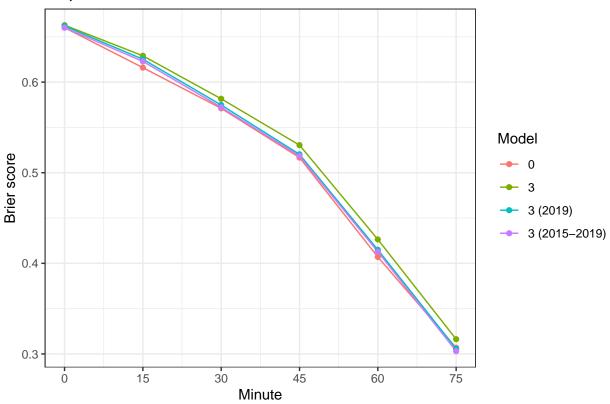
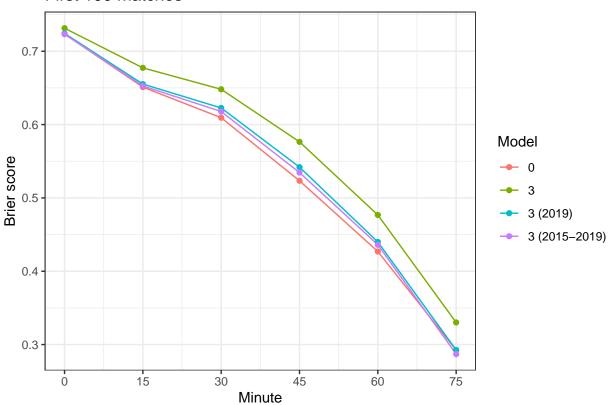
Brier score

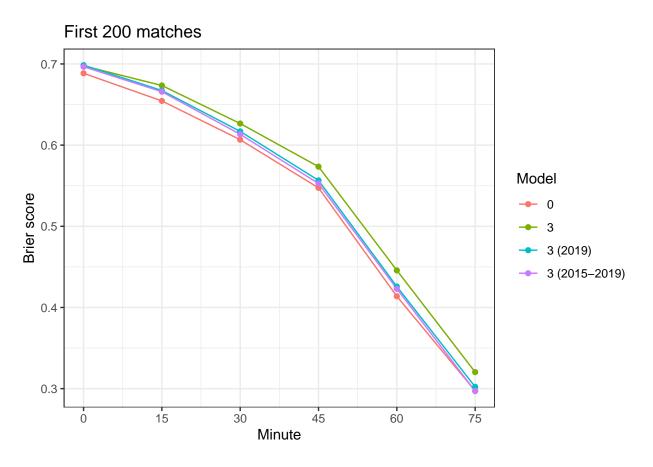
```
library(dplyr)
library(ggplot2)
load("data/HDA.RData")
nrow(HDA)
## [1] 350
tibble(Brier = apply(HDA[,c(105:128)], 2, mean),
       Minute = as.integer(rep(c(0, 15, 30, 45, 60, 75), 4)),
       Model = factor(c(rep("0", 6), rep("3", 6), rep("3 (2019)", 6),
                        rep("3 (2015-2019)", 6)),
                      levels = c("0", "3", "3 (2019)", "3 (2015-2019)"))) %>%
  ggplot(aes(x = Minute, y = Brier, col = Model)) +
  geom_line() +
  geom_point() +
  scale_x_continuous(breaks = c(0, 15, 30, 45, 60, 75)) +
  theme_bw() +
  ggtitle("All predicted matches") +
  ylab("Brier score")
```

All predicted matches



First 100 matches





Last 200 matches

