

WILL A FIVE-MINUTE DISCUSSION CHANGE YOUR MIND?
A COUNTRYWIDE EXPERIMENT ON VOTER CHOICE IN FRANCE

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Online Appendix

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Appendix A. All territories, whether or not they used the randomization lists

Table A1: Summary statistics (all territories, whether or not they used the randomization lists)

	Control group		Treatment group		<i>P</i> -value Treatment = Control	Number of obs.
	Mean	SD	Mean	SD		
<i>Panel A. Electoral outcomes</i>						
Randomization at precinct level	0.308	0.462	0.316	0.465	0.431	14114
Number of registered citizens	988.1	1228.3	1004.8	1299.2	0.523	14114
Potential to win votes, PO	0.080	0.034	0.081	0.034	0.261	14114
Voter turnout, 2007 pres. election, first round	0.848	0.051	0.847	0.052	0.168	12300
Voter turnout, 2007 pres. election, second round	0.845	0.046	0.844	0.047	0.324	12300
PS vote share, 2007 pres. election, first round	0.253	0.080	0.255	0.080	0.345	12298
PS vote share, 2007 pres. election, second round	0.488	0.104	0.490	0.104	0.431	12300
<i>Panel B. Location</i>						
Population of the municipality	24448.9	160702.8	24069.6	159674.5	0.911	14107
Region						
Ile-de-France	0.096	0.294	0.095	0.294	0.928	14114
Champagne-Ardenne	0.034	0.182	0.032	0.177	0.597	14114
Picardie	0.039	0.195	0.039	0.193	0.915	14114
Haute-Normandie	0.033	0.180	0.033	0.180	0.978	14114
Centre-Val de Loire	0.056	0.230	0.056	0.230	0.966	14114
Basse-Normandie	0.038	0.190	0.038	0.192	0.876	14114
Bourgogne	0.039	0.194	0.039	0.193	0.932	14114
Nord-Pas-de-Calais	0.049	0.216	0.052	0.223	0.464	14114
Lorraine	0.042	0.201	0.042	0.200	0.933	14114
Alsace	0.025	0.156	0.026	0.158	0.821	14114
Franche-Comté	0.027	0.162	0.028	0.165	0.769	14114
Pays-de-la-Loire	0.057	0.233	0.059	0.236	0.765	14114
Bretagne	0.063	0.243	0.056	0.231	0.211	14114
Poitou-Charentes	0.043	0.203	0.042	0.202	0.900	14114
Aquitaine	0.058	0.233	0.061	0.240	0.478	14114
Midi-Pyrénées	0.051	0.220	0.052	0.221	0.927	14114
Limousin	0.020	0.141	0.018	0.134	0.537	14114
Rhône-Alpes	0.089	0.285	0.092	0.289	0.672	14114
Auvergne	0.030	0.170	0.030	0.171	0.935	14114
Languedoc-Roussillon	0.044	0.205	0.042	0.200	0.620	14114
Provence-Alpes-Côte-d'Azur	0.039	0.195	0.039	0.194	0.949	14114
Corse	0.009	0.094	0.008	0.092	0.850	14114
DOM-TOM	0.017	0.131	0.019	0.135	0.641	14114
<i>Panel C. Sociodemographic characteristics of the population of the municipality</i>						
Share of men	0.493	0.023	0.493	0.025	0.834	14107
Share of the population with age						
0 - 14	0.187	0.042	0.187	0.042	0.722	14107
15 - 29	0.155	0.043	0.156	0.043	0.218	14107
30 - 44	0.197	0.035	0.197	0.035	0.402	14107
45 - 59	0.212	0.034	0.212	0.035	0.875	14107
60 - 74	0.154	0.047	0.154	0.045	0.515	14107
75 and older	0.094	0.043	0.094	0.043	0.744	14107
Within population of 15 - 64						
Share of working population	0.730	0.056	0.729	0.056	0.704	14107
Share of unemployed (among working population)	0.114	0.056	0.115	0.057	0.106	14107
Median income	19022.5	3684.7	18984.4	3776.2	0.636	13241

Notes : For each variable, I report the means and standard deviations in both the control group and the treatment group and indicate the *p*-value of the difference. The unit of observation is the unit of randomization (precinct or municipality).

