

```
help("classif_model_compare")
```

Net Benefit

0.4

0.2

0.0

- Treat All
- Treat None
- full_pred
- base_pred

0%

25%

50%

75%

100%

Threshold probability

0.5

0.45

0.4

0.35

0.3

0.25

0.2

0.15

0.1

0.05

0.0

-0.05

-0.1

-0.15

-0.2

-0.25

-0.3

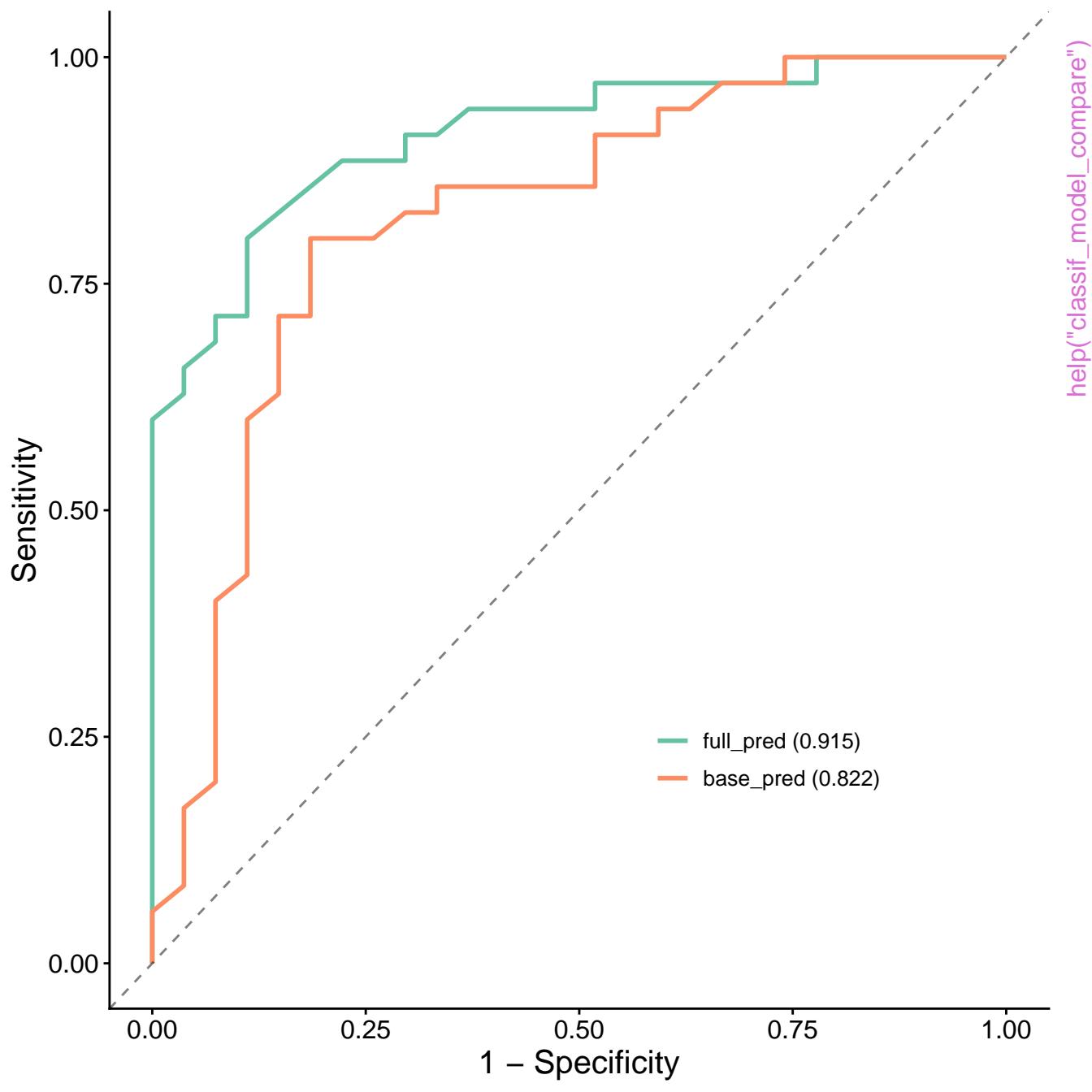
-0.35

-0.4

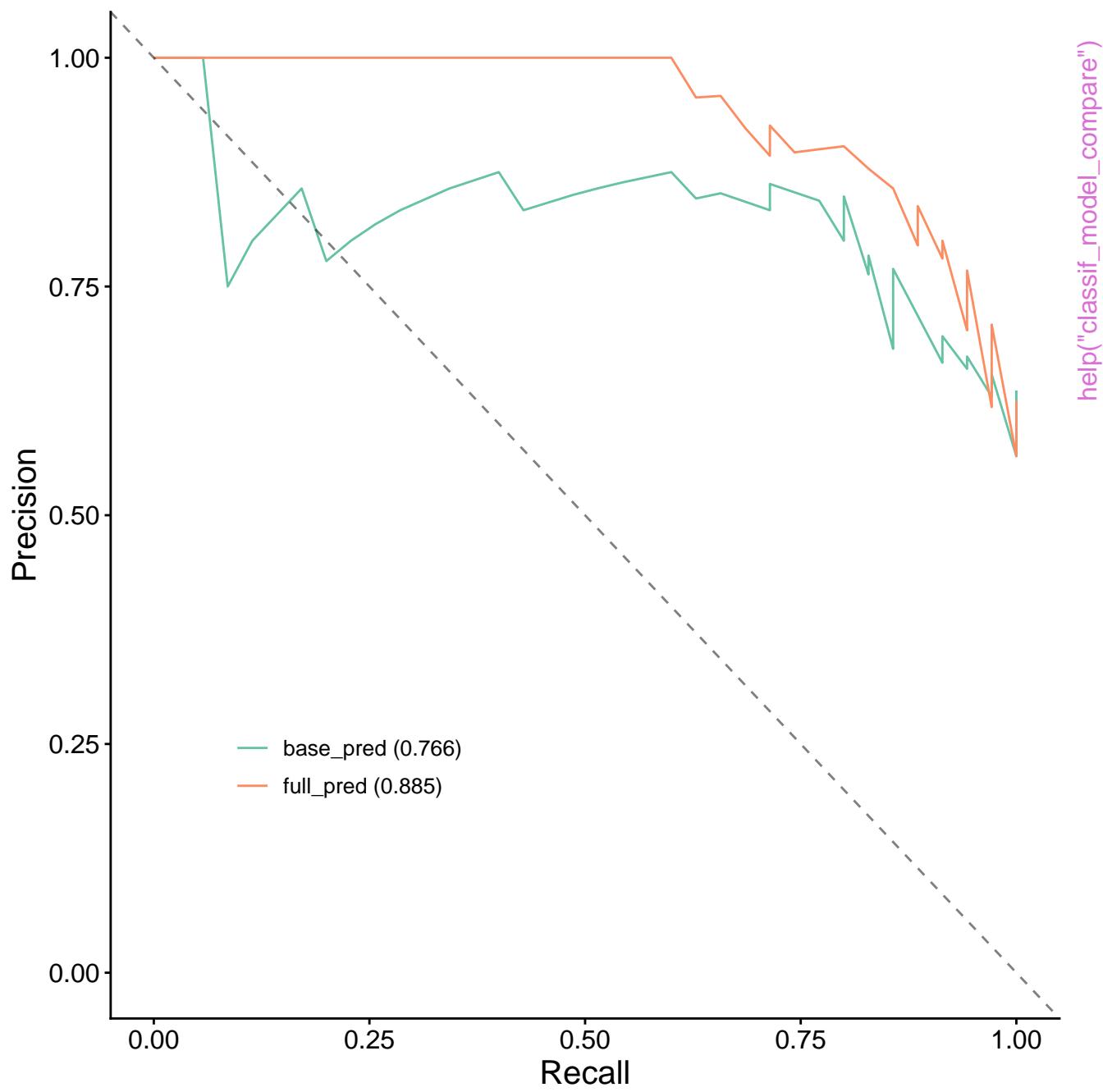
-0.45

-0.5

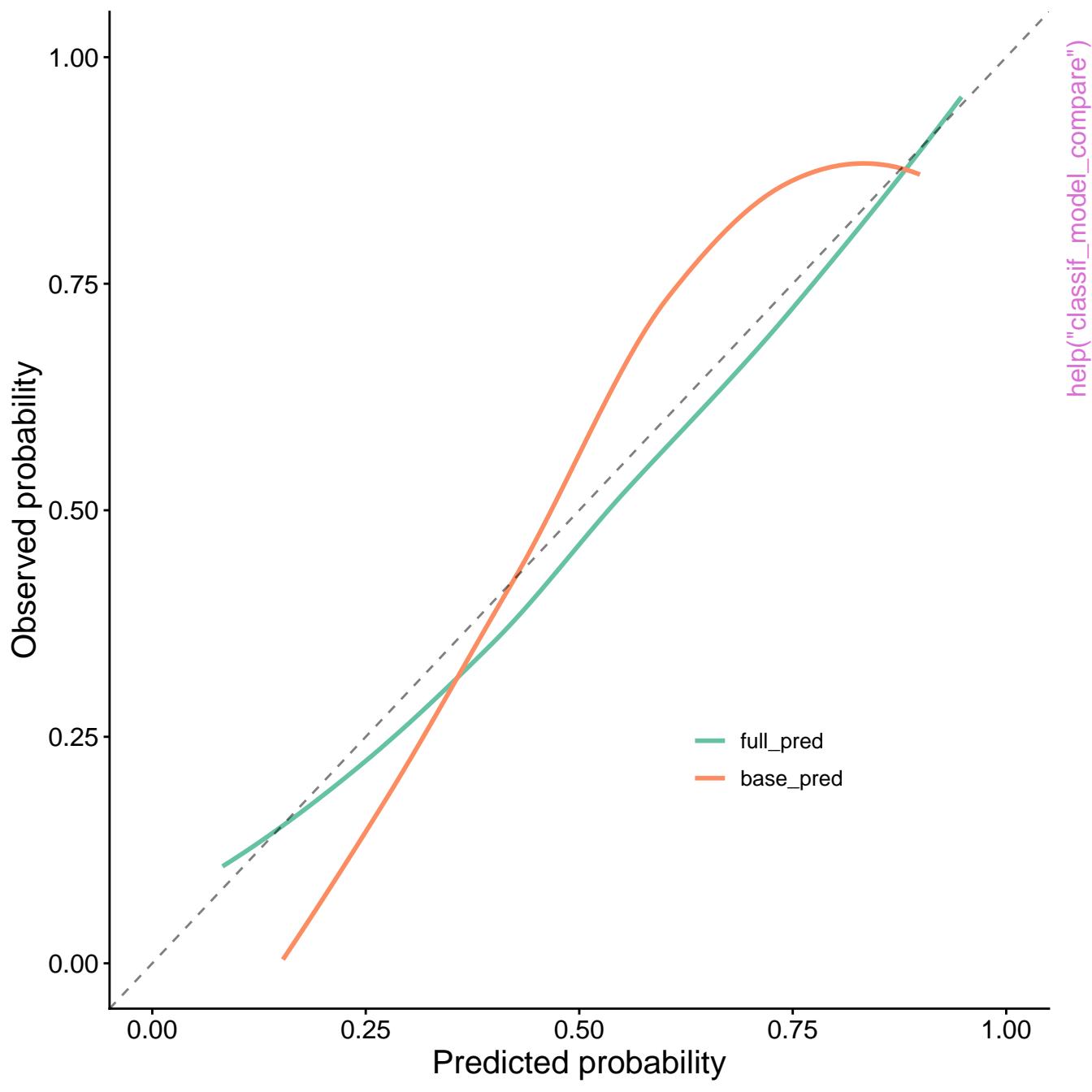
help("classif_model_compare")



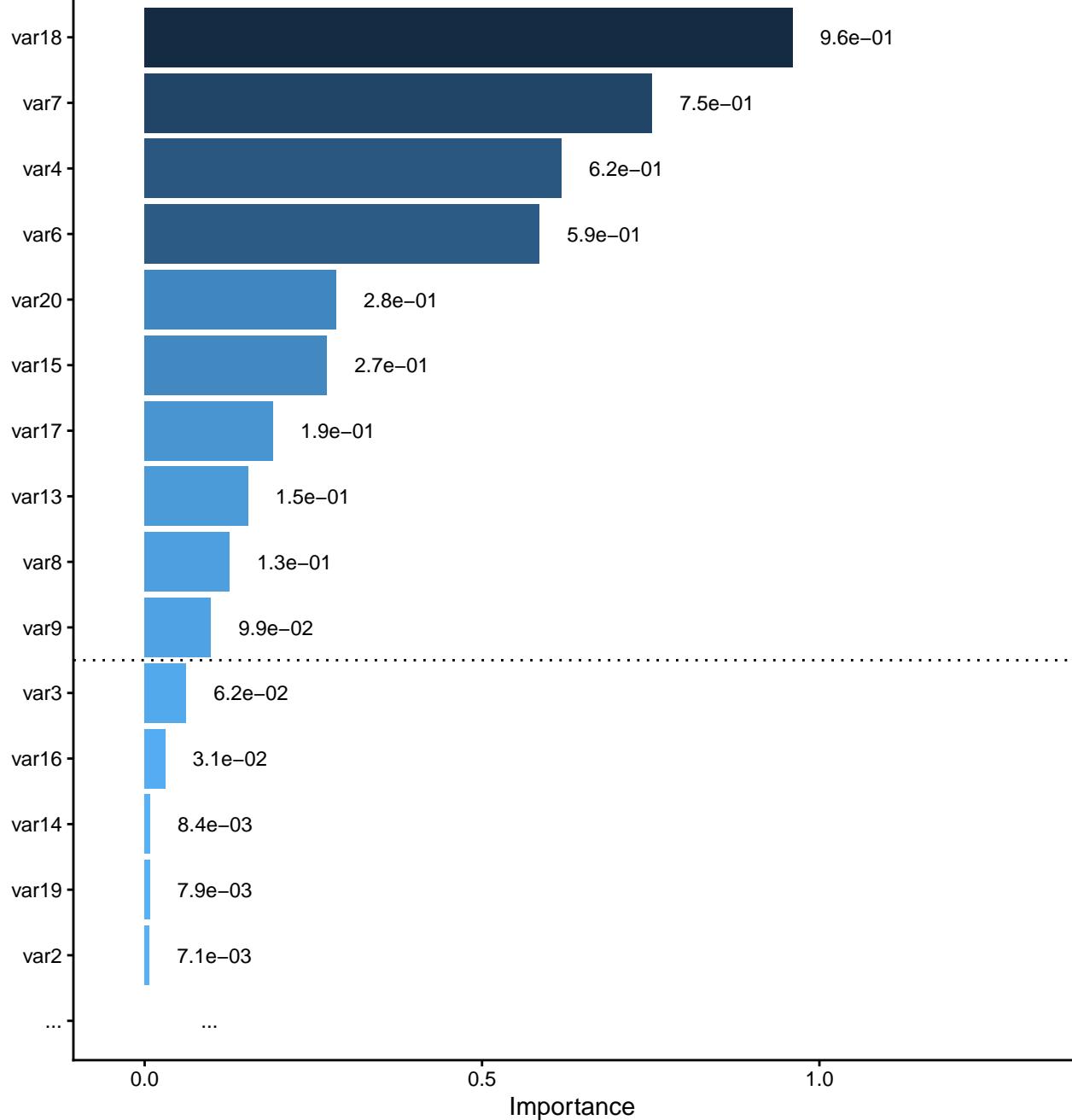
help("classif_model_compare")



