Stata code for "Millionaires and the Public in Czech Politics"

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Degree of divergence

Figure 1

```
graph dot (asis) millionaire_approve population_approve if
policy_preference==1 & economic_policy==1, over(issue_short,
sort(millionaire_approve) descending label(labsize(small))) marker(1,
mcolor(black) msymbol(lgx)) marker(2, mcolor(black) msymbol(circle))
```

Figure 2

```
graph dot (asis) millionaire_approve population_approve if
policy_preference==1 & foreign_policy==1, over(issue_short,
sort(millionaire_approve) descending label(labsize(small))) marker(1,
mcolor(black) msymbol(lgx)) marker(2, mcolor(black) msymbol(circle))
```

Figure 3

```
graph dot (asis) millionaire_approve population_approve if
policy_preference==1 & social_policy==1, over(issue_short,
sort(millionaire_approve) descending label(labsize(small))) marker(1,
mcolor(black) msymbol(lgx)) marker(2, mcolor(black) msymbol(circle))
```

Figure 4

```
graph dot (asis) millionaire_approve population_approve if
most_serious_problem==0 & policy_preference==0, over(issue_short,
sort(millionaire_approve) descending label(labsize(small))) marker(1,
mcolor(black) msymbol(lgx)) marker(2, mcolor(black) msymbol(circle))
```

Figure 5

```
gen total= millionaire_approve + population_approve

graph dot (asis) millionaire_approve population_approve if
most_serious_problem==1 & total>25, over(issue_short,
sort(millionaire_approve) descending label(labsize(small))) marker(1,
mcolor(black) msymbol(lgx)) marker(2, mcolor(black) msymbol(circle))
```

Ideological differences

Figure 6

```
graph box right_wing_all_types if policy_preference==1,
over(question_type)
```

Influence

```
logit adopted millionaire_approve if adopted<2

logit adopted population_approve if adopted<2
```

Figure 7

```
logit adopted millionaire_approve population_approve if adopted<2

estimates store all

logit adopted millionaire_approve population_approve if adopted<2 &
economic_policy==1

estimates store economics

logit adopted millionaire_approve population_approve if adopted<2 &
foreign_policy==1

estimates store foreign

coefplot (all) (economic) (foreign), drop(_cons) xline(0) aseq
swapnames leg(off)
```