Appendix

A1: Summary of the dependent and independent variables

Category	Variable	Question	Coding
Dependent Variable	Vote for PRRP	Which party did you vote for in that election?	1 = PRRP 0 = Other Party
Main Explanations	Female	Gender as observed by interviewer	1 = Female 0 = Male
	Minority Rights Index	Please tell me how important you think it is for democracy in general… - that the rights of minority groups are protected? - that the government protects all citizens against poverty? - that the government takes measures to reduce differences in income levels?	Range: 0-10 0 = Unimportant 10 =Important
Socio-demographic control variables	Education	Highest level of education (ISCED)	Range: 1-7 1 = Less than lower secondary 7 = Higher tertiary education
	Age	And in what year were you born?	Range: 15-90 years
	Income	Which of the descriptions on this card comes closest to how you feel about your household's income nowadays?	1 = Living comfortably 0 =Finding it Difficult
Alternative Explanation	Immigration	Would you say it is generally bad or good for Switzerland's economy that people come to live here from other countries?	Range: 0-10 0 = Bad for economy 10 = Good for economy

A2: Interaction between gender and minority right index

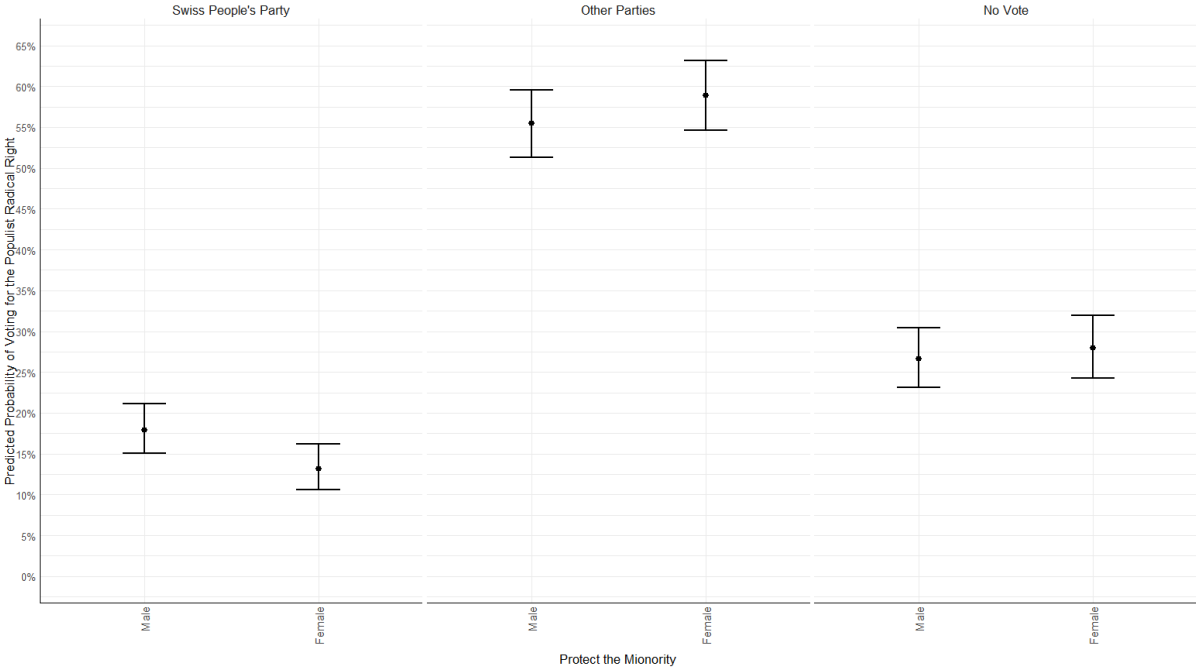Nominal logistic regression model with interaction between gender and minority right index

