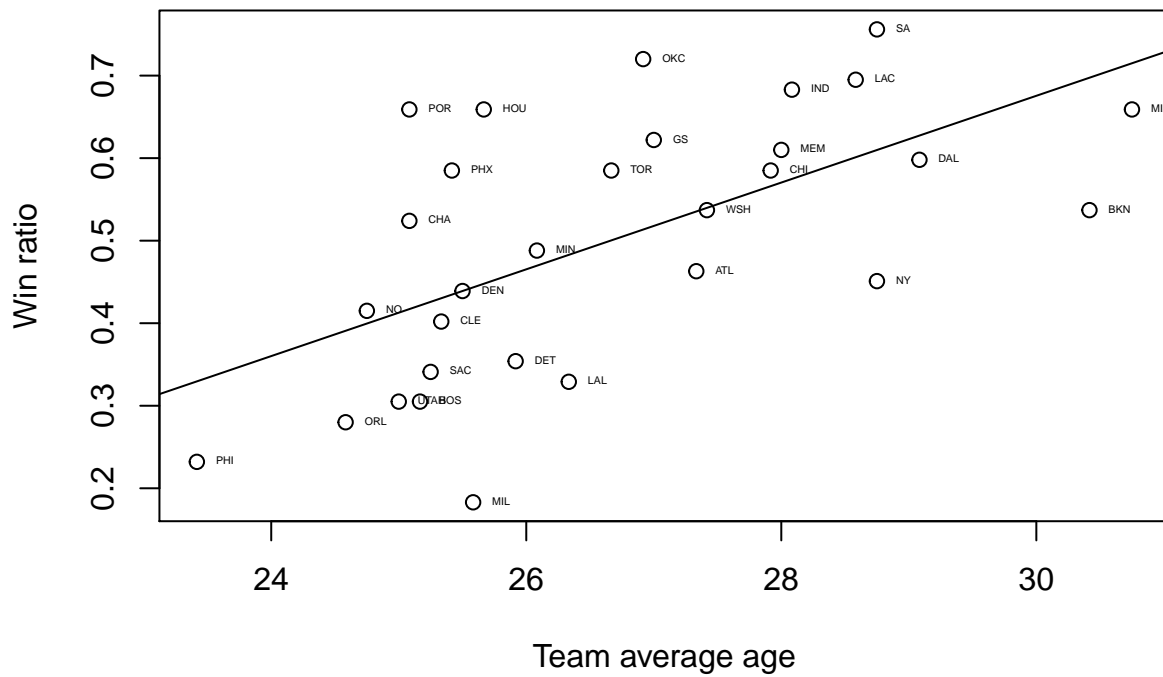# WinRatio_Age

Chenjie Li

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```
age_file = read.csv('/home/chenjie/Desktop/Math564Project/age_winratio.csv')

s14_data <- age_file[age_file$season == 2014,]

s14_md <- lm(s14_data$pct ~ s14_data$avg)

plot(s14_data$avg,s14_data$pct,xlab = 'Team average age', ylab = 'Win ratio', main = '2014 Win_Ratio aga
```

2014 Win_Ratio against team average age


```
## integer(0)
```