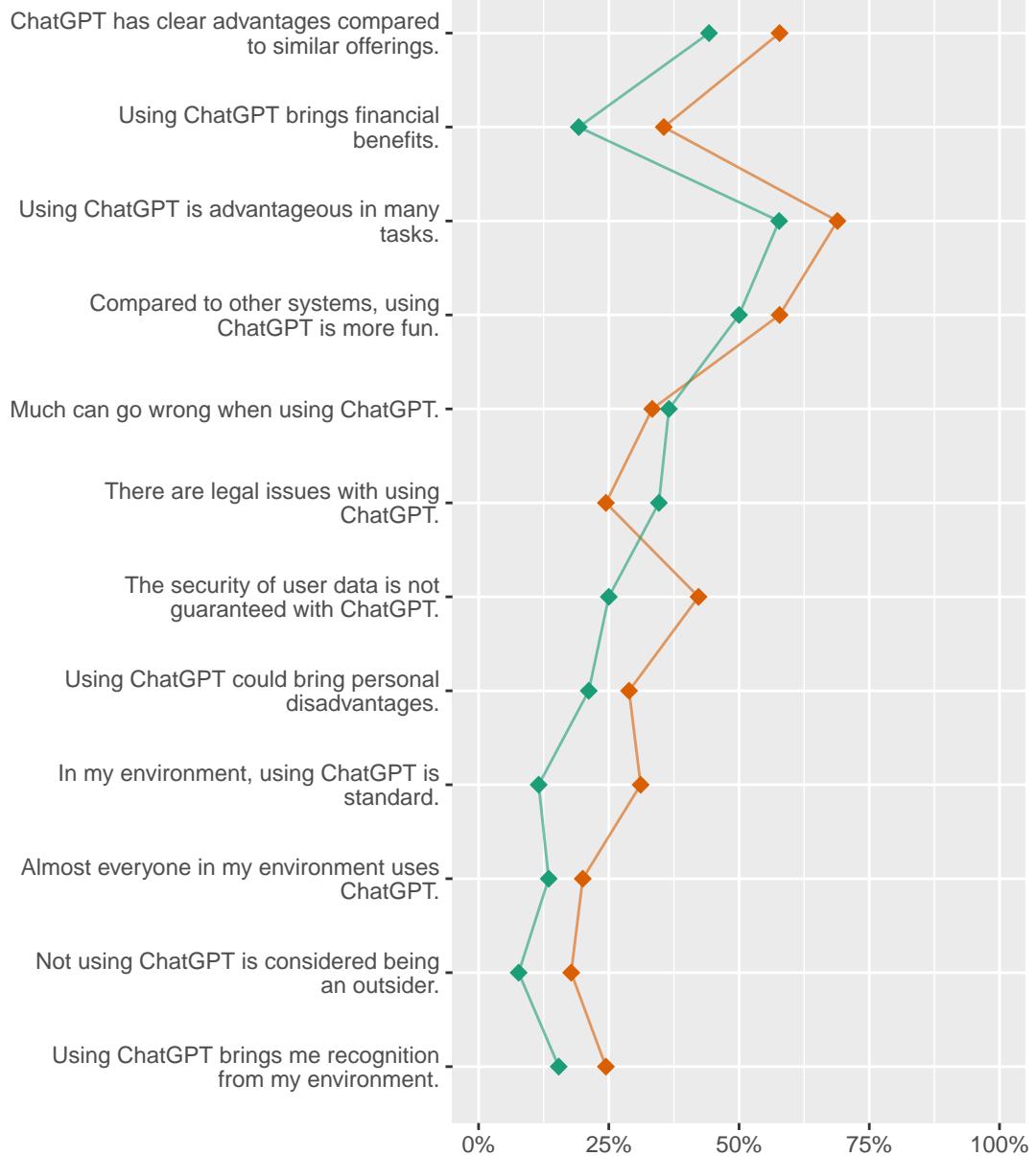
Expectations



n=97; multiple responses possible

help("plot_counts_items_cor")

