Mean degree per year

```
library(readr)
library(dplyr)
```

```
##
## Attaching package: 'dplyr'
```

```
## The following objects are masked from 'package:stats':
##
##     filter, lag
```

```
## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union
```

```
library(lubridate)
```

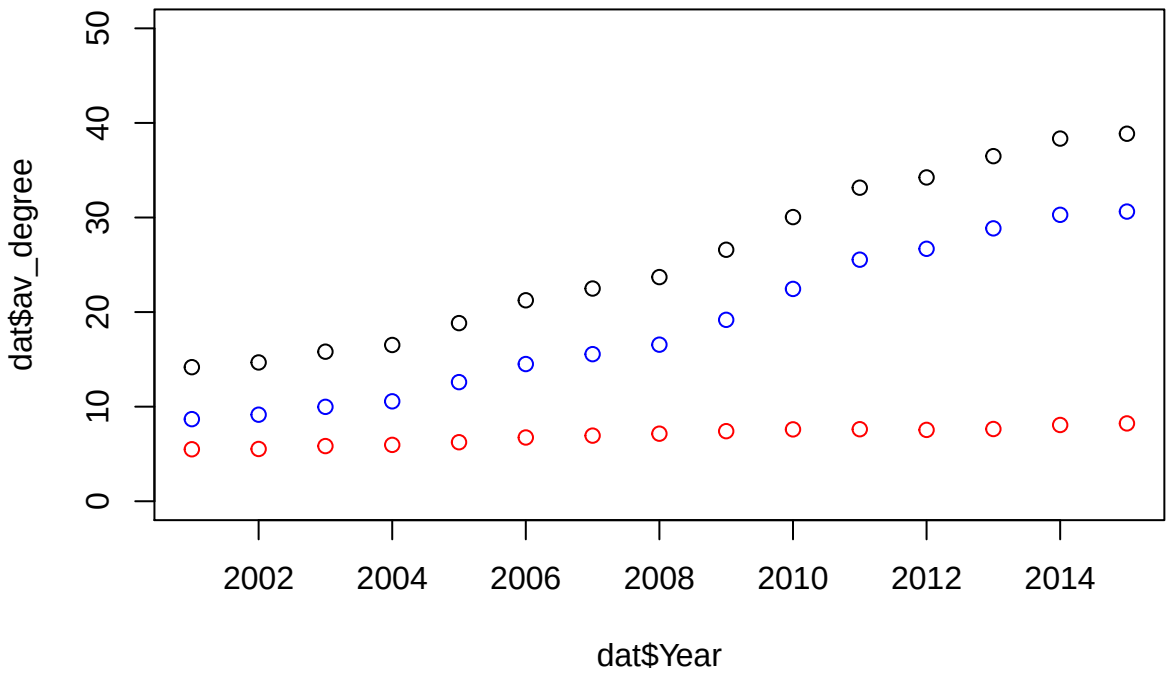
```
##
## Attaching package: 'lubridate'
```

```
## The following object is masked from 'package:base':
##
##     date
```

```
data <- read_csv("../DataFiles/Cleaned/patent_cat.csv")
data$Year <- year(data$Date2)
```

```
dat <- readRDS("Dat/orderFrequencies.rds")

dat <- dat %>% group_by(Year) %>% summarise(av_degree = sum(Total2 * Order) / sum(Total2), av_degree_Ot
plot(dat$Year, dat$av_degree, ylim = c(0,50))
points(dat$Year, dat$av_degree_Other, col = "blue")
points(dat$Year, dat$av_degree_Examiner, col = "red")
```



Aging of patents