Predictors	Vote choice – Reference «Other Party»		
	Odds Ratios	CI	Response
(Intercept)	126.54 ***	19.87 – 805.76	SVP
Female	0.85	0.10 – 7.37	SVP
Minority Rights	0.75 **	0.63 – 0.90	SVP
Education	0.77 ***	0.68 – 0.87	SVP
Age	1.00	0.99 – 1.01	SVP
Income	0.99	0.46 – 2.14	SVP
Immigration	0.68 ***	0.62 – 0.76	SVP
Female*Miniority Rights	0.98	0.75 – 1.29	SVP
(Intercept)	493.38 ***	92.90 – 2620.28	Non-voter
gender [Female]	1.05	0.14 – 7.79	Non-voter
Minority Rights	0.97	0.82 – 1.14	Non-voter
Education	0.67 ***	0.61 – 0.75	Non-voter
Age	0.95 ***	0.94 – 0.96	Non-voter
Income	0.45 **	0.26 – 0.77	Non-voter
Immigration	0.77 ***	0.70 – 0.84	Non-voter
Female*Miniority Rights	0.99	0.78 – 1.26	Non-voter
Observations	994		
R^2 / R^2 adjusted	0.200 / 0.199		
	*p<0.05 ** p<0.01 *** p<0.001*		

A3: Components of minority right index

Protect minority rights - nominal logistic regression models displaying respondents' vote choice in odds ratios

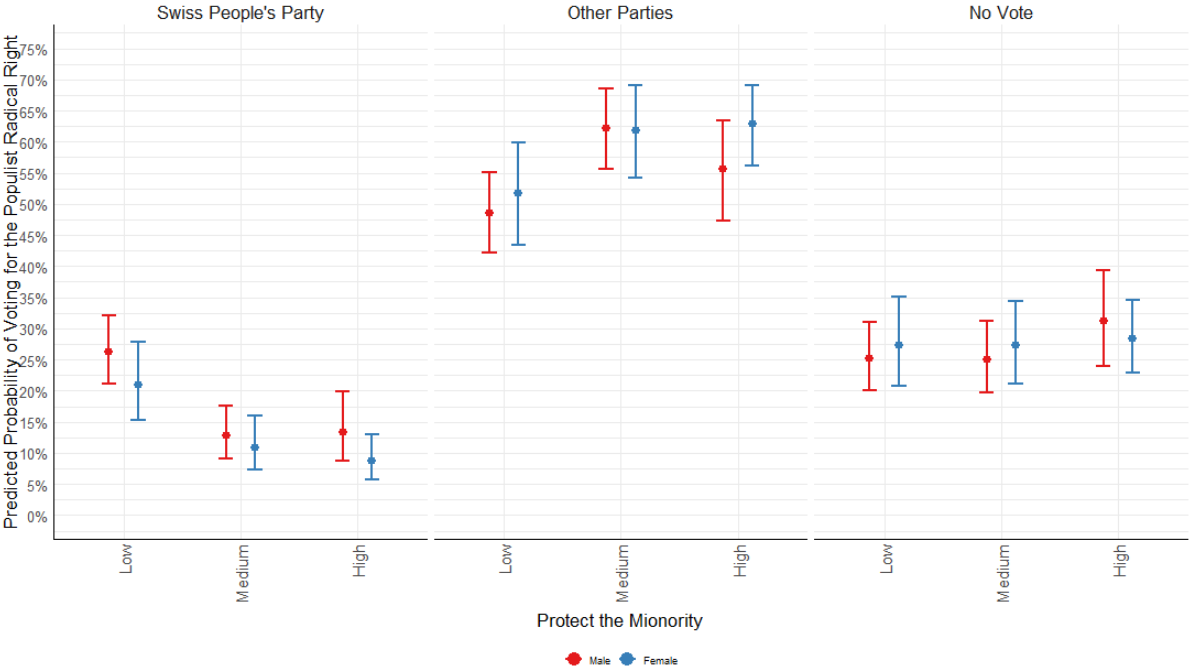| Predictors	Vote choice – Reference «Other Party»		
	Odds Ratios	CI	Response
(Intercept)	43.26 ***	9.54 – 196.28	SVP
Female	0.69	0.47 – 1.02	SVP
Education	0.78 ***	0.69 – 0.88	SVP
Age	1.00	0.99 – 1.01	SVP
Income	1.12	0.52 – 2.39	SVP
Immigration	0.68 ***	0.61 – 0.75	SVP
Protect Minority	0.87 *	0.77 – 0.97	SVP
(Intercept)	848.36 ***	229.81 – 3131.76	Non-voter
Female	0.99	0.71 – 1.37	Non-voter
Education	0.68 ***	0.61 – 0.75	Non-voter
Age	0.95 ***	0.94 – 0.96	Non-voter
Income	0.45 **	0.26 – 0.76	Non-voter
Immigration	0.78 ***	0.71 – 0.85	Non-voter
Protect Minority	0.90	0.81 – 1.00	Non-voter
Observations	1002		
R^2 / R^2 adjusted	0.187 / 0.186		
	* p<0.05 ** p<0.01 *** p<0.001*		