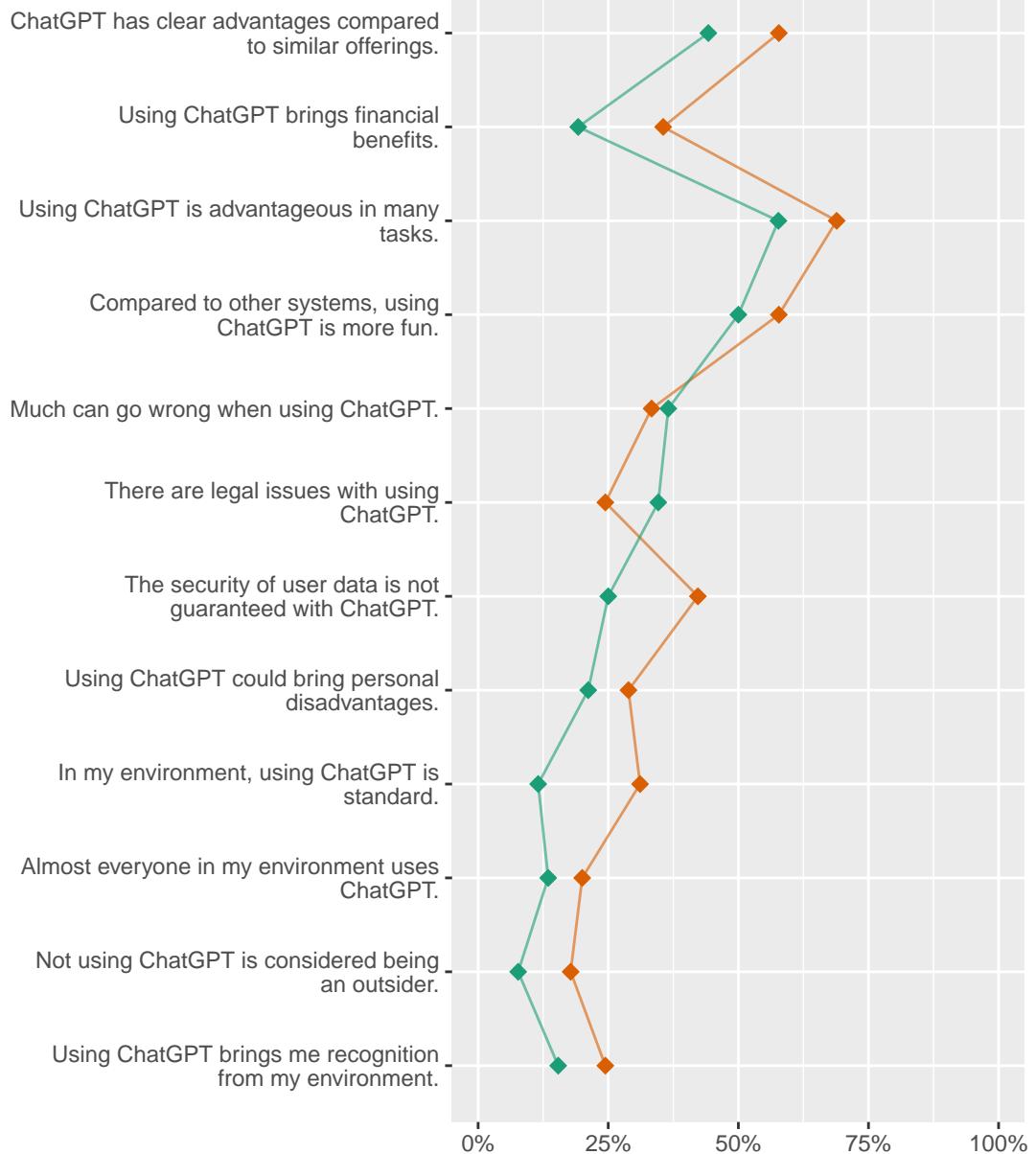
Expectations



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

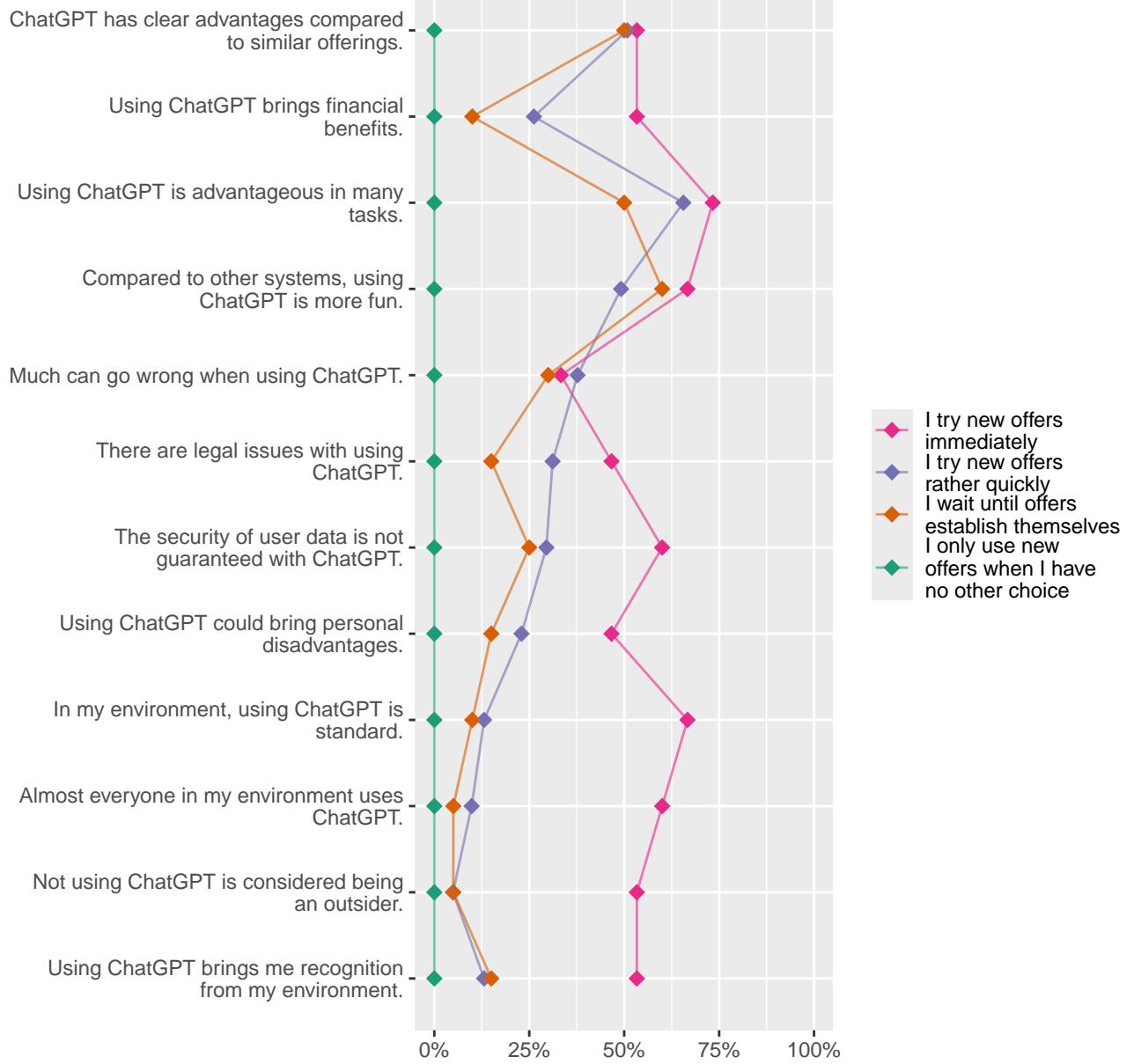
help("plot_counts_items_cor")

Expectations



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

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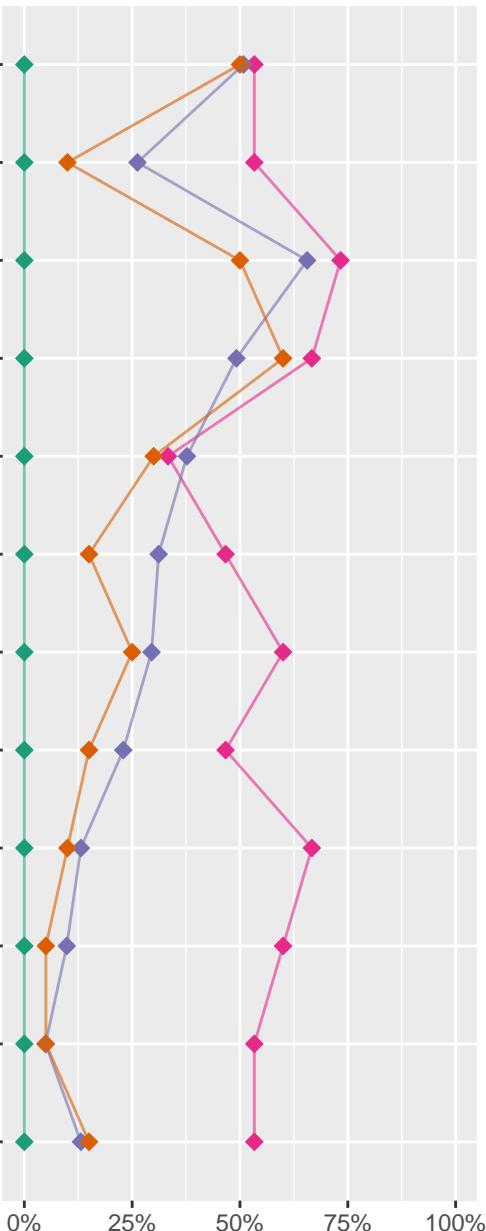
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- I try new offers immediately
- I try new offers rather quickly
- I wait until offers establish themselves
- I only use new offers when I have no other choice

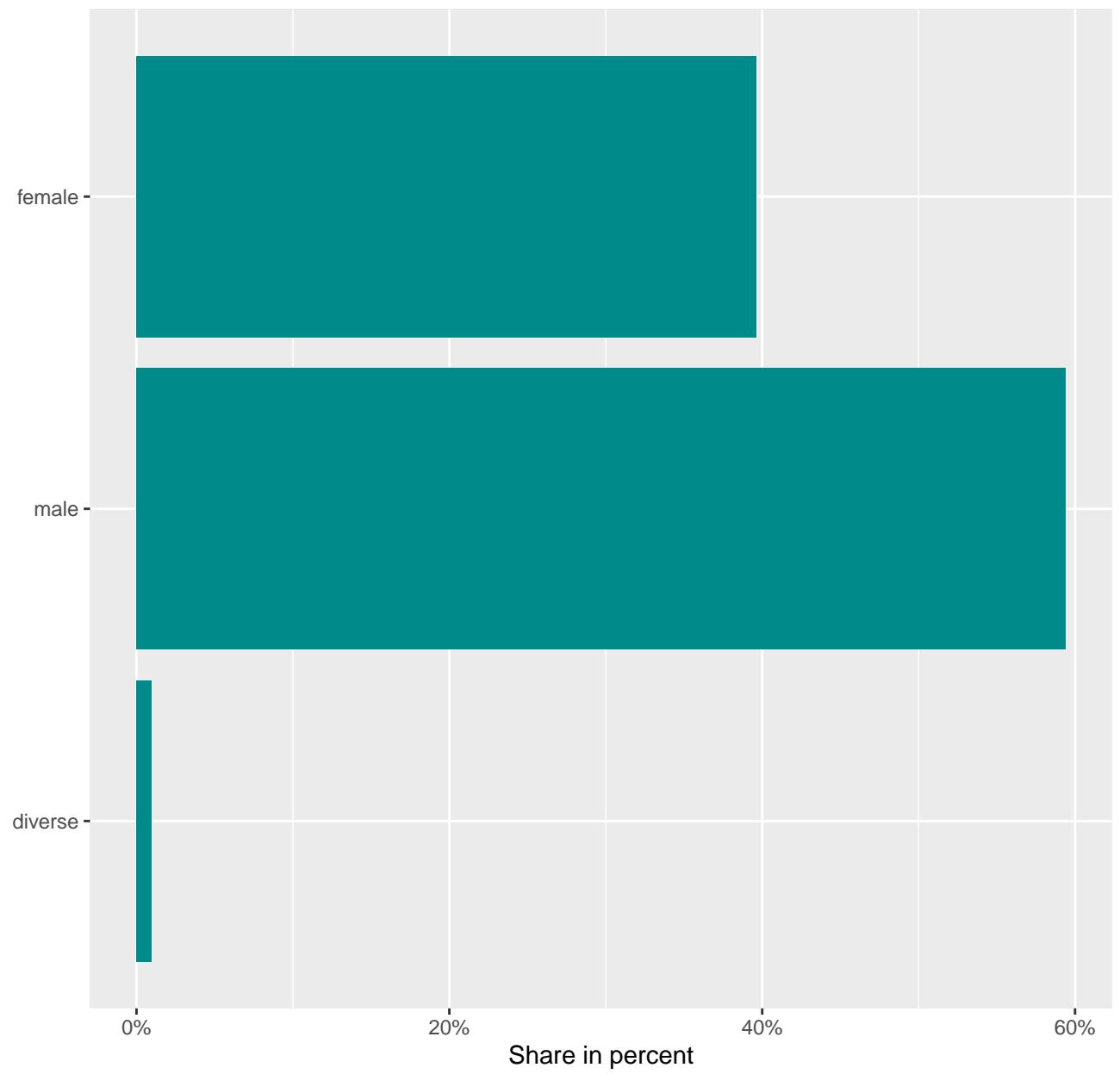
Expectations



n=98.

