```
library(tidyverse)

install.packages("stargazer")

# To put it into a file
stargazer(m1, m2, out = "output.html")
```

This is the video for the GLM:
https://www.youtube.com/watch?v=WnmwuD8OwMw&list=PL-i7GM-A1wBarcTV3wN2f-AAuEK3j76M0&index=3

And this is what the videos come from (and a lot more):
https://github.com/ccs-amsterdam/r-course-material

==========

```
t.test(full_df$times_cited ~ full_df$journal.title)

m1 <- lm(times_cited ~ author_no + altmetric, data=full_df)

summary(m1)
tab_model(m1)

m2 <- lm(times_cited ~ author_no + altmetric + year, data=full_df)

summary(m2)
tab_model(m2)


anova(m1, m2)
glance(m1)
glance(m2)


tab_model(m2, show.se = TRUE, show.ci=FALSE, p.style="stars")

stargazer (m1, m2, type ="text")
```

==========

```
# Conduct a t-test to see whether times_cited is different between these two journals

ttest <- t.test(full_df$times_cited ~ full_df$journal.title)
ttest
```

```
# Let's do a OLS Regression, see if author_no and altmetric could predict times_cited?

m = lm(times_cited ~ journal.title + author_no + altmetric, data=full_df)
summary(m)
tab_model(m, show.std = TRUE, show.se = TRUE)
stargazer(m, type ="text")

# Now fit another model, and also control for the year?
m_year = lm(times_cited ~ journal.title + author_no + altmetric + year, data=full_df)
tab_model(m_year, show.std = TRUE, show.se = TRUE)
stargazer(m_year, type ="text")

# Compare the models using first anova(), and then glance()?
anova(m, m_year)


# Make a regression table using whichever way you like

m_total = lm(times_cited ~ year + journal.title + author_no, data = full_df)
tab_model(m_total, show.std = TRUE, show.se = TRUE)
```