

# A Sample of L<sup>A</sup>T<sub>E</sub>XSource File \*

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## Abstract

This is a template of L<sup>A</sup>T<sub>E</sub>Xsource file.

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\*Note to the title.

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# PRIMARY HEADING

## Secondary Heading

Tertiary Heading. Fukumoto (2009) *emphasizes* “APSR is the best journal in political science” (see also Fukumoto and Horiuchi, 2011, 12345).<sup>1</sup> It is easy to write math (Eq. 1).

$$\begin{aligned} F_{E|T}(\kappa(y_E)|y_T) &\equiv \int_{-\infty}^{\kappa(y_E)} f_{E|T}(z_E|y_T) dz_E \\ &= \int_{-\infty}^{\kappa(y_E)} \frac{\partial^2 F_{TE}(z_E, y_T)}{\partial z_E \partial y_T} \left( \frac{\partial F_T(y_T)}{\partial y_T} \right)^{-1} dz_E \end{aligned} \quad (1)$$

## 1 PRIMARY HEADING

### 1.1 Secondary Heading

#### 1.1.1 Non-APSR Style Tertiary Heading

It is fun to use tables (e.g. Table 1).

[Table 1 about here]

|                     | Time ( $\beta_T$ )   | Event ( $\beta_E$ ) |
|---------------------|----------------------|---------------------|
|                     | Cox                  | Ordered Logit       |
| Territorial Control | −0.3<br>(−0.7, −0.0) | −0.3<br>(−1.0, 0.5) |
| Rebels Stronger     | 0.8<br>(0.3, 2.2)    | 1<br>(−1, 5)        |

Table 1: Note to the table. These days, you should detail it.

Figure 1 is nice.

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<sup>1</sup>It is obvious.

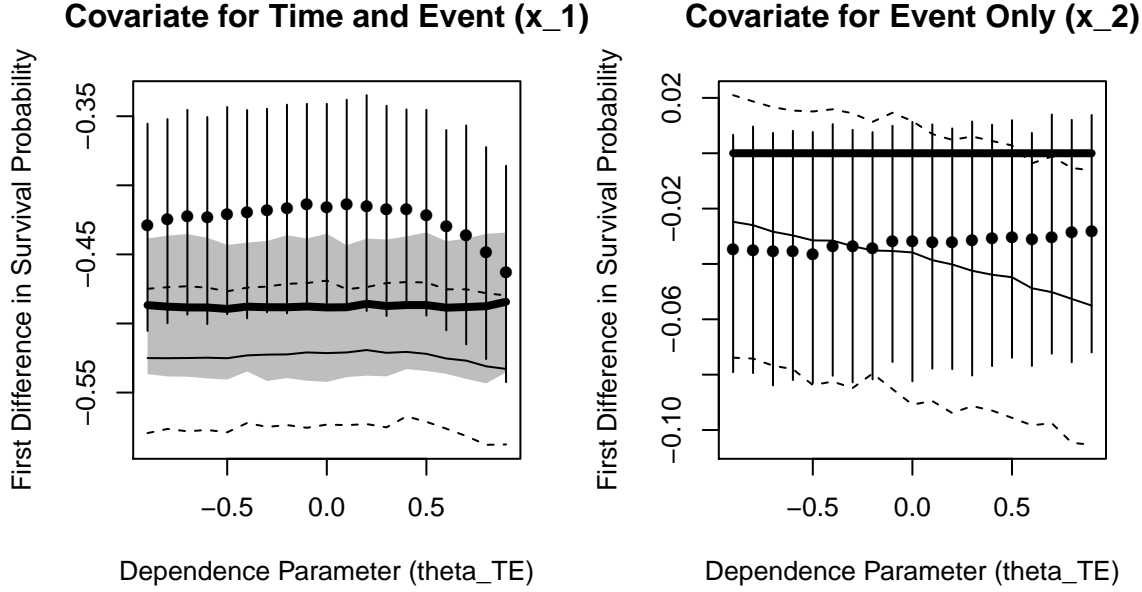


Figure 1: First differences in survival probability at  $y_T = 1$  against dependence parameter  $\theta_{TE}$  in the case of regular censoring time ( $z_T^0 = 50$ ). The vertical axis shows  $\overline{F}_T(1|x_1 = 1, x_2 = 0) - \overline{F}_T(1|x_1 = 0, x_2 = 0)$  and  $\overline{F}_T(1|x_1 = 0, x_2 = 1) - \overline{F}_T(1|x_1 = 0, x_2 = 0)$  in the left and right panel, respectively. The bold lines and the shaded areas are the mean and 95% confidence interval of COEHA estimates. The solid and dashed lines are the case of the LST-CR model. The points and vertical lines are the average and 95% confidence interval of the MNL-CR model.

## References

- Fukumoto, Kentaro. 2009. "Systematically Dependent Competing Risks and Strategic Retirement." *American Journal of Political Science* 53 (3): 740-54.
- Fukumoto, Kentaro, and Yusaku Horiuchi. 2011. "Making Outsiders' Votes Count: Detecting Electoral Fraud through a Natural Experiment." *American Political Science Review* 105 (3): 586-603.