```
stargazer(fsi_climate.model, fsi_migration.model, fsi_governance.model, type='text')
```

```
##
## =================================================================
##                              Dependent variable:
##                   -----------------------------------------------
##                                    state_legit
##                        (1)              (2)              (3)
## -----------------------------------------------------------------
## air_quality            0.001
##                       (0.002)
##
## climate_change        -0.0003
##                       (0.002)
##
## hdi_value             2.369**
##                       (1.056)
##
## migrant_stock                          0.003**
##                                        (0.001)
##
## refugee_stock                         -0.008***
##                                        (0.003)
##
## conflict_displacement                 -0.0003
##                                        (0.002)
##
## disaster_displacement                 -0.0004
##                                        (0.004)
##
## rule_of_law                                             -0.250
##                                                        (0.208)
##
## gov_effectiveness                                      -0.533***
##                                                        (0.187)
##
## corruption_control                                      0.388**
##                                                        (0.184)
##
## gdp                   -0.076           -0.022           0.028
##                       (0.068)          (0.062)          (0.063)
##
## -----------------------------------------------------------------
## Observations            400              400              400
## R2                     0.016            0.024            0.034
## Adjusted R2           -0.119           -0.112           -0.098
## F Statistic     1.421 (df = 4; 351) 1.757 (df = 5; 350) 3.132** (df = 4; 351)
## =================================================================
## Note:                                  *p<0.1; **p<0.05; ***p<0.01
```

```
stargazer(cpa_climate.model, cpa_migration.model, cpa_governance.model, type='text')
```

```
## 
## ===============================================================================
##                                    Dependent variable:
##                     -----------------------------------------------------------
##                                         cpa_d_avg
##                          (1)                (2)                (3)
## -------------------------------------------------------------------------------
## air_quality           -0.002**
##                        (0.001)
## 
## climate_change         -0.001
##                        (0.001)
## 
## hdi_value             -0.923**
##                        (0.450)
## 
## migrant_stock                              0.001
##                                          (0.0005)
## 
## refugee_stock                             -0.001
##                                          (0.001)
## 
## conflict_displacement                    -0.00001
##                                          (0.001)
## 
## disaster_displacement                     -0.003*
##                                          (0.002)
## 
## rule_of_law                                                  -0.041
##                                                             (0.089)
## 
## gov_effectiveness                                           0.296***
##                                                             (0.080)
## 
## corruption_control                                          -0.183**
##                                                             (0.079)
## 
## gdp                   -0.047             -0.082***          -0.086***
##                        (0.029)            (0.027)            (0.027)
## 
## -------------------------------------------------------------------------------
## Observations            400                400                400
## R2                     0.059              0.041              0.069
## Adjusted R2            -0.070             -0.094             -0.059
## F Statistic    5.479*** (df = 4; 351) 2.960** (df = 5; 350) 6.459*** (df = 4; 351)
## ===============================================================================
## Note:                                            *p<0.1; **p<0.05; ***p<0.01
```