Protect Minority Rights - Predicted probabilities of vote choice

Protect Minority Rights - Nominal logistic regression models displaying respondents' vote choice in odds ratios with interaction between gender and Protect Minority Rights

	Vote choice – Reference «Other Party»		
Predictors	Odds Ratios	CI	Response
(Intercept)	17.61 ***	4.80 – 64.56	SVP
Female	0.59	0.32 – 1.09	SVP
Protect Minority Factor: Medium	0.70	0.40 – 1.25	SVP
Protect Minority Factor: High	0.55	0.29 – 1.06	SVP
Education	0.78 ***	0.69 – 0.88	SVP
Age	1.00	0.98 – 1.01	SVP
Income	1.13	0.53 – 2.42	SVP
Immigration	0.68 ***	0.61 – 0.75	SVP
Female*Medium	1.65	0.69 – 3.97	SVP
Female*High	0.90	0.33 – 2.44	SVP
(Intercept)	446.24 ***	150.23 – 1325.53	None-voter
Female	0.92	0.53 – 1.59	None-voter
Protect Minority Factor: Medium	0.69	0.40 – 1.18	None-voter
Protect Minority Factor: High	0.75	0.43 – 1.32	None-voter
Education	0.67 ***	0.61 – 0.75	None-voter
Age	0.95 ***	0.94 – 0.96	None-voter
Income	0.45 **	0.27 – 0.77	None-voter
Immigration	0.77 ***	0.71 – 0.85	None-voter
Female*Medium	1.37	0.63 – 2.99	None-voter
Female*High	0.90	0.41 – 1.98	None-voter
Observations	1002		
R^2 / R^2 adjusted	0.189 / 0.188		
	* p<0.05 ** p<0.01 *** p<0.001		

Predicted probabilities of vote choice for the interaction between gender and Protect Minority Rights

Swiss People's Party — Other Parties — No Vote

Predicted Probability of Voting for the Populist Radical Right

Protect the Mionority

Male   Female

Protect Poor- Nominal logistic regression models displaying respondents' vote choice in odds ratios

Predictors	Vote choice – Reference «Other Party»		
	Odds Ratios	CI	Response
(Intercept)	53.51 ***	11.11 – 257.79	SVP
Female	0.71	0.48 – 1.04	SVP
Education	0.75 ***	0.67 – 0.85	SVP
Age	1.00	0.98 – 1.01	SVP
Income	1.07	0.50 – 2.28	SVP
Immigration	0.67 ***	0.60 – 0.74	SVP
Protect Poor	0.87 *	0.78 – 0.97	SVP
(Intercept)	383.19 ***	100.97 – 1454.22	Non-voter
Female	0.98	0.70 – 1.35	Non-voter
Education	0.67 ***	0.60 – 0.74	Non-voter
Age	0.95 ***	0.94 – 0.96	Non-voter
Income	0.44 **	0.26 – 0.76	Non-voter
Immigration	0.76 ***	0.70 – 0.83	Non-voter
Protect Poor	1.01	0.91 – 1.12	Non-voter
Observations	1006		
R^2 / R^2 adjusted	0.183 / 0.182		
	*p<0.05 ** p<0.01 *** p<0.001*		

