q4

Question 4

```
# Prepare the data
df <- read.table("PS3Data/autor_out2.txt", header = TRUE,
                 quote="\"", comment.char="")

a <- feols(lnths ~ mico + lnemp | s + t, cluster = 's', df)
out <- etable(a, tex = TRUE)
```

```
## \begin{tabular}{lc}
##    \tabularnewline\midrule\midrule
##    Dependent Variable: & lnths\\
##    Model:              & (1)\\
##    \midrule \emph{Variables} &  \\
##    mico                & 0.1280\\
##                        & (0.0888)\\
##    lnemp               & 2.014$^{***}$\\
##                        & (0.4236)\\
##    \midrule \emph{Fixed-effects} &  \\
##    s                   & Yes\\
##    t                   & Yes\\
##    \midrule \emph{Fit statistics} &  \\
##    Observations        & 850\\
##    R$^2$               & 0.97270\\
##    Within R$^2$        & 0.13857\\
##    \midrule\midrule\multicolumn{2}{l}{\emph{Clustered (s) standard-errors in parentheses}}\\
##    \multicolumn{2}{l}{\emph{Signif. Codes: ***: 0.01, **: 0.05, *: 0.1}}\\
## \end{tabular}
```

```
knitr::asis_output(c("\\begin{center}", out, "\\end{center}"))
```

Dependent Variable:	lnths
Model:	(1)
Variables	
mico	0.1280
	(0.0888)
lnemp	2.014***
	(0.4236)
Fixed-effects	
s	Yes
t	Yes
Fit statistics	
Observations	850
R^2	0.97270
Within R^2	0.13857

Clustered (s) standard-errors in parentheses
*Signif. Codes: ***: 0.01, **: 0.05, *: 0.1*