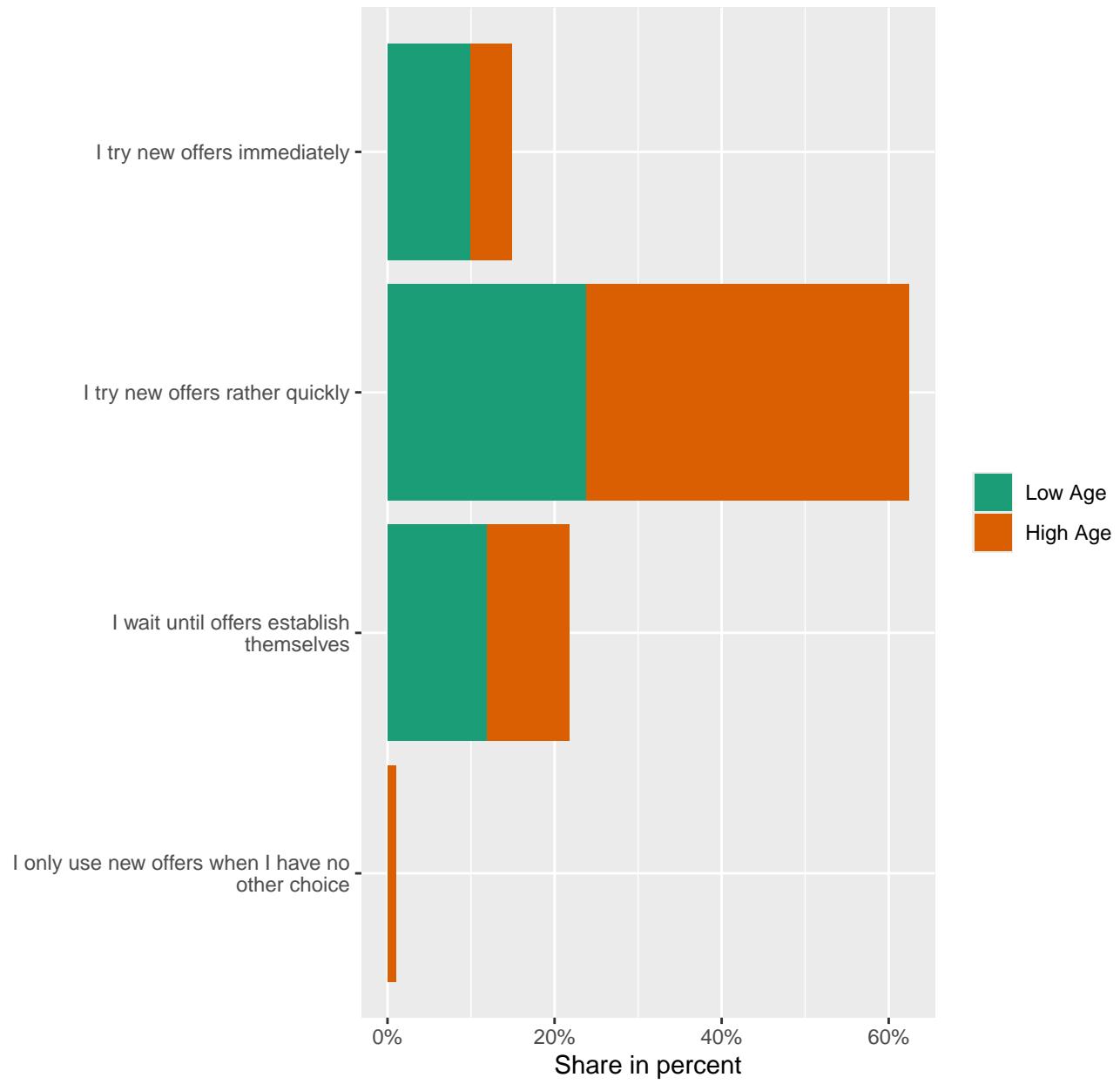
```
help("plot_counts_one")
```

Gender



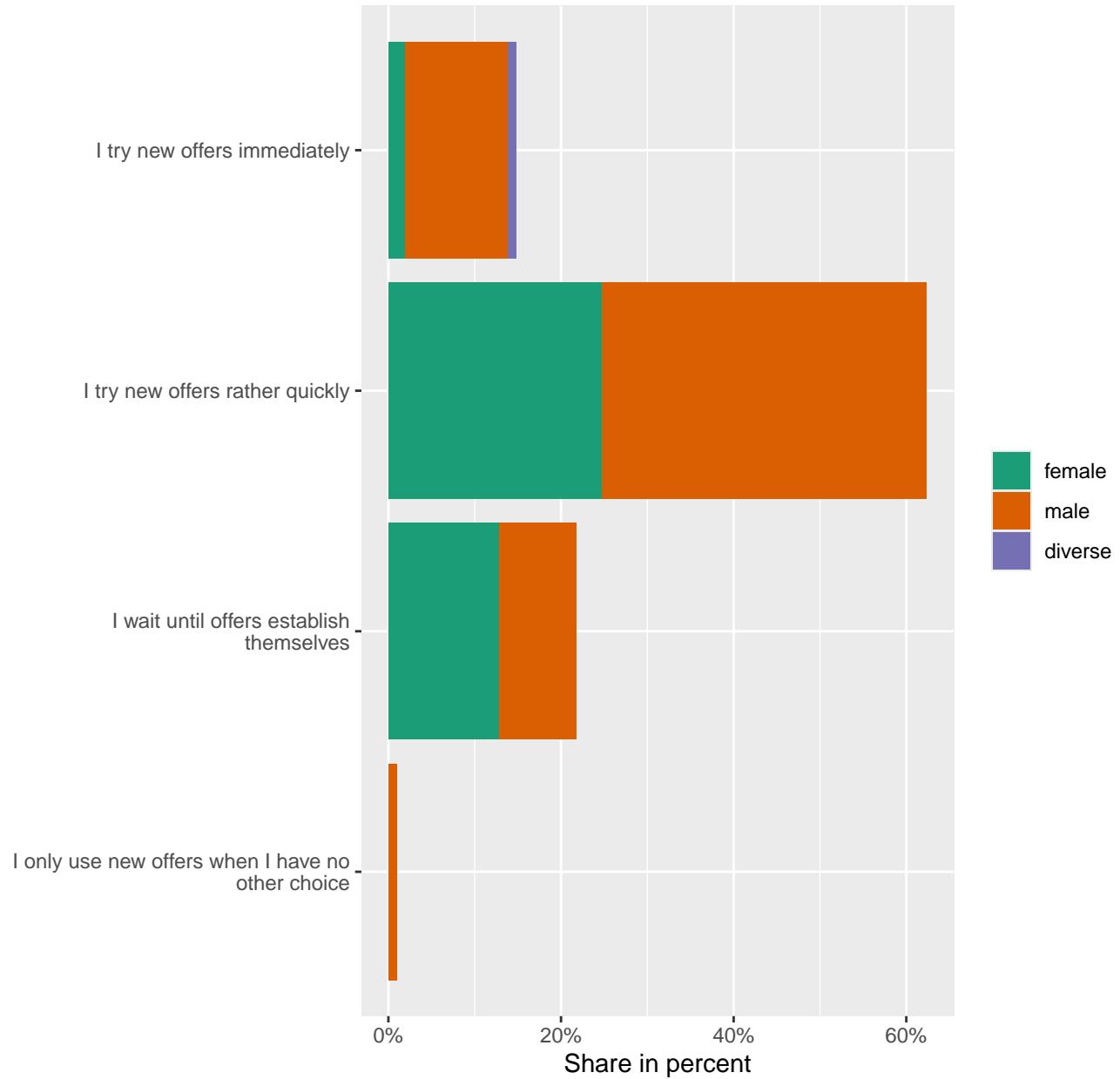
help("plot_counts_one_cor")