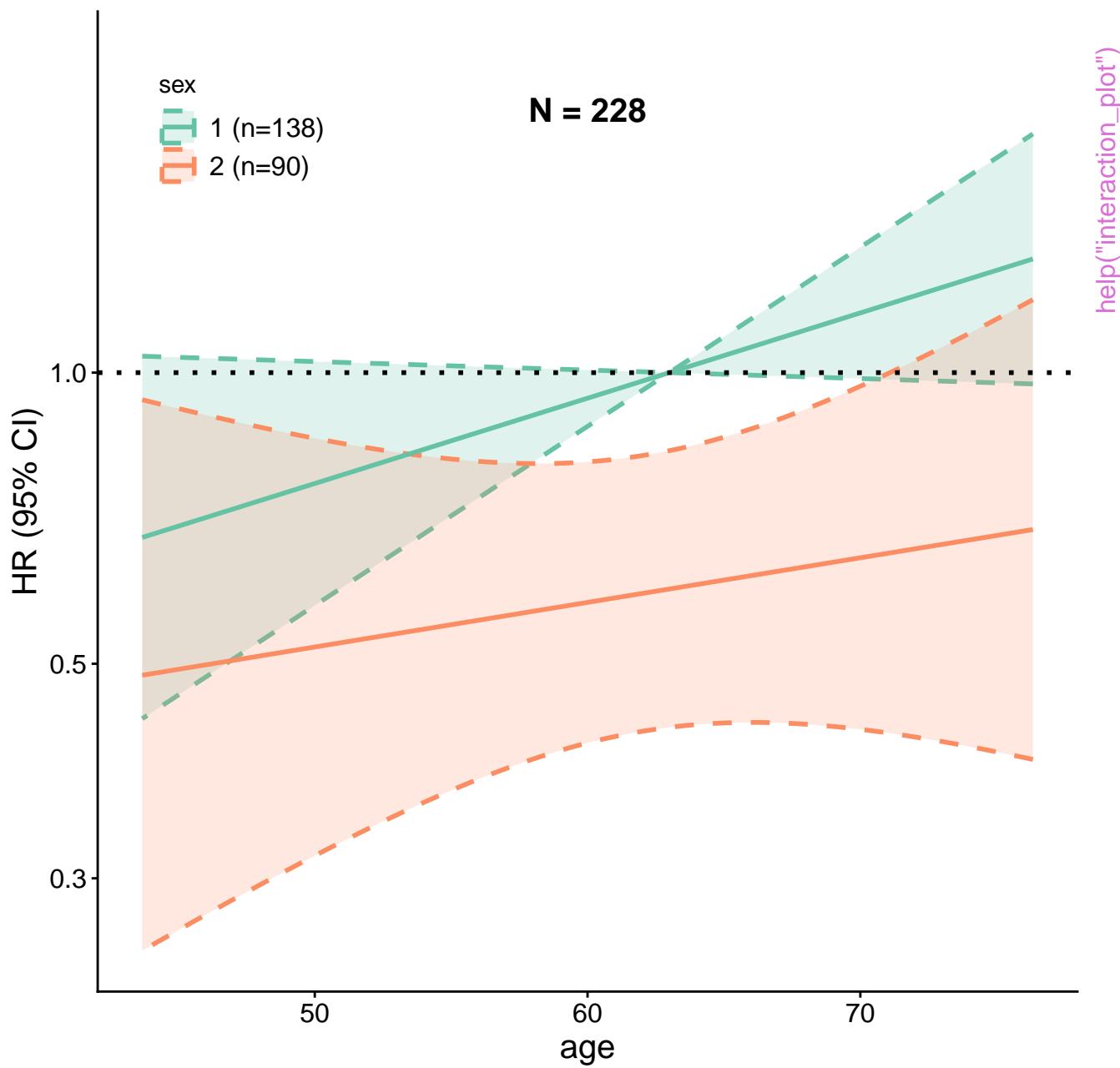
help("classif_model_compare")



help("importance_plot")



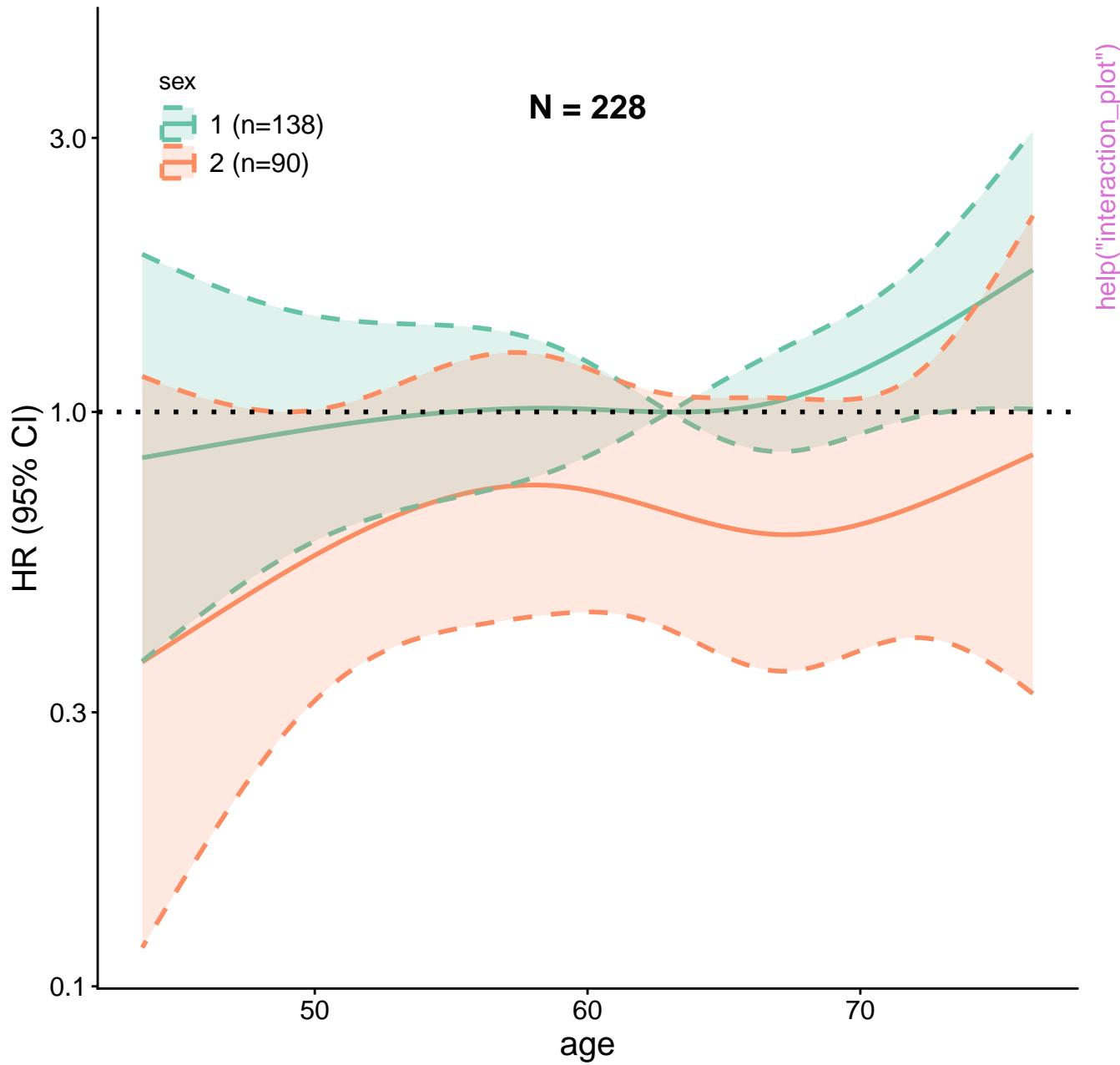
p interaction : 0.62



help("interaction_plot")

