reproducible_11-11-2022

Samson-F

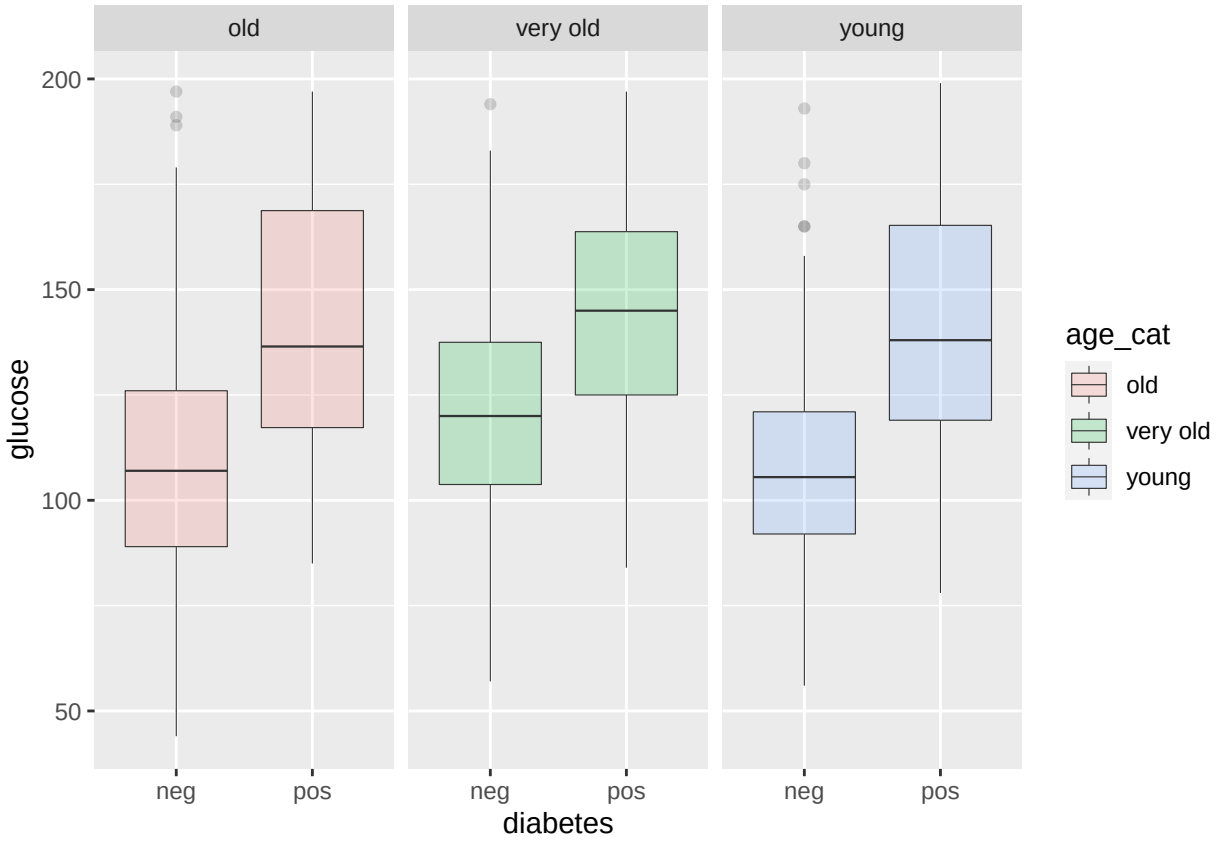
2022-11-11

R Markdown

Das ist der Tibble vom Diabetes-Datensatz:

```
## # A tibble: 768 x 9
##    pregnant glucose pressure triceps insulin  mass pedigree   age diabetes
##       <dbl>   <dbl>    <dbl>   <dbl>   <dbl> <dbl>    <dbl> <dbl> <fct>
##  1        6     148       72      35      NA  33.6    0.627    50 pos
##  2        1      85       66      29      NA  26.6    0.351    31 neg
##  3        8     183       64      NA      NA  23.3    0.672    32 pos
##  4        1      89       66      23      94  28.1    0.167    21 neg
##  5        0     137       40      35     168  43.1    2.29     33 pos
##  6        5     116       74      NA      NA  25.6    0.201    30 neg
##  7        3      78       50      32      88  31      0.248    26 pos
##  8       10     115       NA      NA      NA  35.3    0.134    29 neg
##  9        2     197       70      45     543  30.5    0.158    53 pos
## 10        8     125       96      NA      NA  NA      0.232    54 pos
## # ... with 758 more rows
```

Das hier ist ein Plot:

