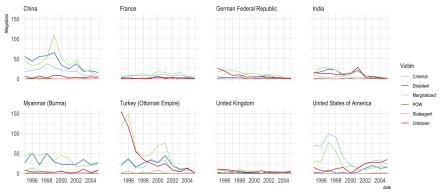
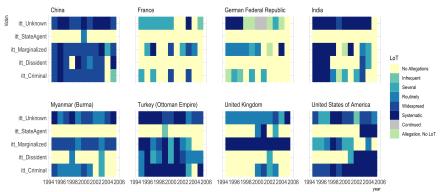


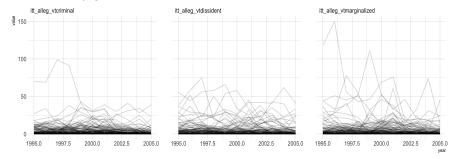
ITT allegations by victim type for select countries

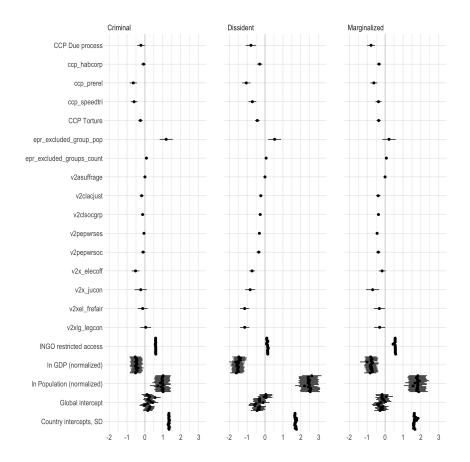


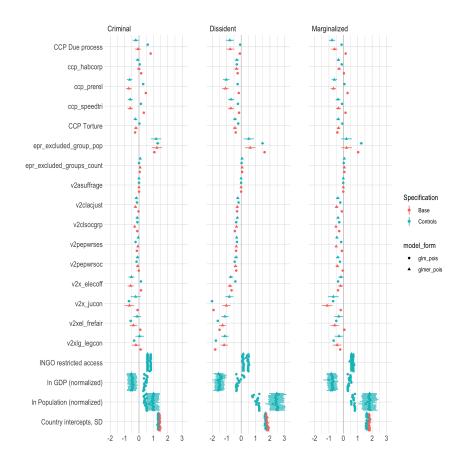
ITT level of torture by victim type for select countries



What we are trying to model







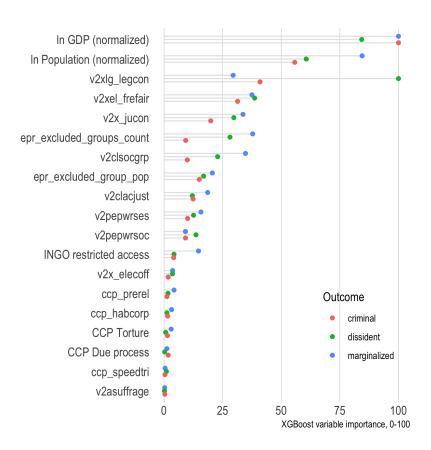


Table 1:

| | | | | | | | | D | Dependent variable: | | |
|---|---|--------------------------------|---|---|---|--------------------------------|--------------------------------|---|---------------------------------------|---|---|
| | | | | | | | | it | itt_alleg_vtcriminal | - | |
| | (1) | (2) | (3) | (4) | (5) | (9) | (7) | (8) | (6) | (10) | (11) |
| ccp_torture | | -0.254^{***} (0.063) | -0.650*** | | | | | | | | |
| ccp_habcorp | | | (0.102) | -0.083 | | | | | | | |
| ccp_dueproc | | | | (0.004) | -0.227** | | | | | | |
| ccp_speedtri | | | | | (0.108) | -0.606*** | | | | | |
| v2x_elecoff | | | | | | (0.03) | -0.526*** | | | | |
| v2xel_frefair | | | | | | | (0.109) | -0.127 | | | |
| v2asuffrage | | | | | | | | (60.139) | -0.003*** | | |
| v2x_jucon | | | | | | | | | (0.001) | -0.237 | |
| v2xlg_legcon | | | | | | | | | | (0.174) | 0.040 |
| v2clacjust | | | | | | | | | | | (0.139) |
| ${\rm v2clsocgrp}$ | | | | | | | | | | | |
| v2pepwrses | | | | | | | | | | | |
| v2pepwrsoc | | | | | | | | | | | |
| epr_excluded_groups_count | | | | | | | | | | | |
| epr_excluded_group_pop | | | | | | | | | | | |
| norm_ln_NY.GDP.MKTP.KD | -0.531*** | -0.487*** | -0.444*** | -0.506*** | -0.525*** | -0.451*** | -0.451*** | -0.494*** | -0.491*** | -0.470*** | -0.539*** |
| norm_ln_pop | (0.104) 1.007*** (0.218) | (0.159) 0.997*** (0.915) | (0.109) 0.953*** (0.999) | (0.103) 1.000*** | (0.104) $1.013***$ (0.919) | (0.101) 1.014*** | 0.951^{**} | 0.981*** | (0.104) 0.995*** (0.918) | 0.960*** | 1.012^{***} |
| itt_RstrctAccess | 0.595*** | 0.605*** | 0.592*** | 0.601*** | 0.604*** | 0.599*** | 0.594*** | 0.593*** | 0.592*** | 0.590*** | 0.596*** |
| Constant | $\begin{pmatrix} 0.041 \\ 0.135 \\ (0.132) \end{pmatrix}$ | 0.276^{**} (0.135) | $\begin{pmatrix} 0.041 \\ 0.240^* \\ (0.136) \end{pmatrix}$ | $\begin{pmatrix} 0.041 \\ 0.183 \\ (0.137) \end{pmatrix}$ | $\begin{pmatrix} 0.041 \\ 0.152 \\ (0.133) \end{pmatrix}$ | 0.264^{**} (0.134) | 0.564^{***} (0.160) | $\begin{pmatrix} 0.041 \\ 0.203 \\ (0.151) \end{pmatrix}$ | 0.437^{***} (0.157) | $\begin{pmatrix} 0.041 \\ 0.271 \\ (0.165) \end{pmatrix}$ | $\begin{pmatrix} 0.041 \\ 0.112 \\ (0.158) \end{pmatrix}$ |
| Observations Log Likelihood Akaike Inf. Crit. | 1,654 $-3,834.972$ $7,679.944$ | 1,654 $-3,826.947$ $7,665.893$ | 1,654 $-3,814.044$ $7,640.088$ | 1,654 $-3,834.140$ $7,680.280$ | 1,654 $-3,832.781$ $7,677.562$ | 1,654 $-3,812.073$ $7,636.145$ | 1,654 $-3,823.631$ $7,659.262$ | 1,654 $-3,834.563$ $7,681.127$ | $^{1,654}_{-3,828.828}_{7,669.655}$ | 1,654 $-3,834.055$ $7,680.110$ | 1,654 -3,834.939 7,681.878 |
| Bayesian Inf. Crit. | 7,706.999 | 7,698.359 | 7,672.554 | 7,712.746 | 7,710.028 | 7,668.611 | 7,691.728 | 7,713.592 | 7,702.121 | 7,712.576 | 7,714.343 |
| Note: | | | | | | | | | | | |