p interaction : 0.84

N = 228



p interaction : 0.77

N = 214

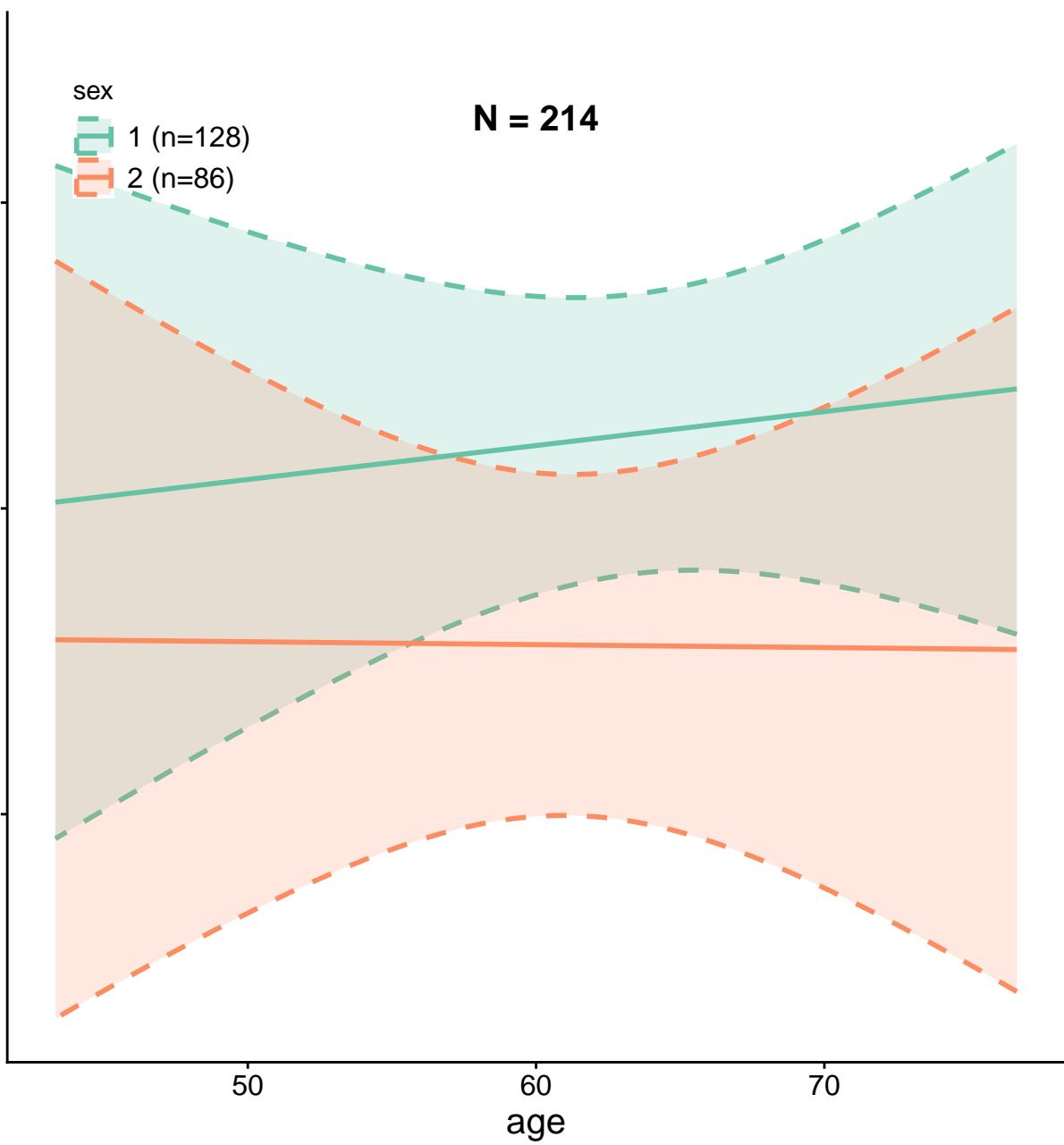
Predicted wt.loss (95% CI)

sex
1 (n=128)
2 (n=86)

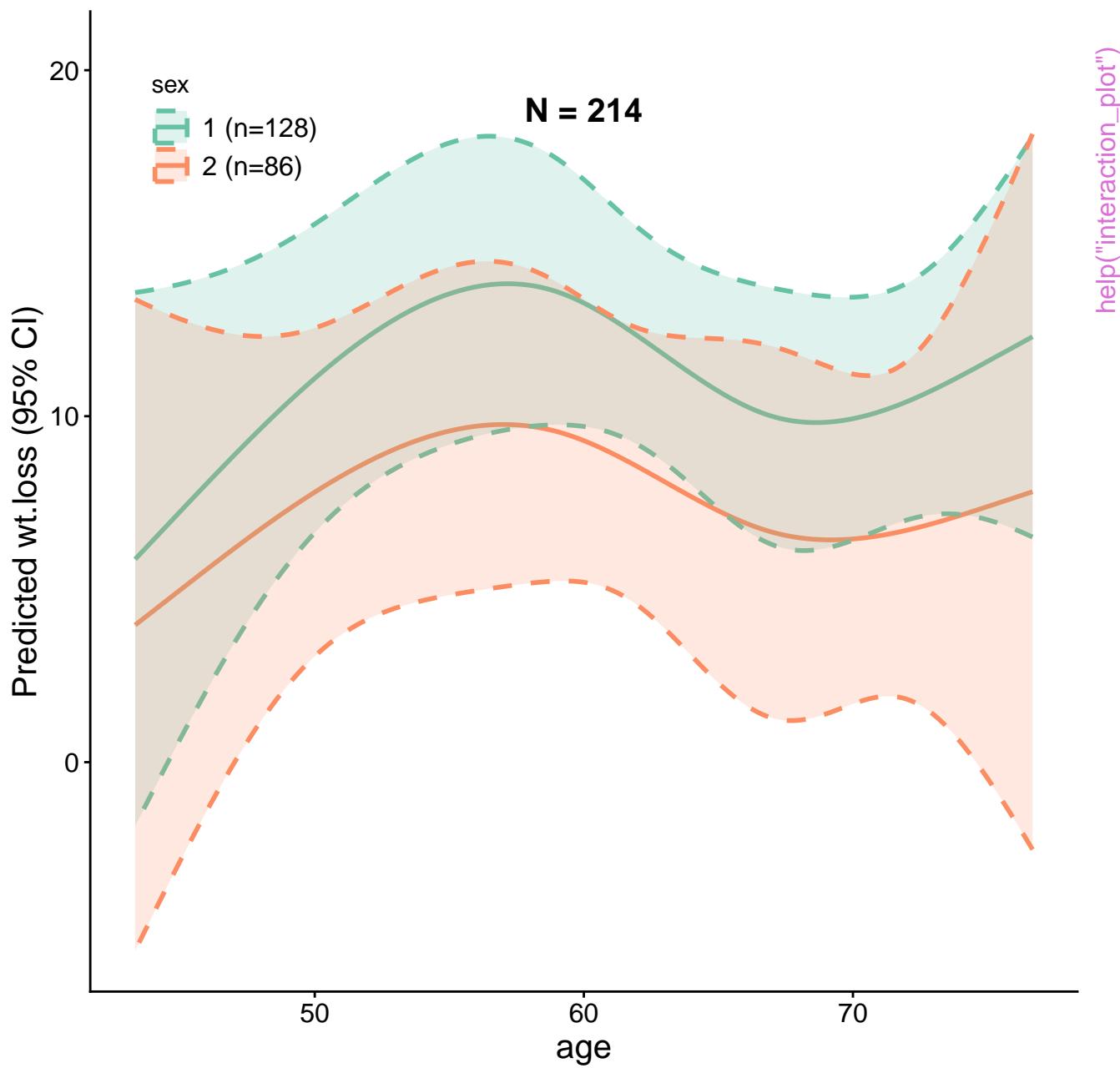
help("interaction_plot")