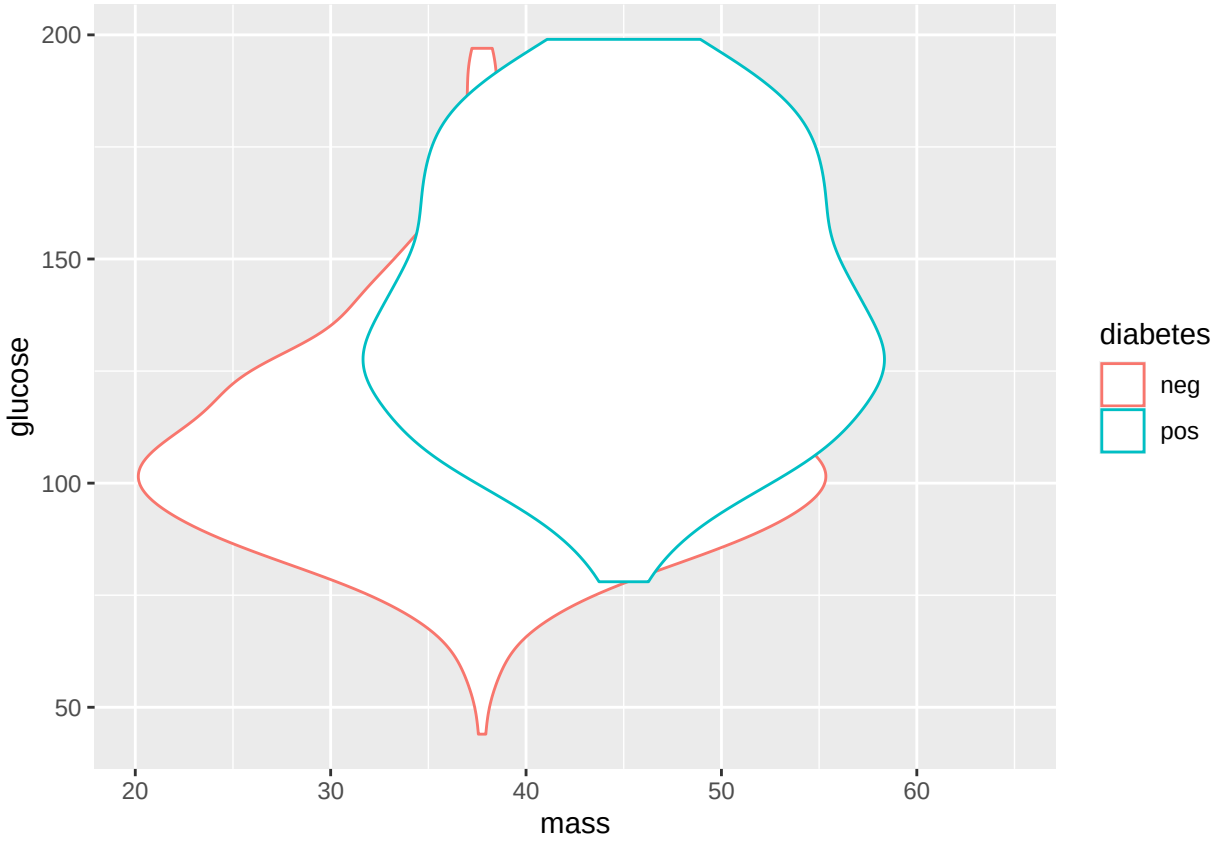


Das ist der Mean von *glucose*: 121.686762778506

References

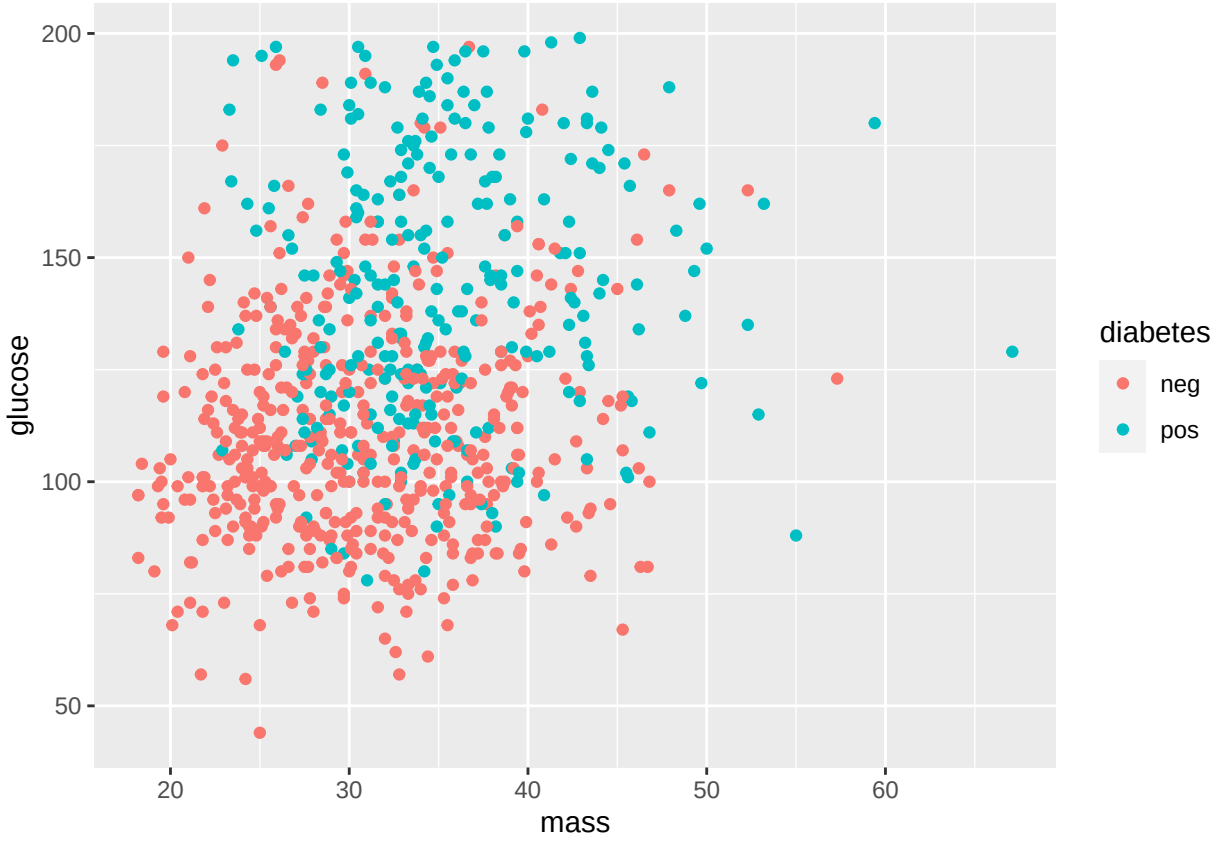
Habe ich noch nicht verstanden

Eine neue Nachricht: Hallo Ashutosh


200
150
100
50
glucose
20
30
40
50
60
mass
diabetes
neg
pos

Hallo Feidrich

Scatter plot mass vs Glucose



#Ashu