Innovator type x Age



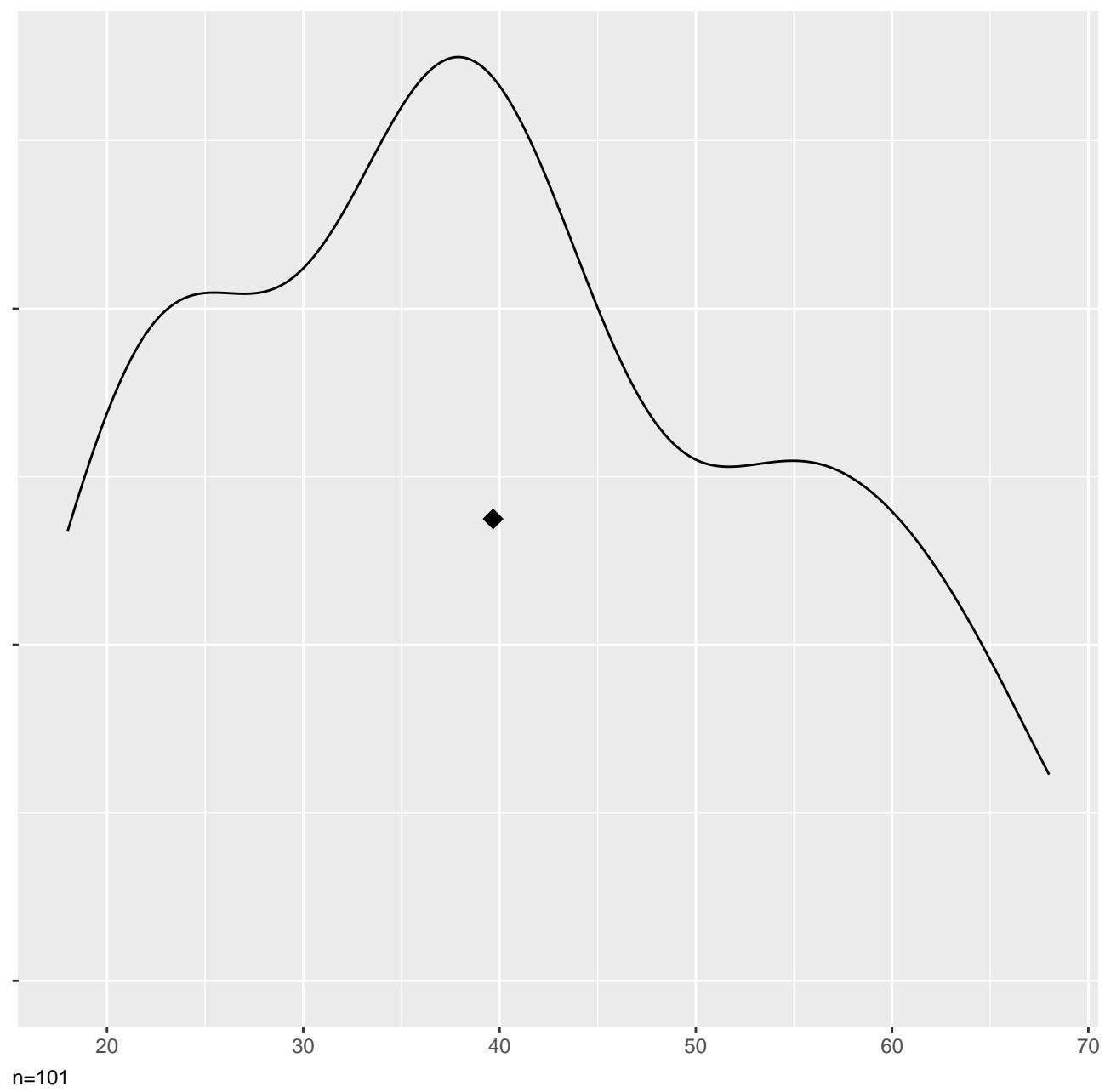
help("plot_counts_one_grouped")

Innovator type x Gender



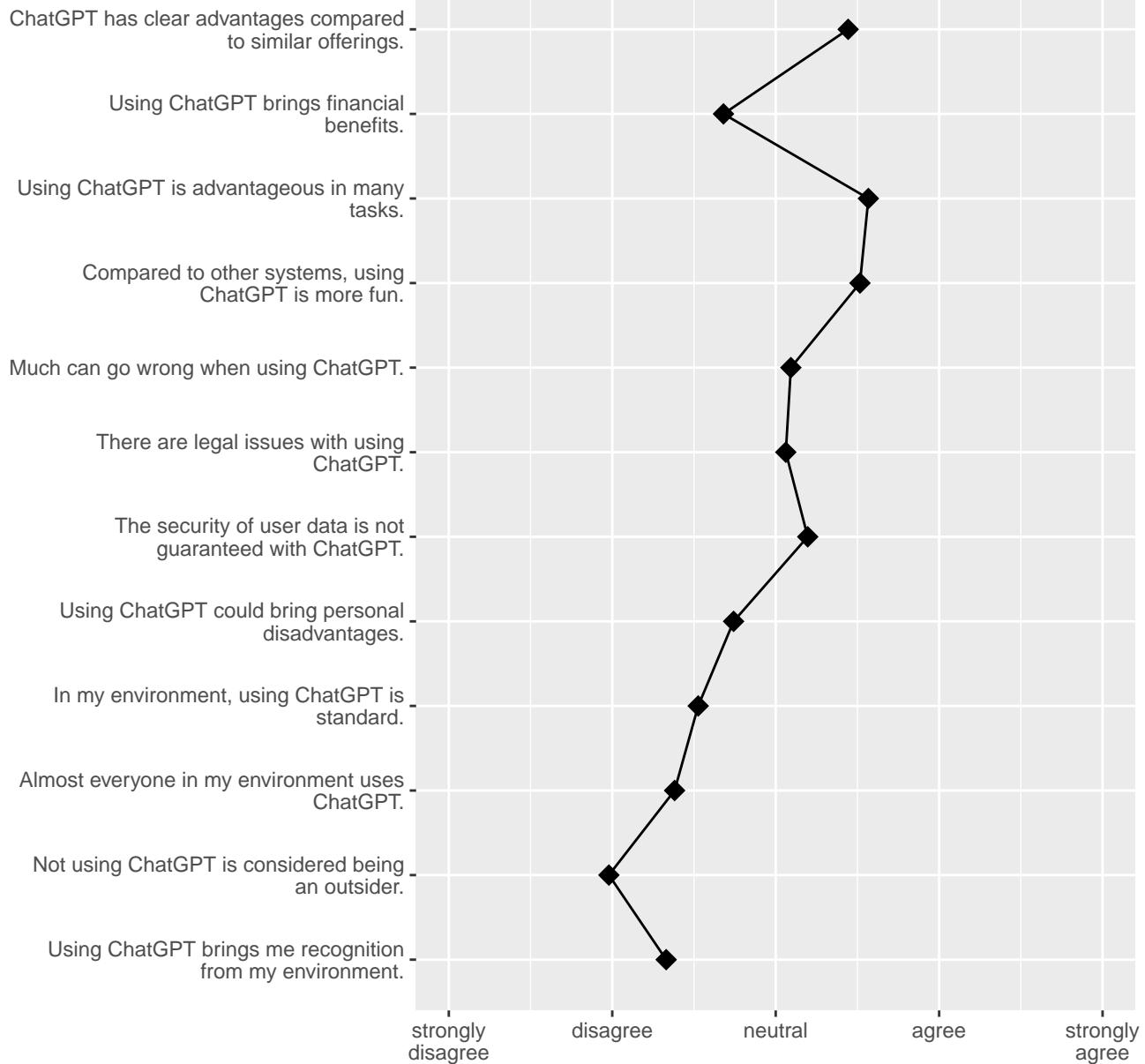
Age

help("plot_metrics")