Table A2: Impact on voter turnout (all territories, whether or not they used the randomization lists)

	Voter turnout								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	-0.0011 (0.0008)	-0.0006 (0.0007)	-0.0004 (0.0007)	-0.0012 (0.0008)	-0.0010 (0.0007)	-0.0008 (0.0007)	-0.0011 (0.0007)	-0.0008 (0.0007)	-0.0006 (0.0006)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	14097	12282	12265	14097	12282	12265	14097	12282	12265
R-squared	0.000	0.280	0.334	0.000	0.252	0.315	0.000	0.311	0.371
Mean in Control Group	0.8137	0.8229	0.8229	0.8183	0.8255	0.8255	0.8160	0.8242	0.8242
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	-0.0022 (0.0016)	-0.0013 (0.0015)	-0.0009 (0.0015)	-0.0023 (0.0015)	-0.0021 (0.0015)	-0.0016 (0.0014)	-0.0023 (0.0015)	-0.0017 (0.0014)	-0.0012 (0.0013)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	14097	12282	12265	14097	12282	12265	14097	12282	12265

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table A3: Impact on Hollande's vote share (all territories, whether or not they used the randomization lists)

	Hollande's vote share								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0004 (0.0011)	0.0000 (0.0009)	-0.0001 (0.0009)	0.0008 (0.0014)	0.0003 (0.0009)	0.0001 (0.0009)	0.0006 (0.0012)	0.0001 (0.0008)	0.0000 (0.0008)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	14097	12280	12263	14096	12281	12264	14096	12279	12262
R-squared	0.000	0.473	0.484	0.000	0.612	0.620	0.000	0.625	0.632
Mean in Control Group	0.2910	0.2788	0.2788	0.5404	0.5293	0.5293	0.4157	0.4041	0.4041
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0007 (0.0022)	0.0000 (0.0018)	-0.0001 (0.0018)	0.0016 (0.0028)	0.0007 (0.0019)	0.0003 (0.0019)	0.0012 (0.0023)	0.0003 (0.0016)	0.0000 (0.0016)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	14097	12280	12263	14096	12281	12264	14096	12279	12262

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Appendix B. Territories characterized using only the 1st or the 2nd criterion

Table B1: Summary statistics (territories which used the randomization lists, based on reports: first criterion)

	Control group		Treatment group		P-value Treatment = Control	Number of obs.
	Mean	SD	Mean	SD		
<i>Panel A. Electoral outcomes</i>						
Randomization at precinct level	0.507	0.500	0.511	0.500	0.873	3045
Number of registered citizens	1046.5	1135.5	1156.9	1622.4	0.051	3045
Potential to win votes, PO	0.088	0.035	0.088	0.033	0.939	3045
Voter turnout, 2007 pres. election, first round	0.845	0.050	0.842	0.047	0.306	2375
Voter turnout, 2007 pres. election, second round	0.839	0.045	0.839	0.043	0.834	2375
PS vote share, 2007 pres. election, first round	0.272	0.078	0.276	0.077	0.279	2375
PS vote share, 2007 pres. election, second round	0.511	0.100	0.513	0.099	0.659	2375
<i>Panel B. Location</i>						
Population of the municipality	72108.3	290052.8	69910.7	286805.5	0.867	3045
Region						
Ile-de-France	0.160	0.367	0.162	0.369	0.906	3045
Champagne-Ardenne	0.015	0.121	0.014	0.119	0.923	3045
Picardie	0.060	0.237	0.060	0.238	0.945	3045
Haute-Normandie	0.043	0.203	0.041	0.199	0.863	3045
Centre-Val de Loire	0.063	0.243	0.064	0.244	0.948	3045
Basse-Normandie	0.018	0.134	0.018	0.135	0.966	3045
Bourgogne	0.041	0.199	0.041	0.199	0.994	3045
Nord-Pas-de-Calais	0.018	0.134	0.019	0.137	0.859	3045
Lorraine	0.043	0.203	0.043	0.204	0.960	3045
Alsace	0.017	0.128	0.020	0.139	0.594	3045
Franche-Comté	0.026	0.161	0.027	0.161	0.979	3045
Pays-de-la-Loire	0.069	0.254	0.068	0.251	0.876	3045
Bretagne	0.058	0.234	0.062	0.242	0.677	3045
Poitou-Charentes	0.025	0.156	0.025	0.157	0.931	3045
Aquitaine	0.046	0.210	0.046	0.210	0.997	3045
Midi-Pyrénées	0.041	0.199	0.041	0.199	0.994	3045
Limousin	0.038	0.191	0.034	0.181	0.642	3045
Rhône-Alpes	0.122	0.328	0.118	0.323	0.794	3045
Auvergne	0.043	0.203	0.043	0.202	0.969	3045
Languedoc-Roussillon	0.028	0.165	0.027	0.162	0.888	3045
Provence-Alpes-Côte-d'Azur	0.023	0.150	0.023	0.148	0.930	3045
Corse	0.002	0.041	0.002	0.040	0.994	3045
<i>Panel C. Sociodemographic characteristics of the population of the municipality</i>						
Share of men	0.488	0.023	0.486	0.022	0.106	3045
Share of the population with age						
0 - 14	0.183	0.037	0.182	0.036	0.575	3045
15 - 29	0.177	0.052	0.177	0.053	0.892	3045
30 - 44	0.197	0.031	0.196	0.031	0.669	3045
45 - 59	0.206	0.032	0.205	0.031	0.190	3045
60 - 74	0.145	0.038	0.147	0.040	0.279	3045
75 and older	0.092	0.036	0.093	0.039	0.469	3045
Within population of 15 - 64						
Share of working population	0.727	0.049	0.725	0.051	0.396	3045
Share of unemployed (among working population)	0.121	0.048	0.123	0.048	0.622	3045
Median income	19371.4	3881.2	19359.0	3960.3	0.945	2963

