Testing library - current version 3.4

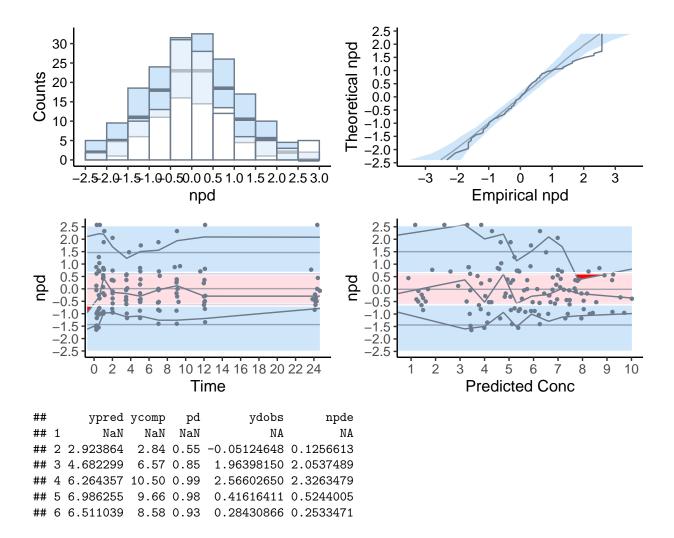
Emmanuelle Comets

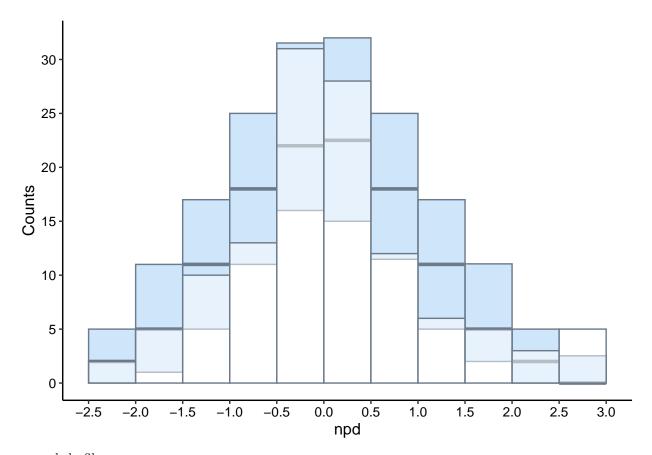
15/06/2023

Theophylline

- computation of npde and npd
- default plots

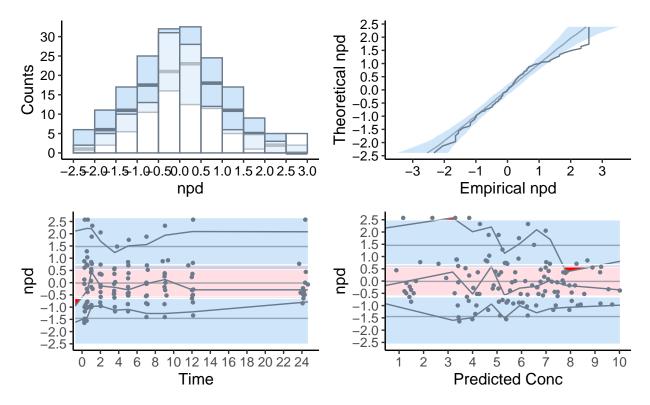
```
## Distribution of npde :
##
       nb of obs: 120
##
            mean= 0.0668 (SE= 0.095)
##
       variance= 1.074 (SE= 0.14)
       skewness= 0.511
##
       kurtosis= 0.2912
## Statistical tests (adjusted p-values):
    t-test : 1
##
    Fisher variance test : 1
##
    SW test of normality : 0.00819 **
               : 0.00819 **
   Global test
## ---
## Signif. codes: '***' 0.001 '**' 0.05 '.' 0.1
```





- help file
- \bullet saving graph

```
## Distribution of npde :
##
        nb of obs: 120
##
             mean= 0.0668 (SE= 0.095)
##
         variance= 1.074
                           (SE= 0.14)
##
         skewness= 0.511
         kurtosis= 0.2912
##
## Statistical tests (adjusted p-values):
##
    t-test
                         : 1
##
    Fisher variance test : 1
##
    SW test of normality : 0.00819 **
##
    Global test
                         : 0.00819 **
## ---
## Signif. codes: '***' 0.001 '**' 0.05 '.' 0.1
```



pdf ## 2