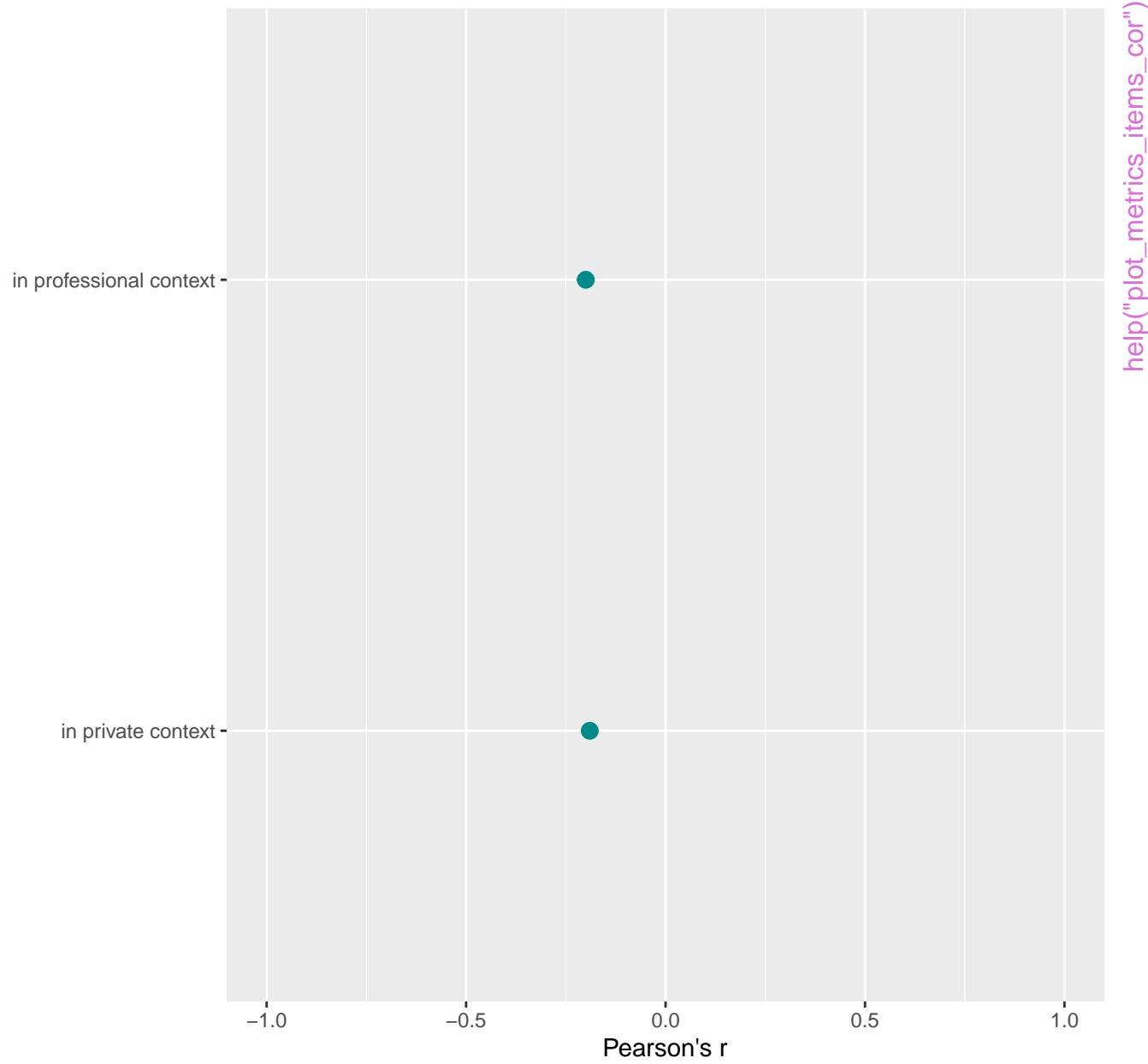
Expectations

help("plot_metrics_items")

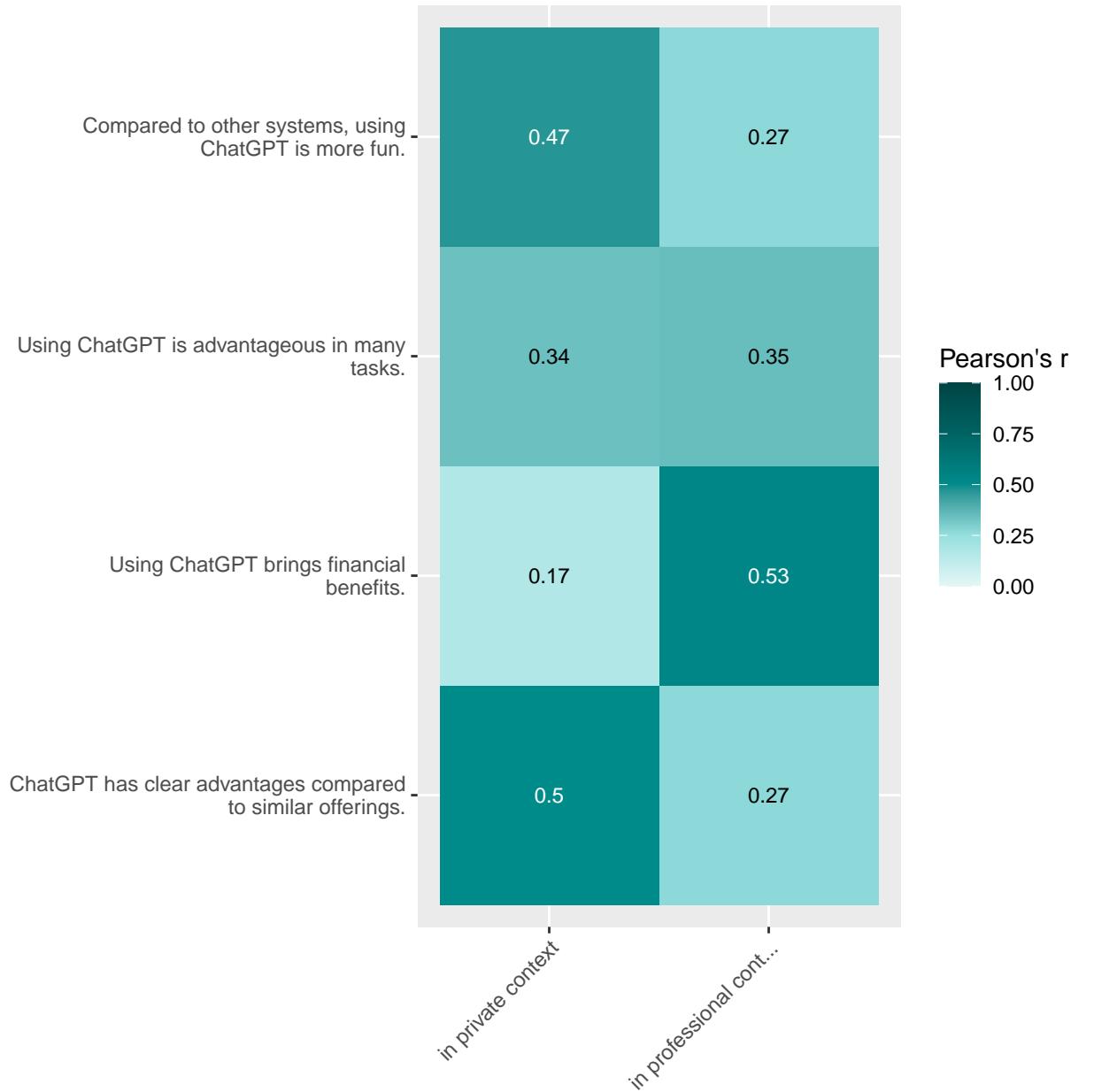


n=97; multiple responses possible

Usage x Age

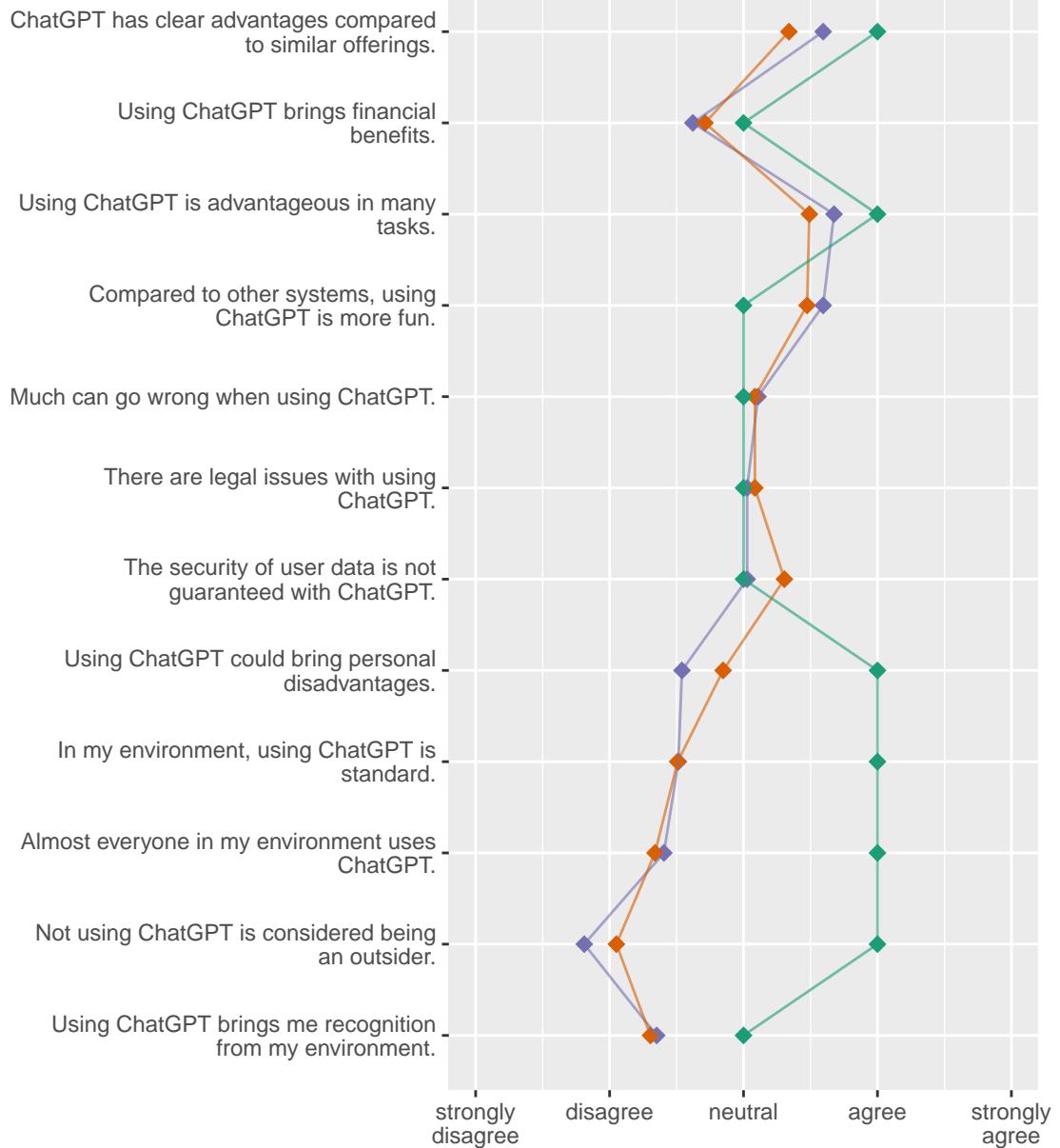


Expectations x Usage



help("plot_metrics_items_grouped")