Notes : For each variable, I report the means and standard deviations in both the control group and the treatment group and indicate the p -value of the difference. The unit of observation is the unit of randomization (precinct or municipality).

Table B2: Impact on voter turnout (territories which used the randomization lists, based on reports: first criterion)

	Voter turnout								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	-0.0007 (0.0017)	-0.0004 (0.0015)	0.0000 (0.0014)	-0.0010 (0.0016)	-0.0023 (0.0015)	-0.0020 (0.0014)	-0.0009 (0.0016)	-0.0012 (0.0014)	-0.0009 (0.0013)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3038	2370	2370	3038	2370	2370	3038	2370	2370
R-squared	0.000	0.359	0.428	0.000	0.294	0.360	0.000	0.368	0.433
Mean in Control Group	0.7972	0.8106	0.8106	0.8031	0.8144	0.8144	0.8001	0.8125	0.8125
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	-0.0012 (0.0030)	-0.0009 (0.0029)	0.0000 (0.0028)	-0.0019 (0.0028)	-0.0044 (0.0029)	-0.0039 (0.0028)	-0.0015 (0.0028)	-0.0024 (0.0027)	-0.0018 (0.0026)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3038	2370	2370	3038	2370	2370	3038	2370	2370

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table B3: Impact on Hollande's vote share (territories which used the randomization lists, based on reports: first criterion)

	Hollande's vote share								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0044 (0.0023)	0.0037 (0.0018)	0.0029 (0.0018)	0.0036 (0.0028)	0.0039 (0.0019)	0.0035 (0.0018)	0.0040 (0.0024)	0.0036 (0.0016)	0.0030 (0.0015)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3038	2370	2370	3038	2370	2370	3038	2370	2370
R-squared	0.002	0.524	0.542	0.001	0.656	0.670	0.001	0.658	0.672
Mean in Control Group	0.3166	0.2998	0.2998	0.5746	0.5576	0.5576	0.4456	0.4287	0.4287
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0080 (0.0042)	0.0070 (0.0035)	0.0057 (0.0035)	0.0065 (0.0051)	0.0075 (0.0037)	0.0069 (0.0035)	0.0072 (0.0044)	0.0069 (0.0031)	0.0059 (0.0030)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3038	2370	2370	3038	2370	2370	3038	2370	2370

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table B4: Summary statistics (territories which used the randomization lists, based on survey: second criterion)