Protect poor - Predicted probabilities of vote choice
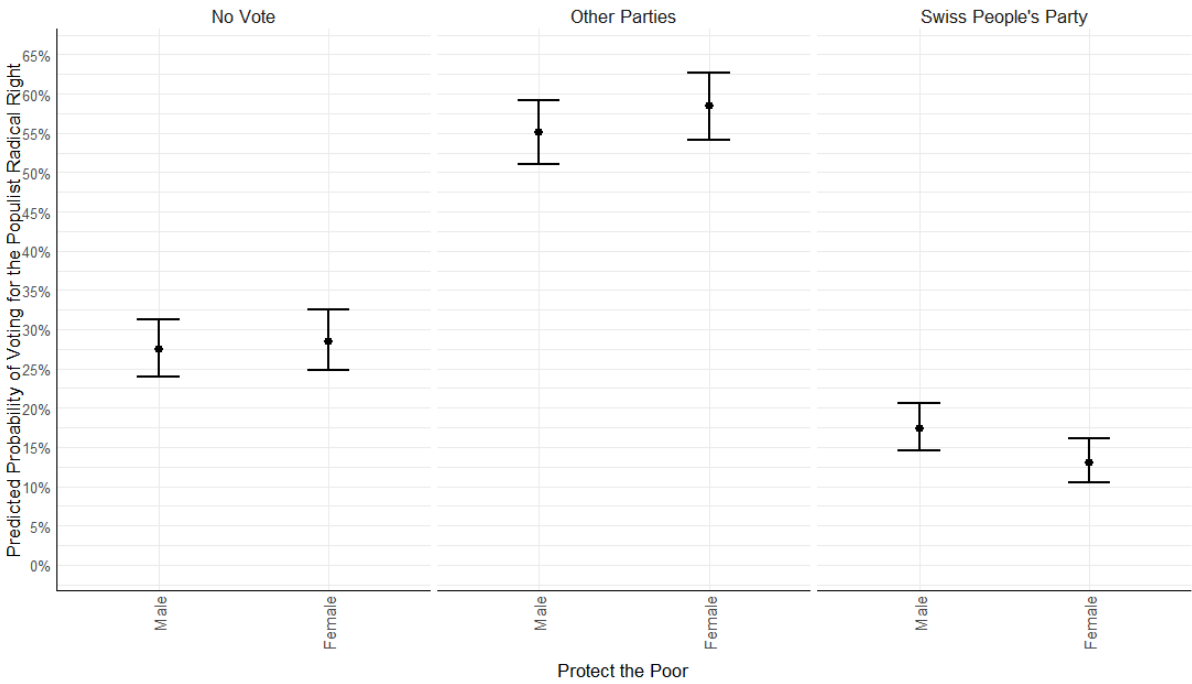
Protect Poor - Nominal logistic regression models displaying respondents' vote choice in odds ratios with interaction between gender and Protect Poor

| Predictors	Vote choice – Reference «Other Party»		
	Odds Ratios	CI	Response
(Intercept)	22.94 ***	6.21 – 84.75	SVP
Female	0.73	0.40 – 1.34	SVP
Protect Poor Factor: Medium	0.60	0.34 – 1.05	SVP
Protect Poor Factor: High	0.65	0.33 – 1.28	SVP
Education	0.76 ***	0.67 – 0.86	SVP
Age	1.00	0.98 – 1.01	SVP
Income	1.07	0.50 – 2.29	SVP
Immigration	0.67 ***	0.60 – 0.74	SVP
Female*Medium	1.04	0.41 – 2.59	SVP
Female*High	0.78	0.30 – 2.04	SVP
(Intercept)	411.87 ***	139.28 – 1217.91	Non-voter
Female	0.97	0.54 – 1.72	Non-voter
Protect Poor Factor: Medium	0.79	0.46 – 1.34	Non-voter
Protect Poor Factor: High	1.17	0.66 – 2.08	Non-voter
Education	0.67 ***	0.60 – 0.74	Non-voter
Age	0.95 ***	0.95 – 0.96	Non-voter
Income	0.45 **	0.26 – 0.76	Non-voter
Immigration	0.76 ***	0.70 – 0.83	Non-voter
Female*Medium	1.29	0.58 – 2.87	Non-voter
Female*High	0.78	0.35 – 1.74	Non-voter
Observations	1006		
R^2 / R^2 adjusted	0.185 / 0.184		
		* p<0.05 ** p<0.01 *** p<0.001	

