Document to Produce Stargazer Table

Group

```
# Load all data
dff <- read.csv("./cleaneddata/ff.csv")
dl <- read.csv("./cleaneddata/lucid.csv")
dmt <- read.csv("./cleaneddata/mturk.csv")
```

```
# Adding columns for control, treatment and clusters (M, F)
t = c("FTreatment", "MTreatment")
s = c("FTreatment", "FControl")
dmt$treat = ifelse(dmt$FL_3_DO %in% t, 1, 0 )
dmt$female = ifelse(dmt$FL_3_DO %in% s, 1, 0)
dmt$trust = ifelse(dmt$Q7 == "I trust what the speaker was saying.", 1,
                   ifelse (dmt$Q6 != "Pritikin" | dmt$Q7 == "", NA, 0))

dl$treat = ifelse(dl$FL_3_DO %in% t, 1, 0 )
dl$female = ifelse(dl$FL_3_DO %in% s, 1, 0)
dl$trust = ifelse(dl$Q7 == "I trust what the speaker was saying.", 1,
                   ifelse (dl$Q6 != "Pritikin" | dl$Q7 == "", NA, 0))

dff$treat = ifelse(dff$FL_3_DO %in% t, 1, 0 )
dff$female = ifelse(dff$FL_3_DO %in% s, 1, 0)
dff$trust = ifelse(dff$Q7 == "I trust what the speaker was saying.", 1,
                   ifelse (dff$Q6 != "Pritikin" | dff$Q7 == "", NA, 0))
```

```
dall <- rbind(dff, dl, dmt)
```

```
# Models with female covariate

lmff = lm(trust ~ treat + female * treat, data = dff)
lml = lm(trust ~ treat + female * treat, data = dl)
lmmt = lm(trust ~ treat + female * treat, data = dmt)
lmall = lm(trust ~ treat + female * treat, data = dall)
```

```
# Stargazer

library(stargazer)

stargazer(lmff, lml, lmmt, lmall, title="Experimental Results", column.labels=c("FriendsFamily","Lucid"
```

% Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
% Date and time: Tue, Dec 11, 2018 - 14:06:57

Table 1: Experimental Results

	Dependent variable:			
	trust			
	FriendsFamily	Lucid	MTurk	AllSources
	(1)	(2)	(3)	(4)
treat	−0.500	0.018	−0.360***	−0.223***
	(0.661)	(0.139)	(0.087)	(0.076)
female	−0.333	0.175	0.061	0.101
	(0.624)	(0.137)	(0.084)	(0.074)
treat:female	−0.167	−0.181	0.035	−0.051
	(0.825)	(0.186)	(0.118)	(0.102)
Constant	1.000	0.682***	0.939***	0.839***
	(0.540)	(0.096)	(0.063)	(0.055)
Observations	8	99	154	261
R^2	0.417	0.023	0.196	0.094
Adjusted R^2	−0.021	−0.008	0.180	0.083
Residual Std. Error	0.540 (df = 4)	0.449 (df = 95)	0.364 (df = 150)	0.408 (df = 257)
F Statistic	0.952 (df = 3; 4)	0.748 (df = 3; 95)	12.157*** (df = 3; 150)	8.882*** (df = 3; 257)
Note:				*p<0.1; **p<0.05; ***p<0.01