```
df <-
  here::here("data", "vax-data.csv") %>%
  read_csv(show_col_types = FALSE) %>%
  filter(series_complete_pop_pct != 0) %>%
  select(
    series_complete_pop_pct,
    contains("days"),
    -days,
    stringency,
    county_level_index,
    republican_percent,
    percent_adults_with_ba,
    percent_in_fair_or_poor_health,
    percent_black,
    percent_rural,
    percent_65,
    median_household_income
  ) %>%
  as.data.frame()
```

```
stargazer::stargazer(
  df %>%
    lm(
      series_complete_pop_pct ~ stringency + county_level_index +
        I(stringency * county_level_index) +
        median_household_income + percent_adults_with_ba +
        percent_in_fair_or_poor_health + percent_black +
        percent_rural + percent_65,
      data = .
    ) %>%
    lmtest::coeftest(sandwich::vcovHC(., method = "white1", type = "HC0")),
  df %>%
    lm(
      series_complete_pop_pct ~ republican_percent + county_level_index +
        I(republican_percent * county_level_index) +
        median_household_income + percent_adults_with_ba +
        percent_in_fair_or_poor_health + percent_black +
        percent_rural + percent_65,
      data = .
    ) %>%
    lmtest::coeftest(sandwich::vcovHC(., method = "white1", type = "HC0")),
  df %>%
    lm(
      series_complete_pop_pct ~ republican_percent + county_level_index +
        I(republican_percent * county_level_index) +
        stringency * county_level_index +
        I(stringency * county_level_index) +
        median_household_income + percent_adults_with_ba +
        percent_in_fair_or_poor_health + percent_black +
        percent_rural + percent_65,
      data = .
    ) %>%
    lmtest::coeftest(sandwich::vcovHC(., method = "white1", type = "HC0")),
```

```
  type = "latex",
  df = FALSE,
  intercept.bottom = FALSE,
  intercept.top = TRUE,
  covariate.labels = c(
    "Constant",
    "Stringency",
    "Social K",
    "Personal Freedom",
    "Social K * Stringency",
    "Social K * Personal Freedom",
    "Median Household Income",
    "\\% Bachelor's",
    "\\% Fair/Poor Health",
    "\\% Black",
    "\\% Rural",
    "\\% > 65"
  ),
  title = "Regression Results",
  dep.var.labels = "Percentage of County Vaccinated",
  header = FALSE
)
```

Table 1: Regression Results

| | *Dependent variable:* | | |
|---|---|---|---|
| | Percentage of County Vaccinated | | |
| | (1) | (2) | (3) |
| Constant | 15.800*** | 64.400*** | 66.700*** |
| | (3.090) | (2.880) | (3.070) |
| Stringency | 0.005*** | | −0.001** |
| | (0.001) | | (0.001) |
| Social K | | −0.548*** | −0.556*** |
| | | (0.017) | (0.018) |
| Personal Freedom | −0.165 | −0.687 | −2.270** |
| | (0.477) | (0.706) | (0.895) |
| Social K * Stringency | 0.0002 | | 0.002*** |
| | (0.001) | | (0.001) |
| Social K * Personal Freedom | | 0.013 | 0.020* |
| | | (0.010) | (0.011) |
| Median Household Income | 0.0002*** | 0.0002*** | 0.0002*** |
| | (0.00003) | (0.00002) | (0.00002) |
| % Bachelor's | 0.518*** | −0.010 | −0.022 |
| | (0.035) | (0.034) | (0.034) |
| % Fair/Poor Health | 0.239*** | 0.123* | 0.084 |
| | (0.090) | (0.067) | (0.068) |
| % Black | −0.058*** | −0.299*** | −0.302*** |
| | (0.020) | (0.018) | (0.019) |
| % Rural | −0.076*** | −0.023*** | −0.022*** |
| | (0.010) | (0.008) | (0.008) |
| % > 65 | 0.541*** | 0.527*** | 0.521*** |
| | (0.063) | (0.058) | (0.059) |

*Note:* *p<0.1; **p<0.05; ***p<0.01