Expectations

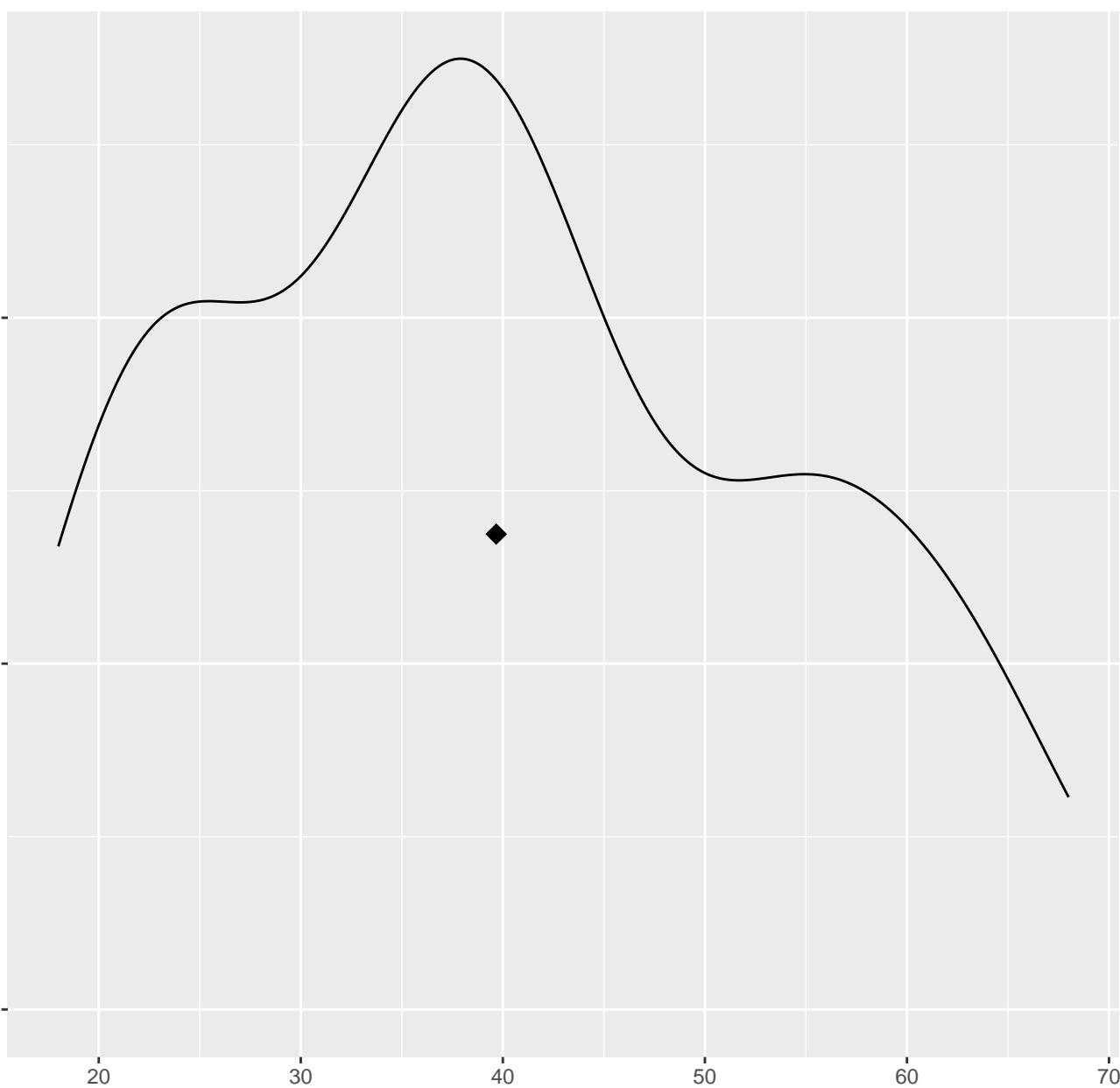


n=97; multiple responses possible

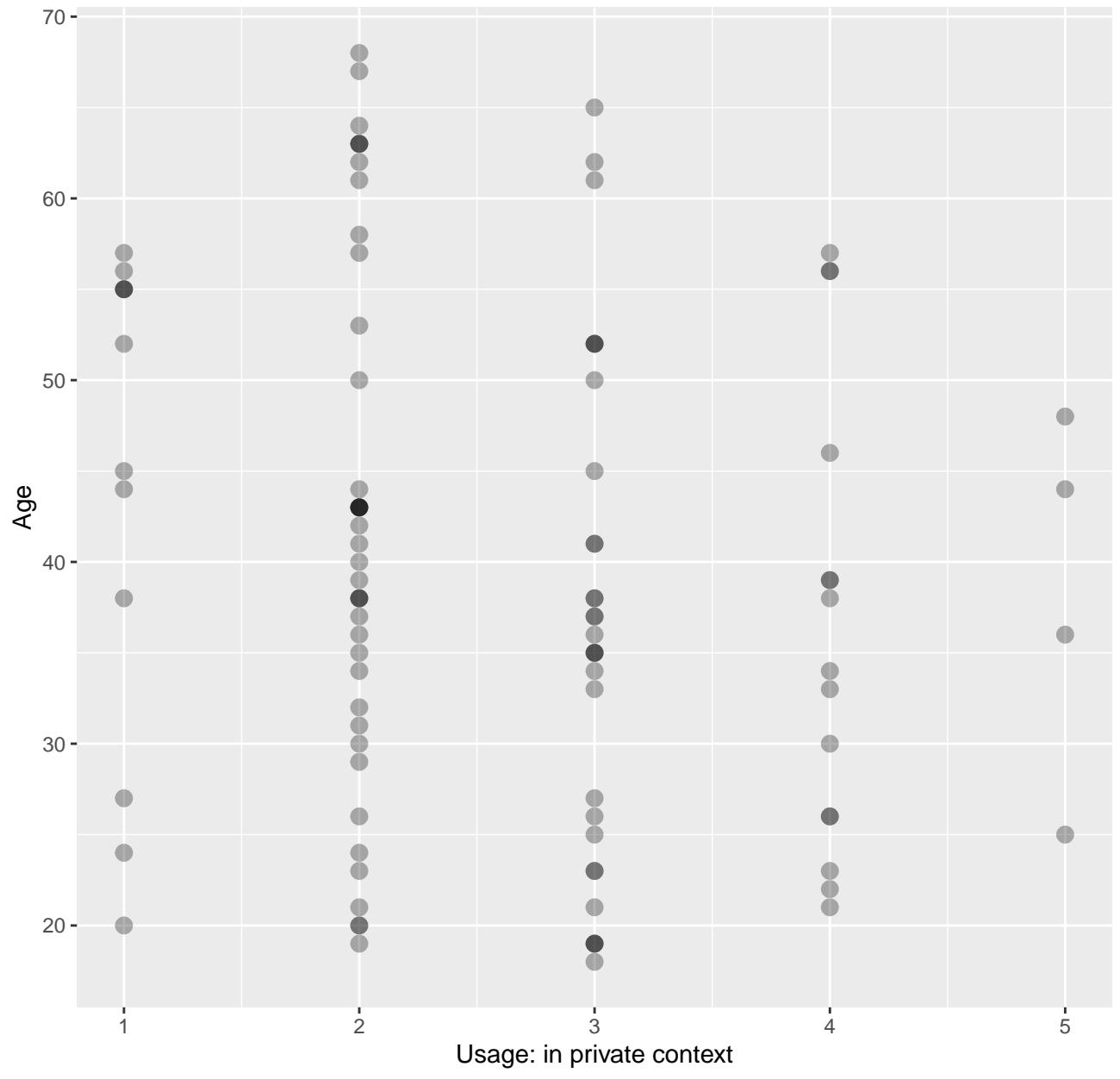
Age

n=101

help("plot_metrics_one")