	Control group		Treatment group		P-value Treatment = Control	Number of obs.
	Mean	SD	Mean	SD		
<i>Panel A. Electoral outcomes</i>						
Randomization at precinct level	0.725	0.447	0.714	0.452	0.720	1452
Number of registered citizens	919.6	581.6	1040.3	1248.1	0.016	1452
Potential to win votes, PO	0.104	0.039	0.103	0.036	0.677	1452
Voter turnout, 2007 pres. election, first round	0.824	0.059	0.822	0.054	0.639	950
Voter turnout, 2007 pres. election, second round	0.819	0.053	0.818	0.049	0.892	950
PS vote share, 2007 pres. election, first round	0.302	0.087	0.307	0.090	0.501	950
PS vote share, 2007 pres. election, second round	0.547	0.106	0.544	0.106	0.681	950
<i>Panel B. Location</i>						
Population of the municipality	104405.8	331144.8	100554.4	326234.0	0.859	1452
Region						
Ile-de-France	0.181	0.386	0.181	0.385	0.998	1452
Champagne-Ardenne	0.049	0.216	0.051	0.219	0.896	1452
Picardie	0.042	0.201	0.041	0.199	0.963	1452
Haute-Normandie	0.045	0.208	0.042	0.201	0.812	1452
Centre-Val de Loire	0.059	0.236	0.061	0.239	0.913	1452
Basse-Normandie	0.028	0.165	0.031	0.173	0.782	1452
Bourgogne	0.035	0.184	0.034	0.182	0.966	1452
Nord-Pas-de-Calais	0.003	0.059	0.009	0.092	0.247	1452
Lorraine	0.045	0.208	0.045	0.208	0.989	1452
Alsace	0.024	0.155	0.023	0.151	0.904	1452
Franche-Comté	0.014	0.117	0.018	0.133	0.607	1452
Pays-de-la-Loire	0.080	0.272	0.075	0.263	0.759	1452
Bretagne	0.038	0.192	0.035	0.184	0.803	1452
Poitou-Charentes	0.021	0.143	0.021	0.142	0.974	1452
Aquitaine	0.038	0.192	0.036	0.186	0.856	1452
Midi-Pyrénées	0.031	0.175	0.031	0.173	0.968	1452
Limousin	0.024	0.155	0.024	0.153	0.972	1452
Rhône-Alpes	0.087	0.282	0.092	0.289	0.800	1452
Auvergne	0.035	0.184	0.034	0.182	0.966	1452
Languedoc-Roussillon	0.087	0.282	0.087	0.282	0.982	1452
Provence-Alpes-Côte-d'Azur	0.031	0.175	0.029	0.168	0.849	1452
<i>Panel C. Sociodemographic characteristics of the population of the municipality</i>						
Share of men	0.481	0.020	0.482	0.024	0.573	1452
Share of the population with age						
0 - 14	0.175	0.036	0.174	0.036	0.662	1452
15 - 29	0.196	0.060	0.195	0.059	0.876	1452
30 - 44	0.191	0.033	0.192	0.030	0.706	1452
45 - 59	0.198	0.031	0.197	0.033	0.662	1452
60 - 74	0.144	0.043	0.146	0.044	0.661	1452
75 and older	0.095	0.035	0.095	0.036	0.832	1452
Within population of 15 - 64						
Share of working population	0.715	0.053	0.711	0.053	0.302	1452
Share of unemployed (among working population)	0.140	0.053	0.140	0.054	0.962	1452
Median income	19071.7	4073.7	19125.6	4004.0	0.844	1366

Notes : For each variable, I report the means and standard deviations in both the control group and the treatment group and indicate the p-value of the difference. The unit of observation is the unit of randomization (precinct or municipality).

Table B5: Impact on voter turnout (territories which used the randomization lists, based on survey: second criterion)

	First round		Voter turnout			Average of first and second rounds			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0021 (0.0027)	0.0018 (0.0027)	0.0005 (0.0026)	0.0019 (0.0024)	0.0011 (0.0026)	0.0004 (0.0025)	0.0020 (0.0025)	0.0015 (0.0025)	0.0006 (0.0024)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	1450	948	948	1450	948	948	1450	948	948
R-squared	0.001	0.343	0.470	0.001	0.264	0.348	0.001	0.336	0.437
Mean in Control Group	0.7649	0.7800	0.7800	0.7736	0.7858	0.7858	0.7692	0.7829	0.7829
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0032 (0.0041)	0.0028 (0.0044)	0.0009 (0.0042)	0.0029 (0.0037)	0.0017 (0.0041)	0.0007 (0.0041)	0.0030 (0.0038)	0.0024 (0.0039)	0.0009 (0.0038)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	1450	948	948	1450	948	948	1450	948	948