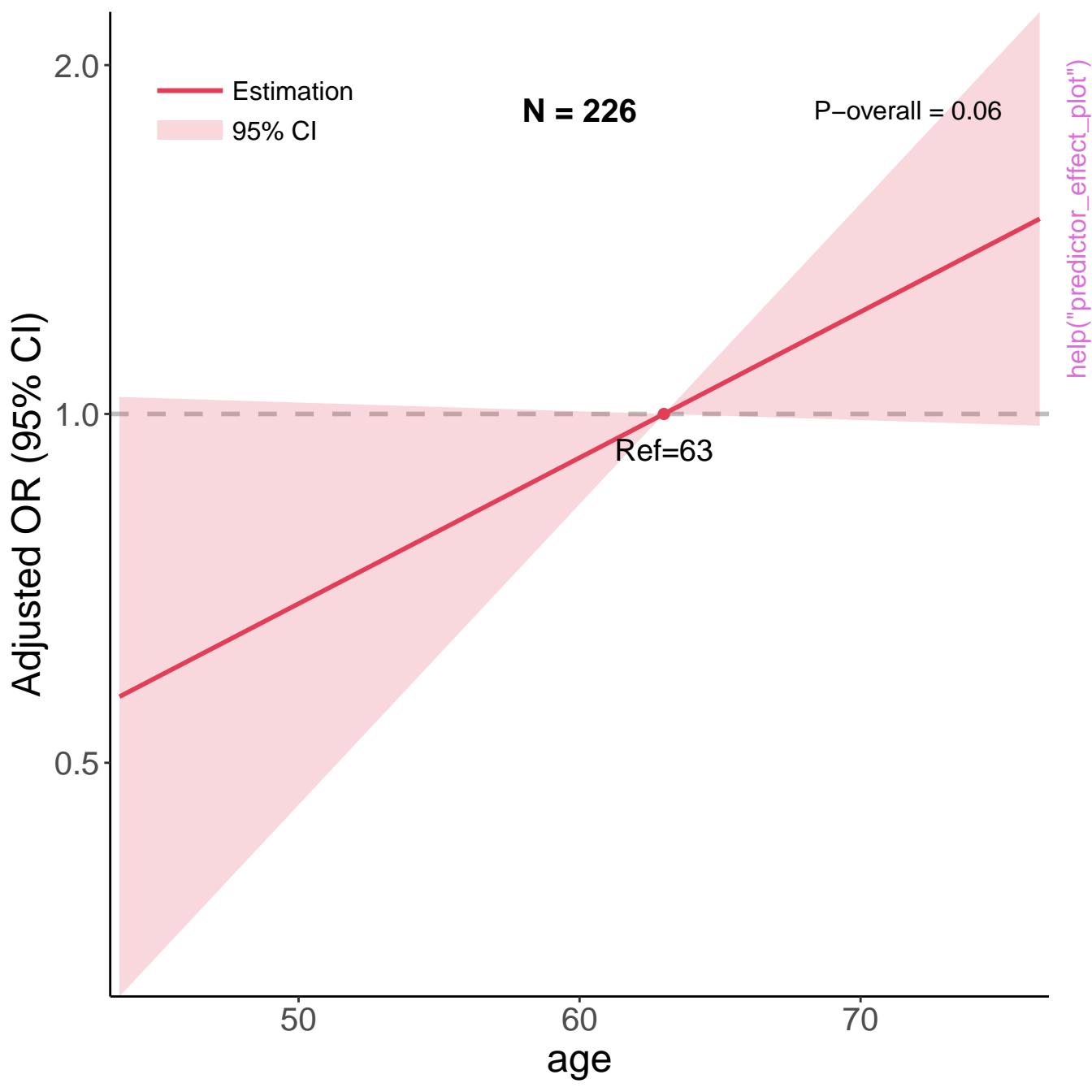
50 60 70

age

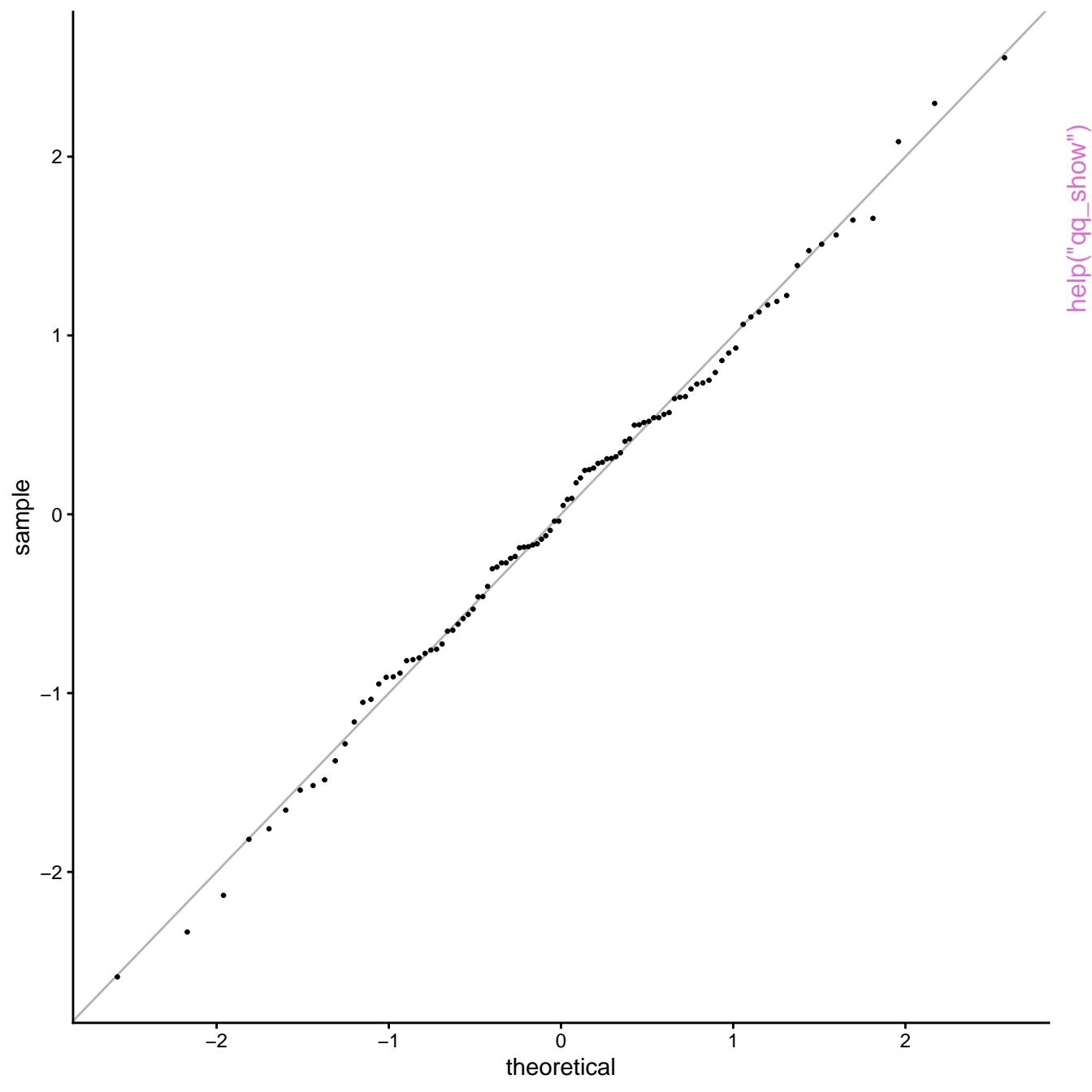