Predicted probabilities of vote choice for the interaction between gender and Protect the Poor
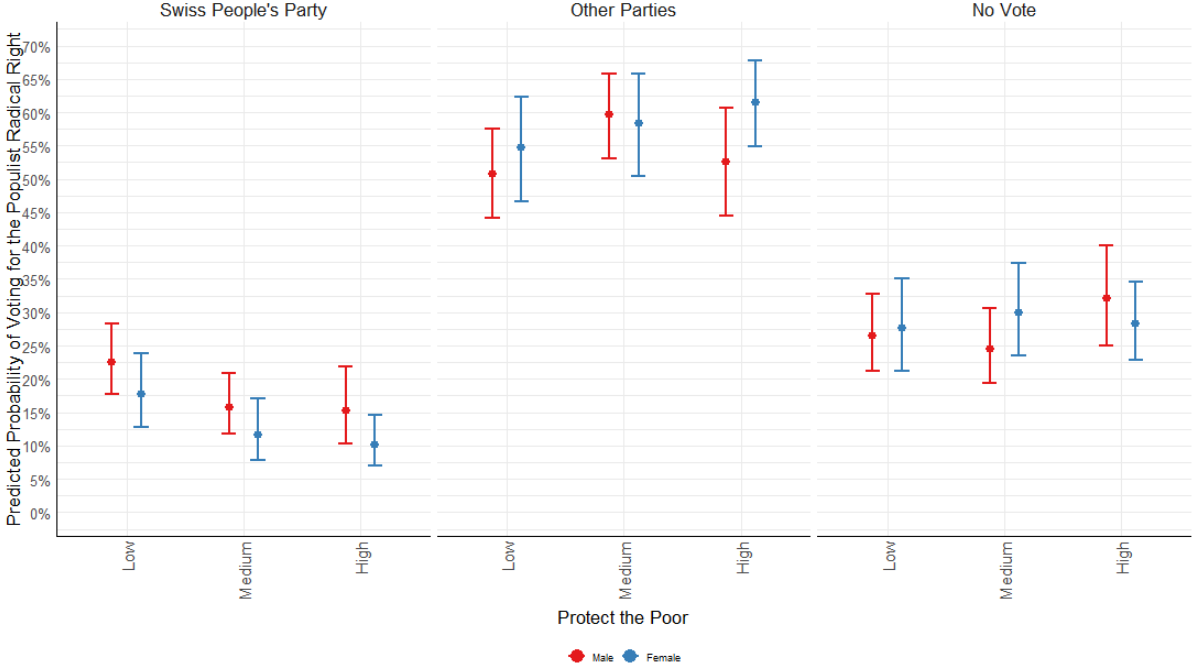
Income Inequality - Nominal logistic regression models displaying respondents' vote choice in odds ratios.

Predictors	Vote choice – Reference «Other Party»		
	Odds Ratios	CI	Response
(Intercept)	81.30 ***	18.76 – 352.41	SVP
Female	0.78	0.52 – 1.15	SVP
Education	0.75 ***	0.66 – 0.84	SVP
Age	0.99	0.98 – 1.01	SVP
Income	1.03	0.48 – 2.20	SVP
Immigration	0.66 ***	0.60 – 0.74	SVP
Income Inequality	0.82 ***	0.76 – 0.90	SVP
(Intercept)	346.29 ***	101.82 – 1177.75	Non-voter
Female	0.96	0.70 – 1.34	Non-voter
Education	0.68 ***	0.61 – 0.75	Non-voter
Age	0.95 ***	0.94 – 0.96	Non-voter
Income	0.45 **	0.26 – 0.76	Non-voter
Immigration	0.76 ***	0.70 – 0.83	Non-voter
Income inequality	1.02	0.93 – 1.11	Non-voter
Observations	1004		
R^2 / R^2 adjusted	0.190 / 0.189		
	*p<0.05 ** p<0.01 *** p<0.001*		