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table B6: Impact on Hollande's vote share (territories which used the randomization lists, based on survey: second criterion)

	Hollande's vote share								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0065 (0.0038)	0.0073 (0.0036)	0.0076 (0.0033)	0.0026 (0.0044)	0.0052 (0.0033)	0.0050 (0.0032)	0.0045 (0.0038)	0.0058 (0.0029)	0.0059 (0.0028)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	1450	948	948	1450	948	948	1450	948	948
R-squared	0.002	0.553	0.577	0.000	0.647	0.676	0.001	0.671	0.689
Mean in Control Group	0.3477	0.3239	0.3239	0.6166	0.5962	0.5962	0.4821	0.4600	0.4600
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0100 (0.0058)	0.0117 (0.0057)	0.0124 (0.0054)	0.0039 (0.0067)	0.0082 (0.0053)	0.0081 (0.0053)	0.0069 (0.0057)	0.0093 (0.0047)	0.0096 (0.0046)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	1450	948	948	1450	948	948	1450	948	948

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Appendix C. First stratum of each territory, or minimal sample

Table C1: Summary statistics (first stratum of each territory)

	Control group		Treatment group		P-value Treatment = Control	Number of obs.
	Mean	SD	Mean	SD		
<i>Panel A. Electoral outcomes</i>						
Randomization at precinct level	0.525	0.500	0.523	0.500	0.940	2811
Number of registered citizens	1106.4	1168.5	1225.0	1729.8	0.053	2811
Potential to win votes, PO	0.086	0.035	0.086	0.033	0.930	2811
Voter turnout, 2007 pres. election, first round	0.847	0.050	0.844	0.048	0.349	2242
Voter turnout, 2007 pres. election, second round	0.841	0.045	0.840	0.044	0.766	2242
PS vote share, 2007 pres. election, first round	0.270	0.077	0.275	0.076	0.305	2242
PS vote share, 2007 pres. election, second round	0.506	0.100	0.508	0.099	0.690	2242
<i>Panel B. Location</i>						
Population of the municipality	62070.0	271997.2	59808.3	268375.3	0.860	2811
Region						
Ile-de-France	0.181	0.385	0.181	0.385	0.984	2811
Champagne-Ardenne	0.020	0.139	0.019	0.137	0.924	2811
Picardie	0.047	0.211	0.047	0.213	0.928	2811
Haute-Normandie	0.050	0.219	0.048	0.215	0.861	2811
Centre-Val de Loire	0.066	0.249	0.067	0.250	0.952	2811
Basse-Normandie	0.023	0.151	0.025	0.156	0.828	2811
Bourgogne	0.034	0.182	0.034	0.182	0.988	2811
Nord-Pas-de-Calais	0.020	0.139	0.022	0.146	0.759	2811
Lorraine	0.039	0.195	0.042	0.200	0.804	2811
Alsace	0.013	0.111	0.016	0.125	0.525	2811
Franche-Comté	0.027	0.162	0.027	0.162	0.980	2811
Pays-de-la-Loire	0.061	0.239	0.058	0.234	0.805	2811
Bretagne	0.066	0.249	0.071	0.256	0.719	2811
Poitou-Charentes	0.020	0.139	0.020	0.141	0.915	2811
Aquitaine	0.050	0.219	0.049	0.216	0.930	2811
Midi-Pyrénées	0.043	0.203	0.043	0.203	0.996	2811
Limousin	0.022	0.145	0.017	0.130	0.533	2811
Rhône-Alpes	0.129	0.336	0.124	0.330	0.764	2811
Auvergne	0.036	0.186	0.036	0.185	0.970	2811
Languedoc-Roussillon	0.022	0.145	0.021	0.143	0.925	2811
Provence-Alpes-Côte-d'Azur	0.030	0.172	0.031	0.172	0.984	2811
Corse	0.002	0.042	0.002	0.042	0.993	2811
<i>Panel C. Sociodemographic characteristics of the population of the municipality</i>						
Share of men	0.488	0.022	0.486	0.021	0.106	2811
Share of the population with age						
0 - 14	0.186	0.036	0.185	0.035	0.592	2811
15 - 29	0.175	0.044	0.174	0.045	0.938	2811
30 - 44	0.199	0.031	0.198	0.030	0.549	2811
45 - 59	0.206	0.029	0.206	0.031	0.601	2811
60 - 74	0.144	0.035	0.146	0.036	0.200	2811
75 and older	0.090	0.036	0.091	0.037	0.763	2811
Within population of 15 - 64						
Share of working population	0.731	0.049	0.729	0.049	0.617	2811
Share of unemployed (among working population)	0.118	0.046	0.120	0.048	0.486	2811
Median income	19665.4	3916.7	19652.2	4001.1	0.944	2743