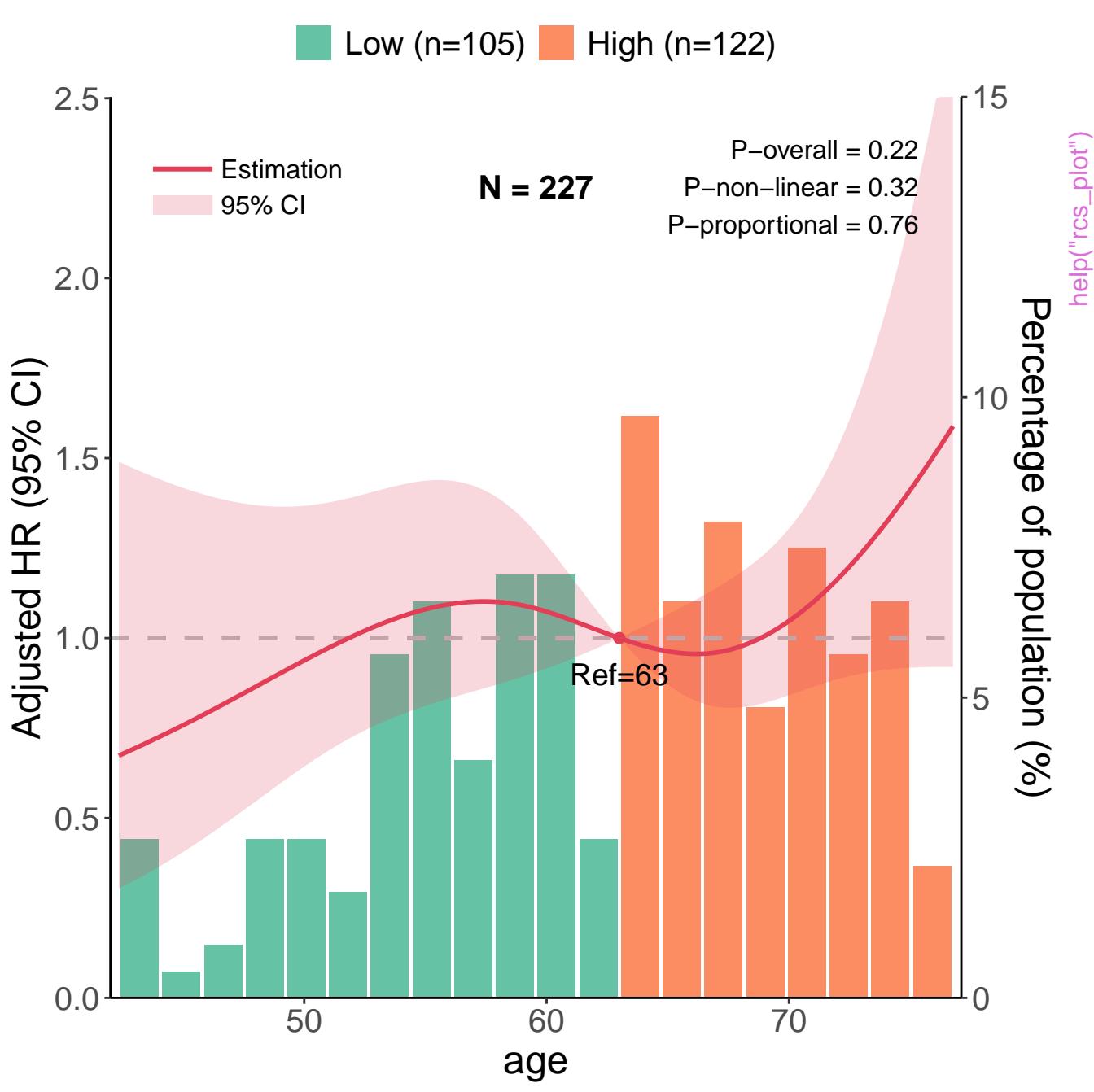
p interaction : 0.99

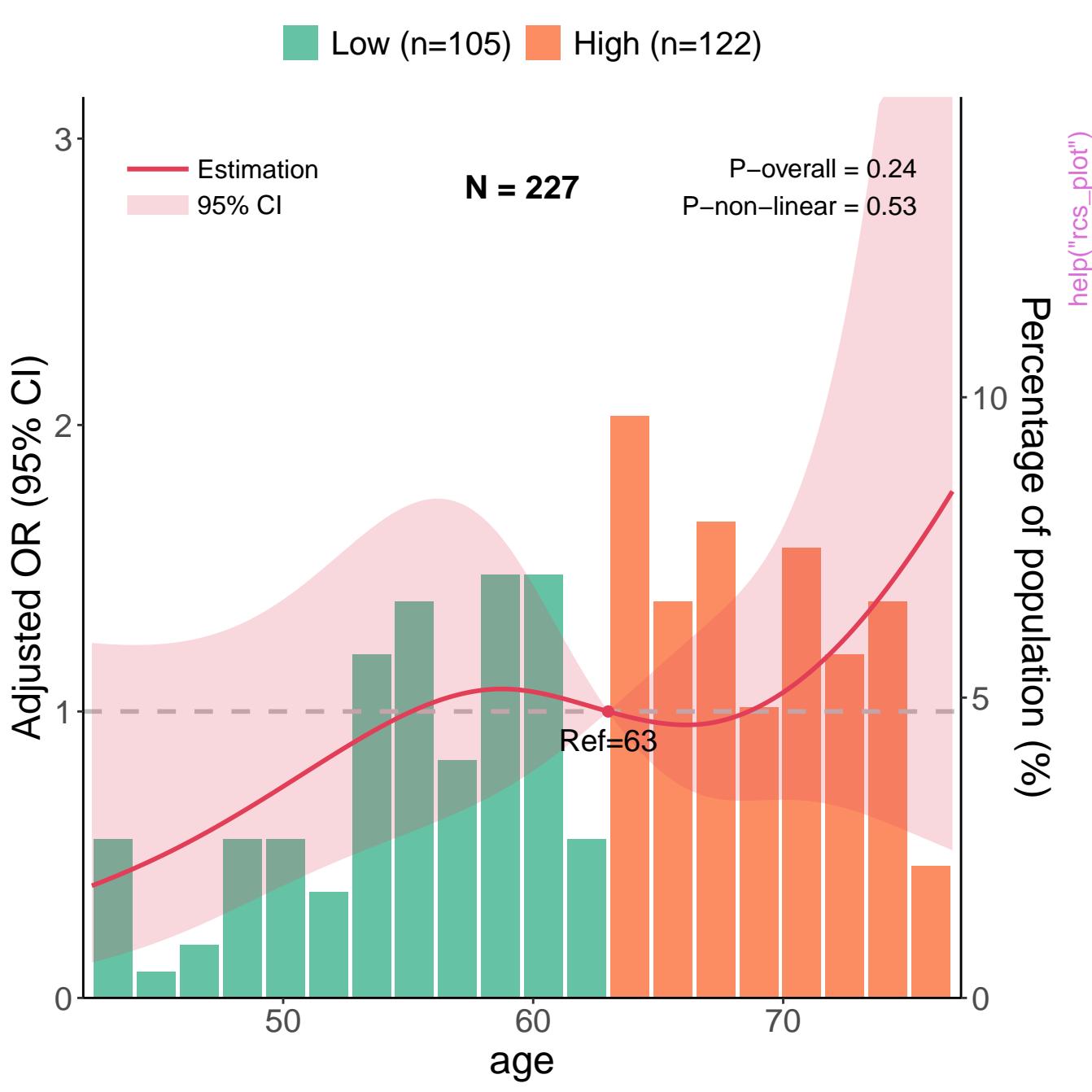




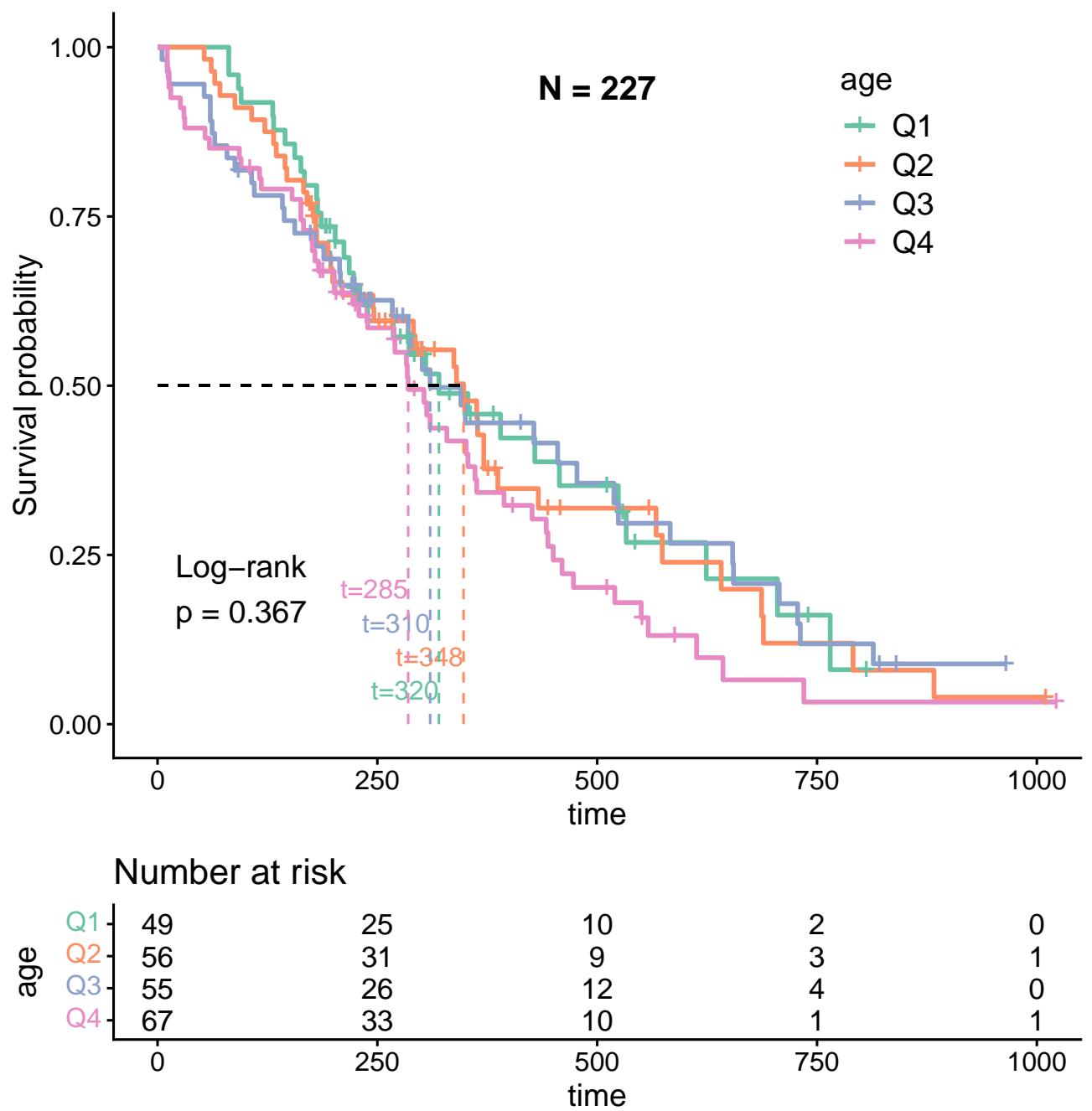