help("plot_metrics_one_cor")



```
help("plot_metrics_one_grouped")
```

Age

female

male

diverse

20

30

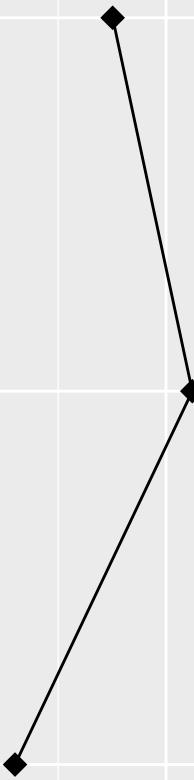
40

50

60

70

n=101



Age

help("print.vlkr_list")

female -

male -

diverse -

20

30

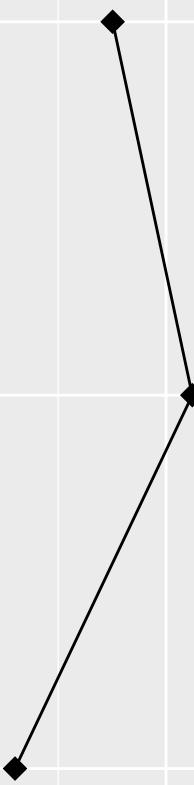
40

50

60

70

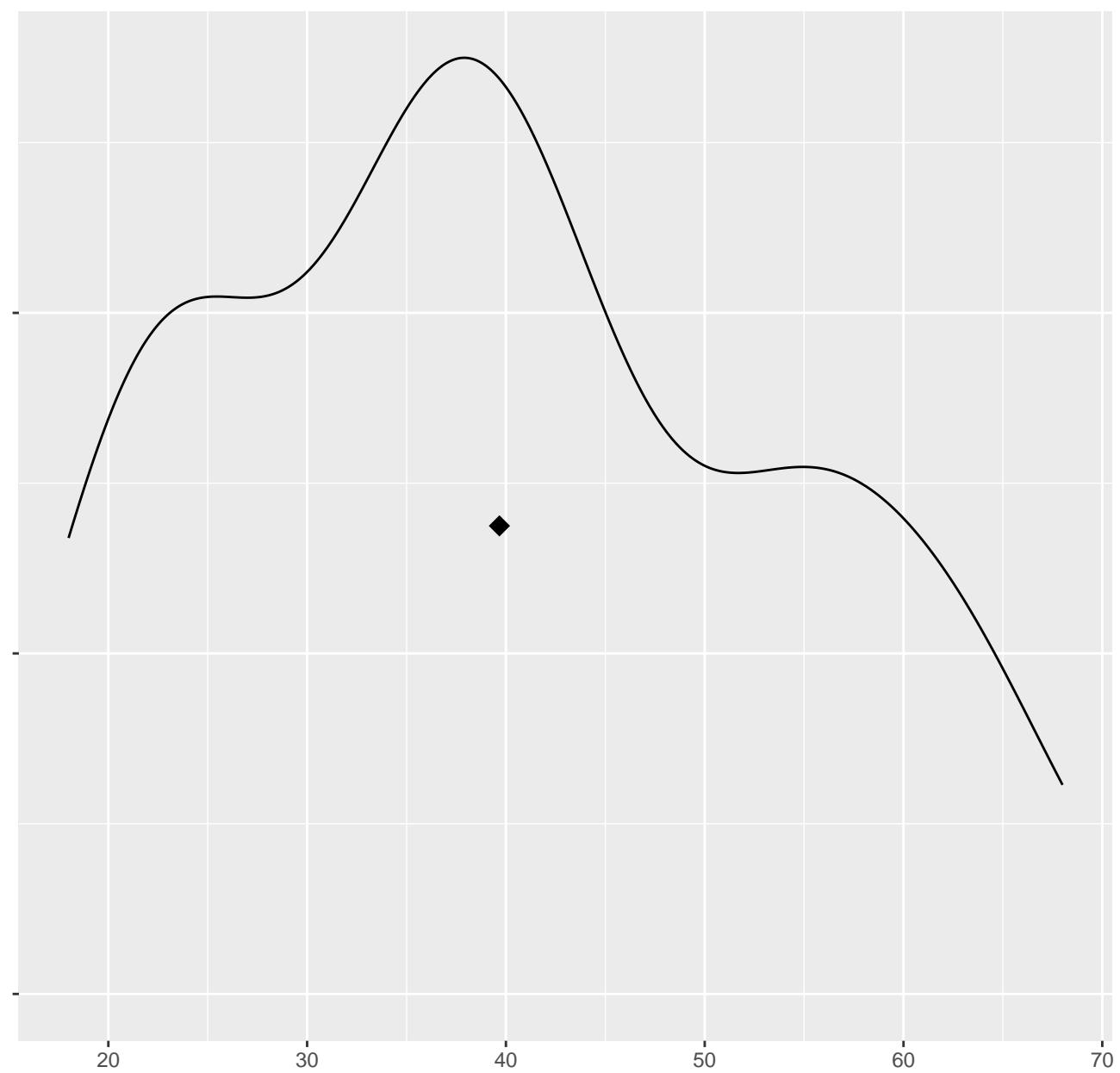
n=101



Age

help("print.vlkr_plt")