Notes : For each variable, I report the means and standard deviations in both the control group and the treatment group and indicate the p -value of the difference. The unit of observation is the unit of randomization (precinct or municipality).

Table C2. First stage (first stratum of each territory)

	No control			With controls			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Treatment	0.5229 (0.0148)	0.4789 (0.0189)	0.4805 (0.0188)	0.4793 (0.0188)	0.4801 (0.0189)	0.4800 (0.0188)	0.4799 (0.0188)
Strata fixed effects	x	x	x	x	x	x	x
Control for past outcome and PO		x	x	x	x	x	x
Additional controls		x	x	x	x	x	x
2007 outcome controlled for		Voter turnout, round 1	Voter turnout, round 2	Voter turnout, average	Vote share Royal, round 1	Vote share Royal, round 2	Vote share Royal, average
Observations	2805	2239	2239	2239	2239	2239	2239
R-squared	0.216	0.409	0.409	0.409	0.407	0.408	0.407
Mean in Control Group	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

Notes : The table shows first stage results from Equation [3]. The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns 2 through 7 control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization: voter turnout or vote share obtained by Ségolène Royal in the first round, in the second round, or averaged over both rounds of the 2007 presidential election. Additional controls include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Table C3: Impact on voter turnout (first stratum of each territory)

	Voter turnout								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	-0.0005 (0.0017)	-0.0002 (0.0015)	0.0000 (0.0014)	-0.0008 (0.0016)	-0.0019 (0.0015)	-0.0018 (0.0015)	-0.0007 (0.0016)	-0.0010 (0.0014)	-0.0009 (0.0014)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	2805	2239	2239	2805	2239	2239	2805	2239	2239
R-squared	0.000	0.373	0.445	0.000	0.300	0.372	0.000	0.372	0.442
Mean in Control Group	0.7982	0.8099	0.8099	0.8042	0.8138	0.8138	0.8012	0.8119	0.8119
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	-0.0010 (0.0033)	-0.0005 (0.0032)	-0.0001 (0.0030)	-0.0015 (0.0031)	-0.0038 (0.0031)	-0.0037 (0.0030)	-0.0013 (0.0031)	-0.0020 (0.0029)	-0.0018 (0.0028)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	2805	2239	2239	2805	2239	2239	2805	2239	2239

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table C4: Impact on Hollande's vote share (first stratum of each territory)

	First round		Hollande's vote share			Average of first and second rounds			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0075 (0.0024)	0.0057 (0.0018)	0.0046 (0.0017)	0.0071 (0.0029)	0.0061 (0.0019)	0.0053 (0.0017)	0.0073 (0.0025)	0.0057 (0.0016)	0.0048 (0.0014)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	2805	2239	2239	2805	2239	2239	2805	2239	2239
R-squared	0.005	0.557	0.584	0.003	0.667	0.684	0.004	0.681	0.700
Mean in Control Group	0.3107	0.2972	0.2972	0.5644	0.5510	0.5510	0.4375	0.4241	0.4241
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0143 (0.0045)	0.0116 (0.0037)	0.0095 (0.0035)	0.0135 (0.0056)	0.0125 (0.0039)	0.0111 (0.0037)	0.0139 (0.0048)	0.0117 (0.0033)	0.0100 (0.0030)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	2805	2239	2239	2805	2239	2239	2805	2239	2239

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table C5: Summary statistics (minimal sample: smallest set of strata of each territory which would be included in the randomization under any possible treatment assignment in lower-numbered strata)