help("qq_show")



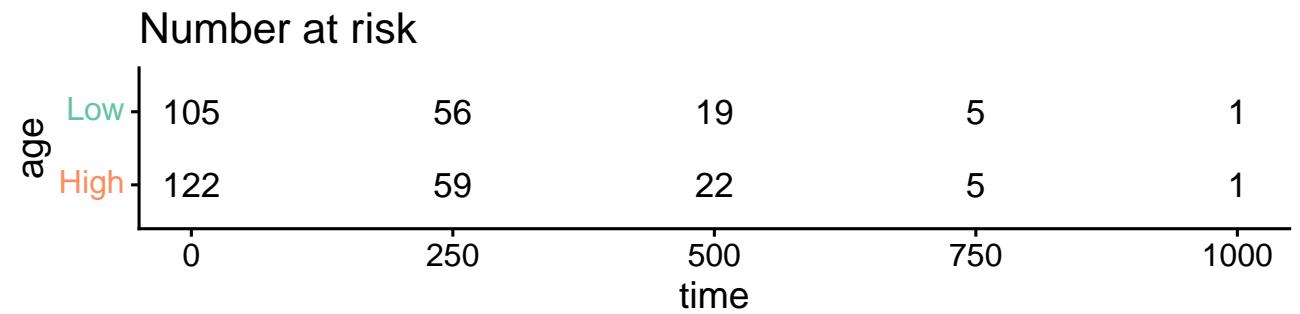
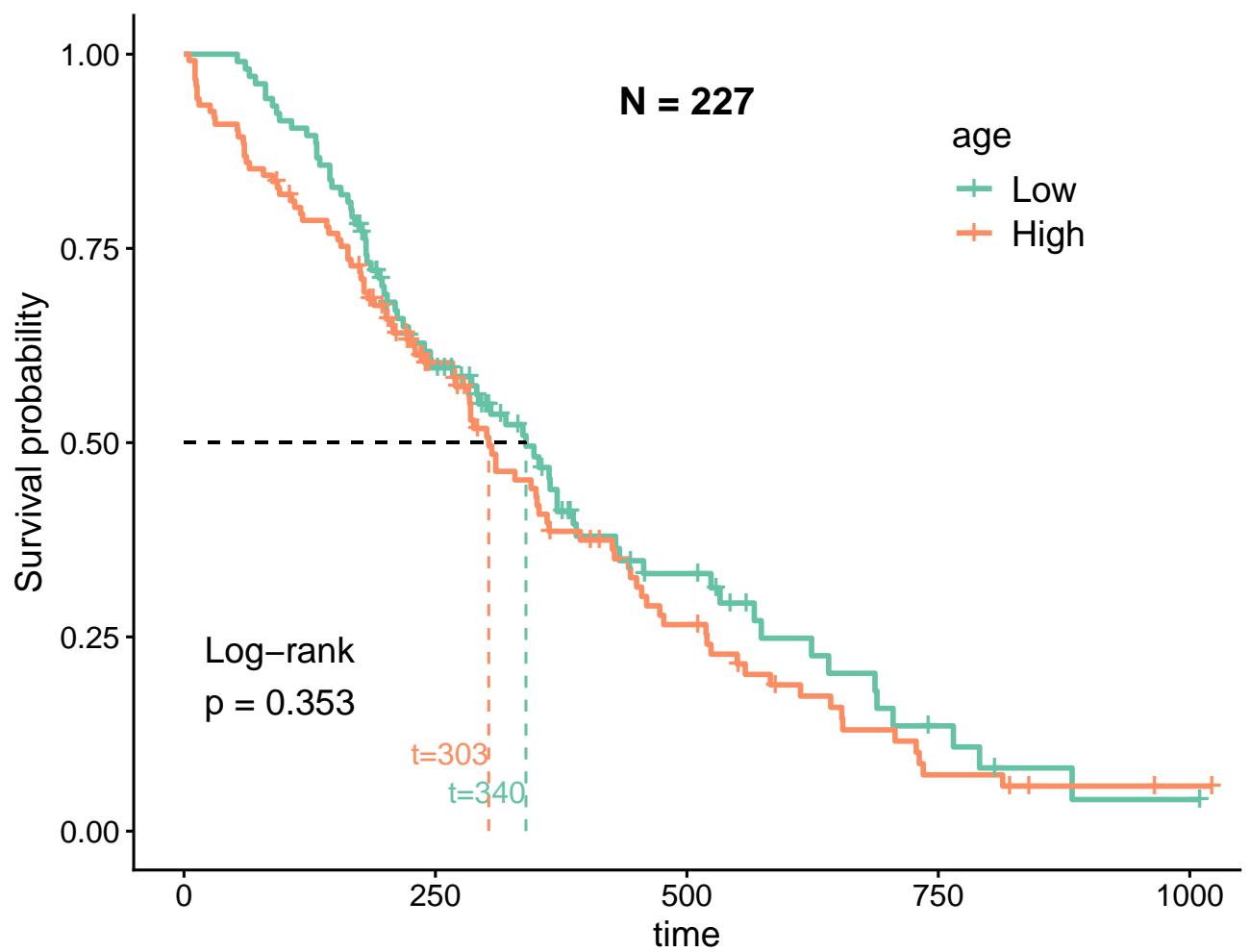




