Replication Adaptive Parties Main Text

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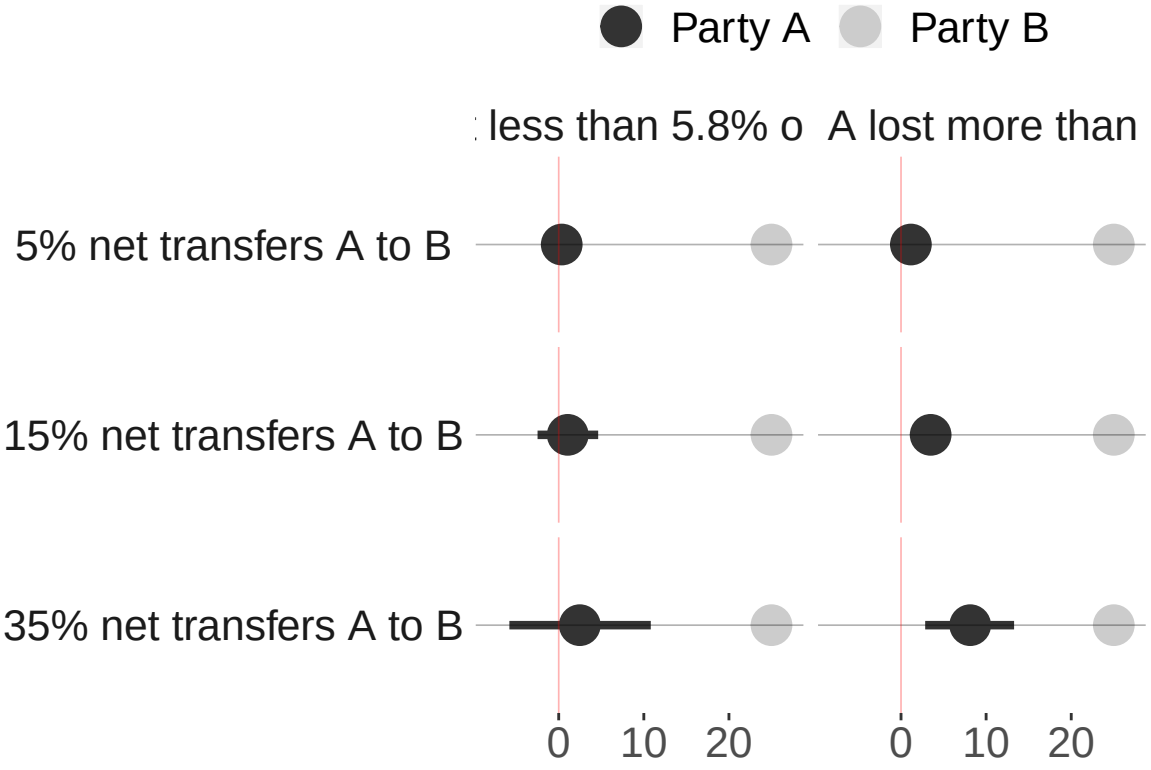
Main Results: Conditional Effects Left-Right Positions

```
##
## Attaching package: 'zoo'
## The following objects are masked from 'package:base':
##
##     as.Date, as.Date.numeric
```



	Model 1	Model 2
W_{Losses} Rile	0.72***	0.93***
	(0.26)	(0.30)
Rile (t-1)	0.76***	0.75***
	(0.03)	(0.03)
W_{Losses} Rile ×		
Vote Change (t-1) highest 66 %		−0.65
		(0.55)
Vote Change (t-1) highest 66		
%		−1.67
		(1.46)
Avg. Rile Shift (t-1)	−0.19**	−0.19**
	(0.08)	(0.08)
R^2	0.65	0.66
Adj. R^2	0.65	0.65
Num. obs.	454	453
RMSE	13.68	13.68

$^{***}p < 0.01$, $^{**}p < 0.05$, $^{*}p < 0.1$

Table 1: The reaction of parties to voter transtions. The table shows the results of spatial lag models estimted with OLS. The dependent variable of the model is the rile index from the Party Manifesto. Each specifcation includes country-fixed effects that are exluded from the table.