

1 Other estimations for models in Table ??

Table 1 shows a probit estimation of the model displayed in Equation ??. The signs of the coefficients in this table confirm the findings of the logit model as explained in Table ??. Table 2 shows average partial effects for the probit models in Table 1. The magnitudes of these effects are similar to those shown in Table ??. Table ?? shows the estimated effects of a linear probability model of Equation ??, which also follow the coefficient signs in the logit and probit estimates.

Table 1: Probit coefficients for baseline models

	Model 1	Model 2	Model 3	Model 4	Model 5
Constant	−1.123 (0.068)	−1.173 (0.058)	−0.303 (0.123)	0.277 (0.208)	−0.921 (0.108)
2016 Dummy	0.479 (0.088)	0.564 (0.072)	−0.097 (0.141)	−0.710 (0.241)	0.156 (0.132)
Worse Economic Situation	0.071 (0.091)				
Unemployment		0.572 (0.122)			
Confidence in President			−0.163 (0.021)		
Approval of Pres. Performance				−0.369 (0.053)	
Political Wing					−0.026 (0.021)
Econ. Situation Interaction	−0.008 (0.110)				
Unemployment Interaction		−0.567 (0.153)			
Pres. Confidence Interaction			0.113 (0.025)		
Pres. Approval Interaction				0.320 (0.063)	
Pol. Wing Interaction					0.055 (0.024)
<i>N</i>	2948	2950	2944	2941	2535
AIC	2893.51	2888.97	2847.02	2842.46	2574.68
BIC	2926.37	2920.98	2880.35	2874.40	2606.04

Note: Probit coefficients of the baseline models as described by Equation ???. Standard errors consider design effects of the AB complex survey design.

* $p < 0.1$, ** $p < 0.05$, *** $p < 0.01$.

Table 2: Average partial effects for probit models in Table 1

	Model 1	Model 2	Model 3	Model 4	Model 5
2016 Dummy	0.131*** (0.020)	0.126*** (0.019)	0.109*** (0.019)	0.118*** (0.019)	0.124*** (0.020)
Worse Economic Situation	0.018 (0.014)				
Unemployment		0.061*** (0.021)			
Confidence in President			−0.025*** (0.003)		
Approval of Pres. Performance				−0.046*** (0.008)	
Political Wing					0.002 (0.003)
<i>N</i>	2948	2950	2944	2941	2535

Note: Average partial effects for the models estimated in Table 1. Data from the open-access AB databases. Standard errors consider design effects of the AB complex survey design.

* $p < 0.1$, ** $p < 0.05$, *** $p < 0.01$.