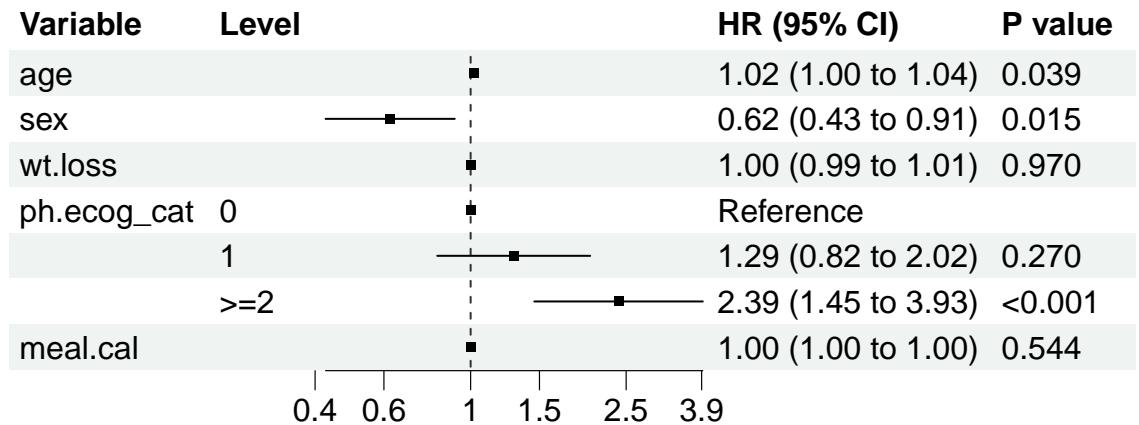
help("regression_basic_results")



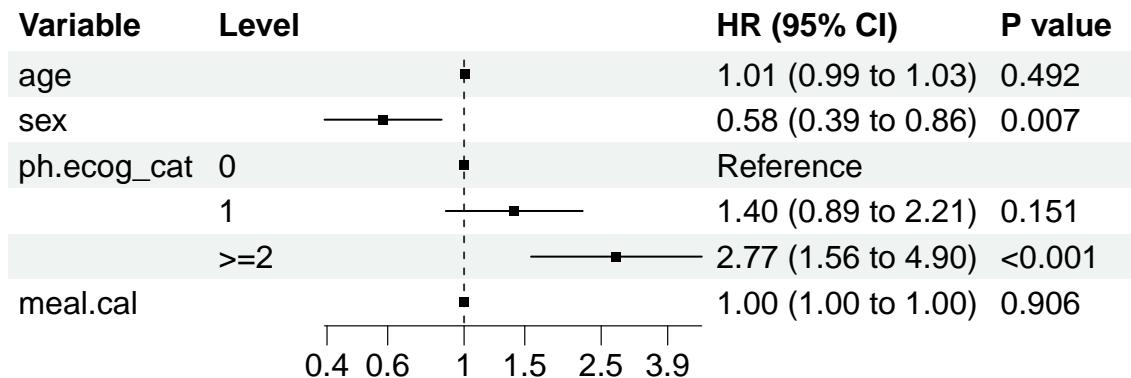
help("regression_basic_results")



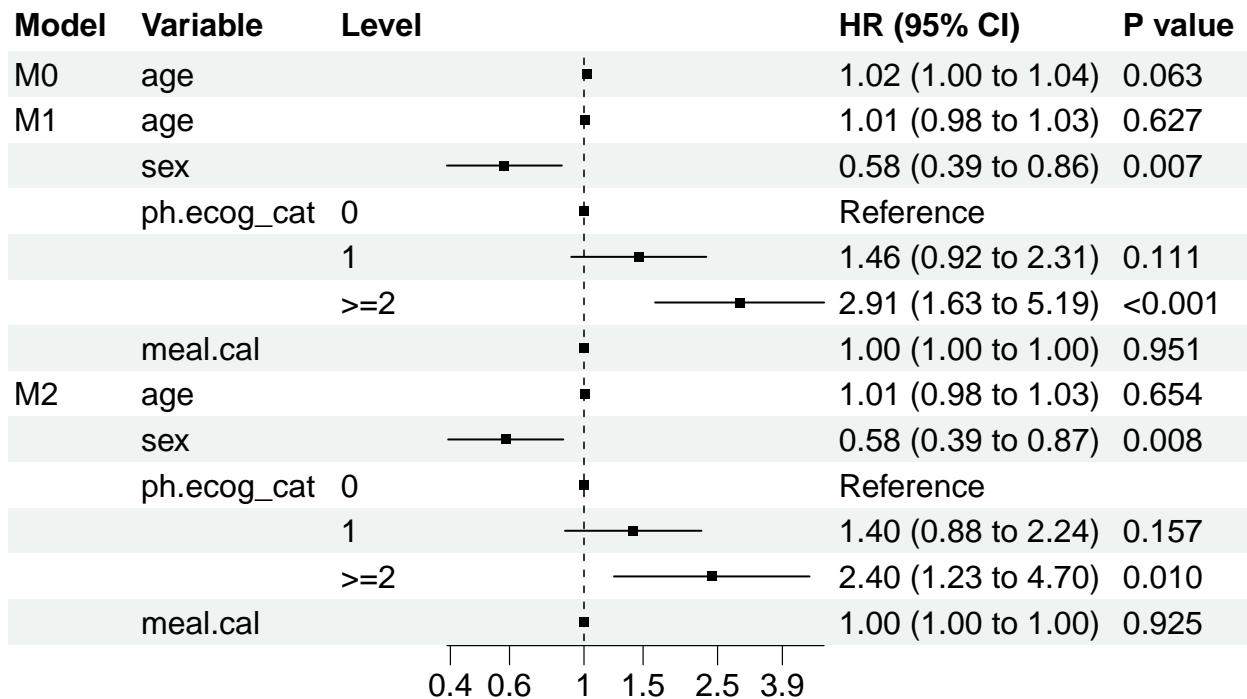
```
help("regression_forest")
```



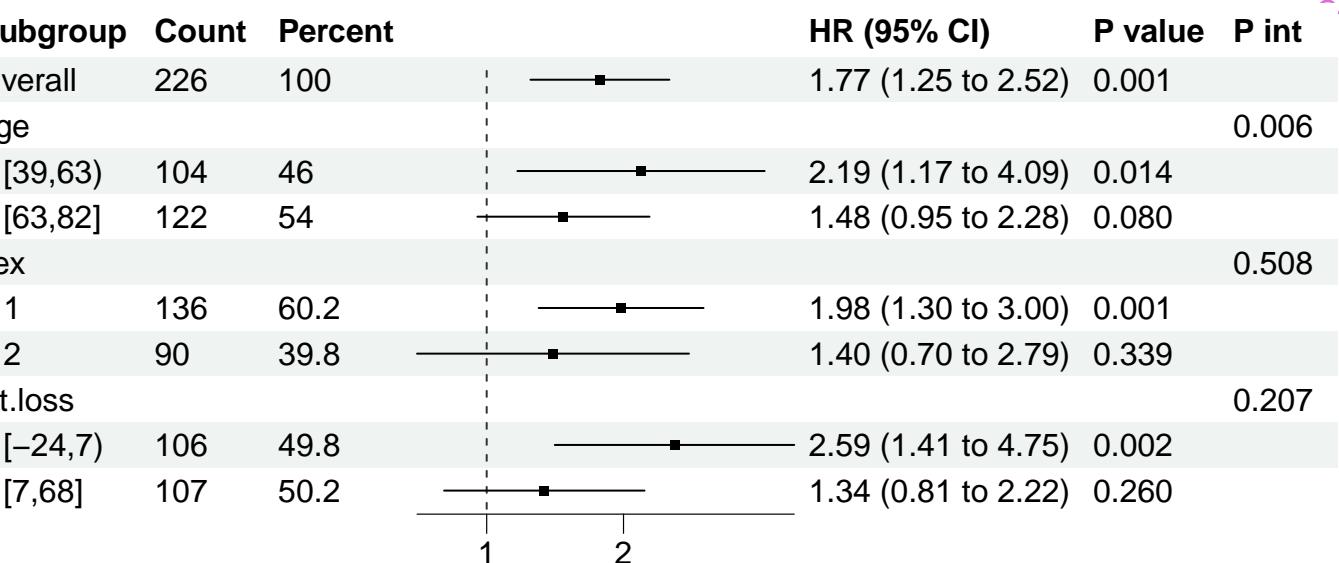
```
help("regression_forest")
```



help("regression_forest")



("subgroup_forest")



("subgroup_forest")