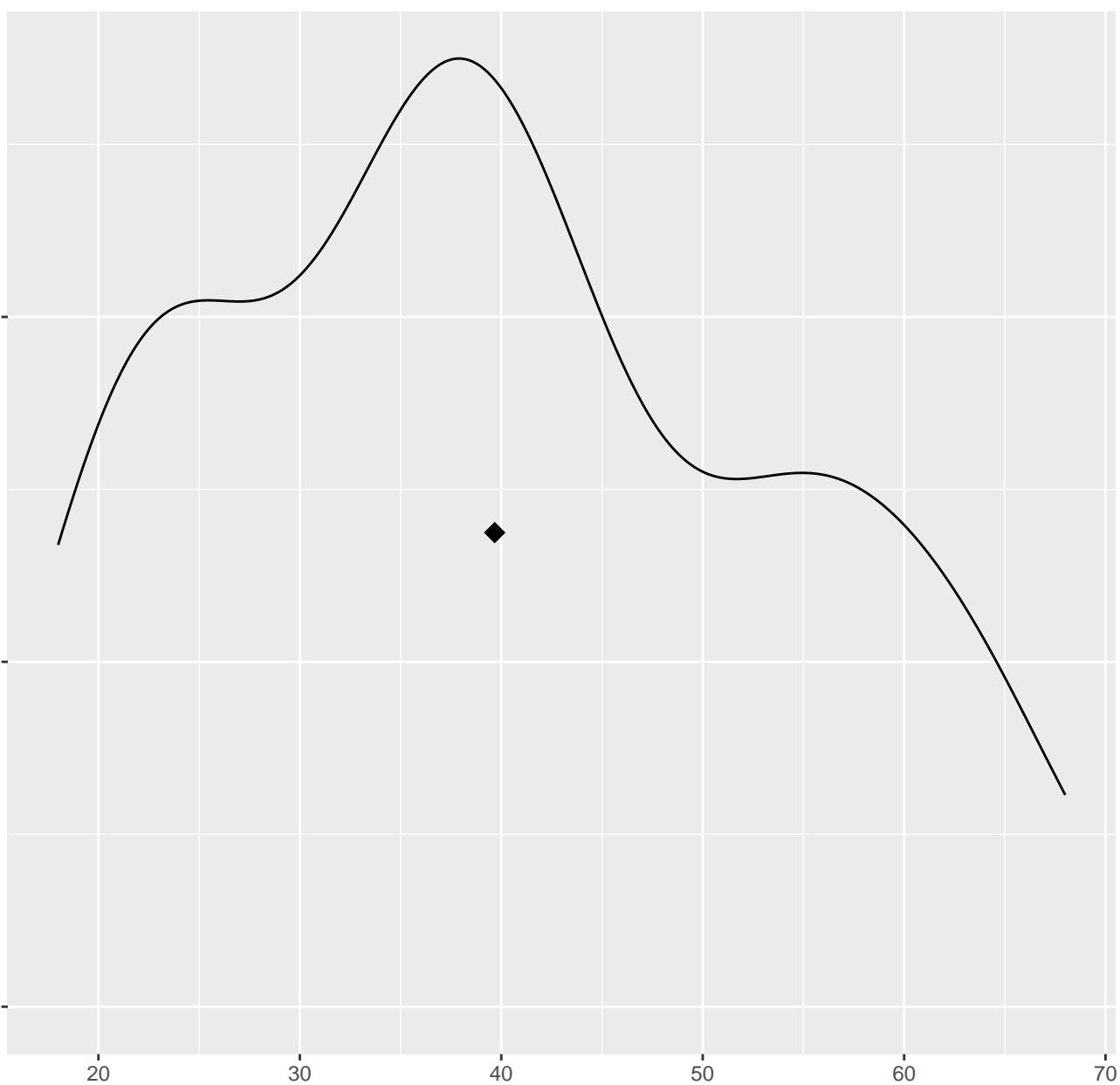
n=101



Age

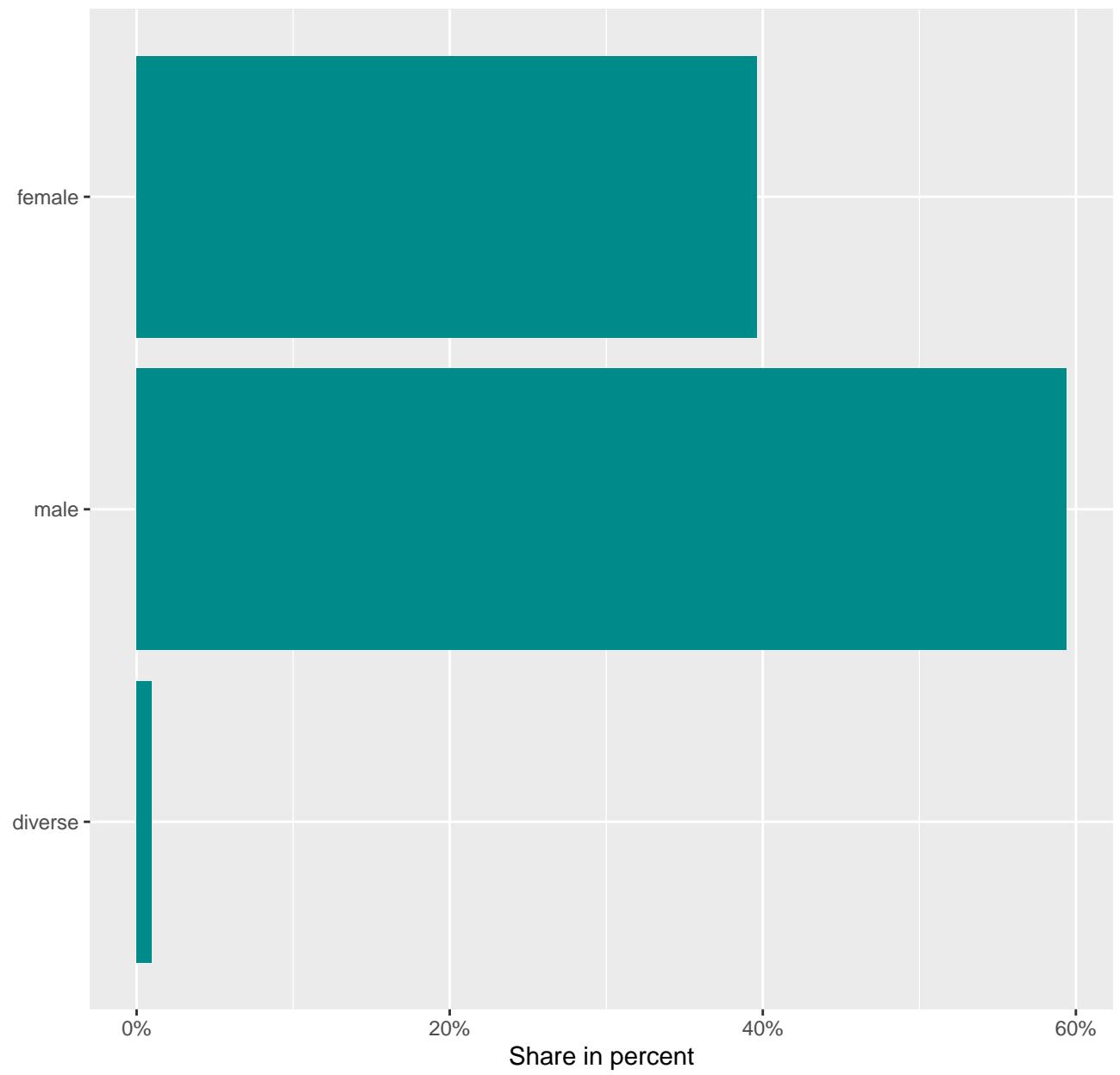
help("print.vlkr_rprt")

n=101



help("report_counts")

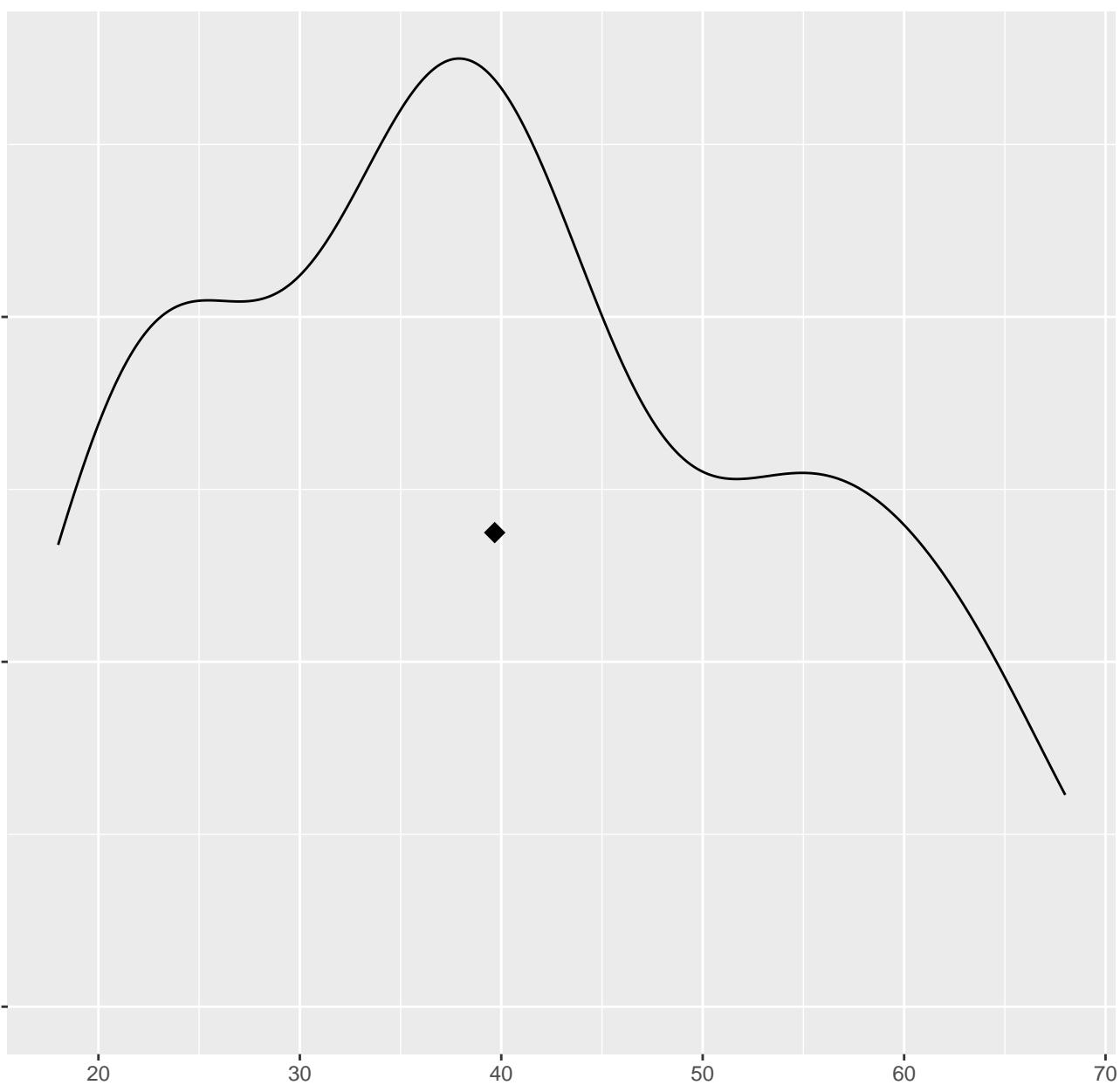
Gender



Age

help("report_metrics")

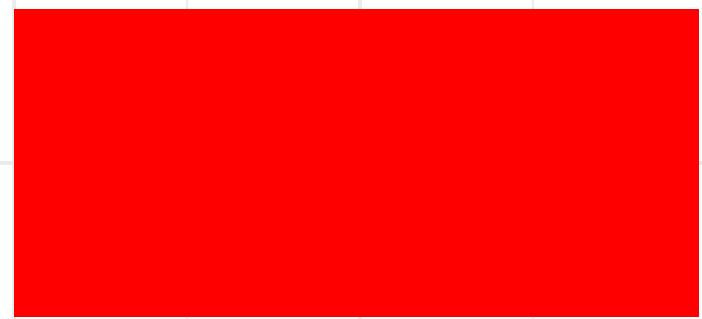
n=101



```
help("theme_vlkr")
```

Gender

female



male

diverse

0%

20%

40%

60%

Share in percent

n=101