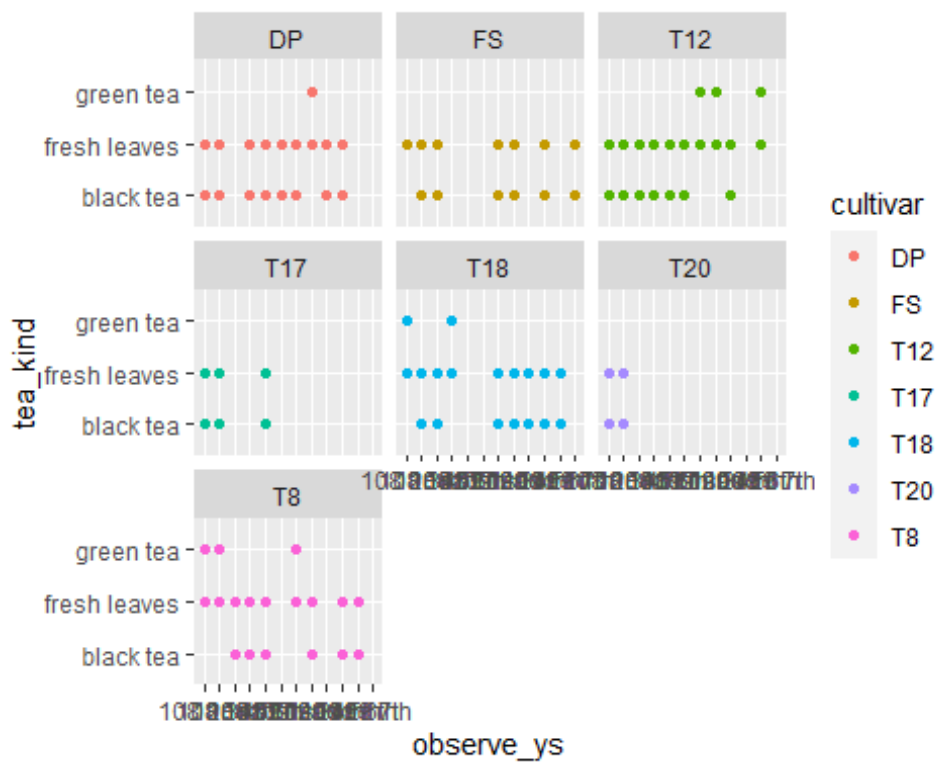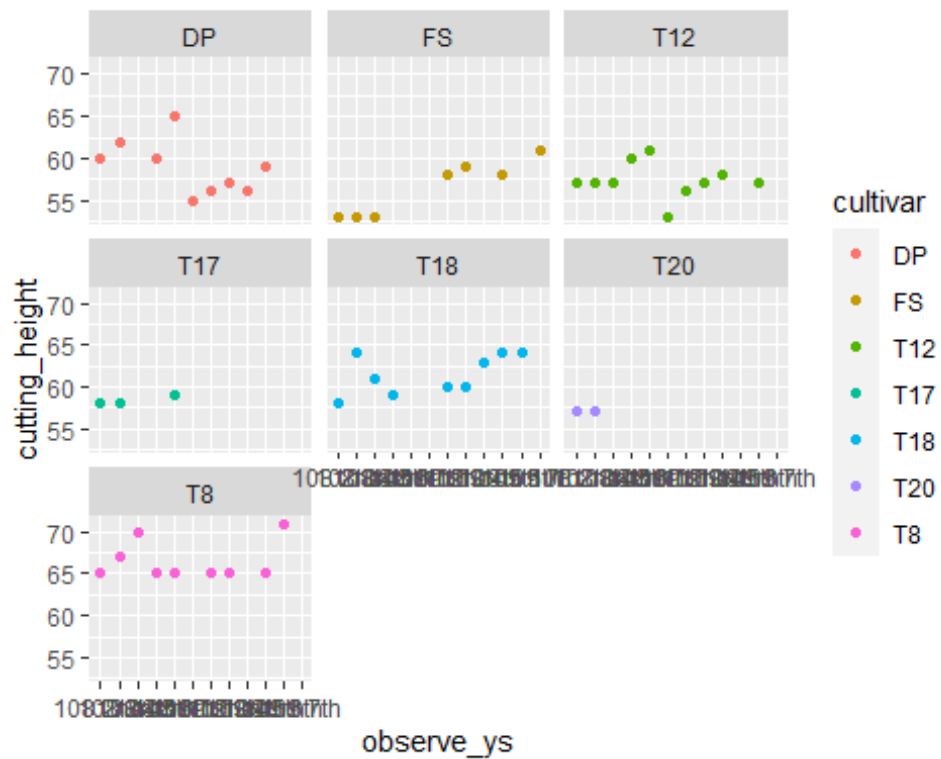# report

ZJH

2022/3/29

```
tea <- readRDS('nonglin_tea.RDS')
library(tidyverse)

ggplot(data=tea,aes(observe_ys,tea_kind,color=cultivar))+
  geom_point()+
  facet_wrap(~cultivar)
```



```
ggplot(data=tea,aes(observe_ys,cutting_height,color=cultivar))+
  geom_point()+
  facet_wrap(~cultivar)
```

```
ggplot(data=tea,aes(observe_ys,cutting_height,size=duration_oc))+
  geom_point()+
  facet_wrap(~cultivar)
```