Income Inequality - Predicted probabilities of vote choice
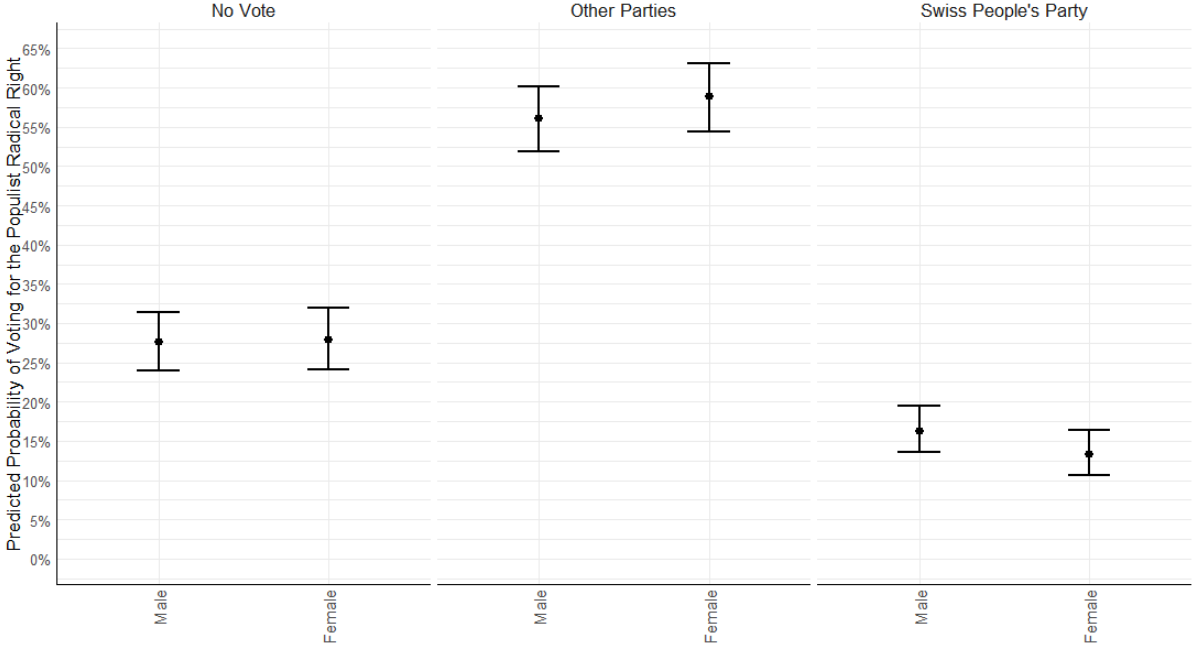
Income Inequality - Nominal logistic regression models displaying respondents' vote choice in odds ratios with interaction between gender and Income Inequality

Predictors	Odds Ratios	CI	Response
	Vote choice		
(Intercept)	30.24 ***	8.06 – 113.51	SVP
Female	0.78	0.43 – 1.40	SVP
Income Inequality Factor: Medium	0.46 **	0.26 – 0.82	SVP
Income Inequality Factor: High	0.44 *	0.23 – 0.87	SVP
Education	0.76 ***	0.67 – 0.85	SVP
Age	1.00	0.98 – 1.01	SVP
Income	1.05	0.49 – 2.26	SVP
Immigration	0.66 ***	0.60 – 0.73	SVP
Female*Medium	1.16	0.47 – 2.85	SVP
Female*High	0.70	0.26 – 1.85	SVP
(Intercept)	362.98 ***	121.82 – 1081.55	Non-voter
Female	1.02	0.56 – 1.84	Non-voter
Income Inequality Factor: Medium	1.12	0.66 – 1.89	Non-voter
Income Inequality Factor: High	1.02	0.57 – 1.83	Non-voter
Education	0.68 ***	0.61 – 0.75	Non-voter
Age	0.95 ***	0.94 – 0.96	Non-voter
Income	0.44 **	0.26 – 0.75	Non-voter
Immigration	0.76 ***	0.70 – 0.83	Non-voter
Female*Medium	0.95	0.43 – 2.10	Non-voter
Female*High	0.95	0.42 – 2.16	Non-voter
Observations	1004		
R^2 / R^2 adjusted	0.191 / 0.190		
	* p<0.05 ** p<0.01 *** p<0.001*		

Predicted probabilities of vote choice for the interaction between gender and Income Inequality