	Control group		Treatment group		<i>P</i> -value Treatment = Control	Number of obs.
	Mean	SD	Mean	SD		
<i>Panel A. Electoral outcomes</i>						
Randomization at precinct level	0.512	0.500	0.511	0.500	0.962	3313
Number of registered citizens	1023.0	1105.7	1142.0	1620.1	0.026	3313
Potential to win votes, PO	0.090	0.035	0.090	0.033	0.963	3313
Voter turnout, 2007 pres. election, first round	0.843	0.050	0.840	0.049	0.254	2600
Voter turnout, 2007 pres. election, second round	0.837	0.045	0.836	0.045	0.751	2600
PS vote share, 2007 pres. election, first round	0.273	0.078	0.280	0.081	0.110	2600
PS vote share, 2007 pres. election, second round	0.513	0.101	0.516	0.101	0.517	2600
<i>Panel B. Location</i>						
Population of the municipality	66105.8	267056.1	63937.6	263842.3	0.852	3313
Region						
Ile-de-France	0.163	0.369	0.163	0.369	0.995	3313
Champagne-Ardenne	0.027	0.163	0.027	0.161	0.931	3313
Picardie	0.050	0.218	0.051	0.220	0.942	3313
Haute-Normandie	0.044	0.205	0.043	0.202	0.865	3313
Centre-Val de Loire	0.059	0.236	0.060	0.237	0.952	3313
Basse-Normandie	0.023	0.149	0.024	0.153	0.841	3313
Bourgogne	0.038	0.191	0.038	0.191	0.995	3313
Nord-Pas-de-Calais	0.017	0.128	0.019	0.137	0.660	3313
Lorraine	0.043	0.202	0.044	0.206	0.830	3313
Alsace	0.017	0.128	0.020	0.139	0.613	3313
Franche-Comté	0.023	0.149	0.023	0.150	0.978	3313
Pays-de-la-Loire	0.067	0.250	0.064	0.246	0.820	3313
Bretagne	0.059	0.236	0.063	0.243	0.726	3313
Poitou-Charentes	0.024	0.154	0.025	0.156	0.936	3313
Aquitaine	0.044	0.205	0.043	0.204	0.932	3313
Midi-Pyrénées	0.040	0.195	0.040	0.195	0.997	3313
Limousin	0.035	0.184	0.031	0.174	0.641	3313
Rhône-Alpes	0.114	0.318	0.110	0.313	0.793	3313
Auvergne	0.040	0.195	0.039	0.194	0.968	3313
Languedoc-Roussillon	0.044	0.205	0.043	0.202	0.865	3313
Provence-Alpes-Côte-d'Azur	0.029	0.168	0.029	0.168	0.986	3313
Corse	0.002	0.039	0.002	0.039	0.994	3313
<i>Panel C. Sociodemographic characteristics of the population of the municipality</i>						
Share of men	0.488	0.023	0.487	0.024	0.224	3313
Share of the population with age						
0 - 14	0.182	0.038	0.181	0.037	0.645	3313
15 - 29	0.175	0.052	0.175	0.053	0.843	3313
30 - 44	0.196	0.033	0.195	0.032	0.877	3313
45 - 59	0.207	0.033	0.205	0.033	0.192	3313
60 - 74	0.147	0.042	0.149	0.043	0.389	3313
75 and older	0.093	0.038	0.094	0.040	0.629	3313
Within population of 15 - 64						
Share of working population	0.725	0.052	0.723	0.054	0.393	3313
Share of unemployed (among working population)	0.123	0.050	0.124	0.051	0.713	3313
Median income	19271.8	3855.3	19297.3	3920.4	0.882	3173

Notes : For each variable, I report the means and standard deviations in both the control group and the treatment group and indicate the *p*-value of the difference. The unit of observation is the unit of randomization (precinct or municipality).

Table C6. First stage (minimal sample: smallest set of strata of each territory which would be included in the randomization under any possible treatment assignment in lower-numbered strata)

	No control			With controls			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Treatment	0.5703 (0.0138)	0.5265 (0.0176)	0.5281 (0.0176)	0.5271 (0.0175)	0.5272 (0.0176)	0.5270 (0.0175)	0.5268 (0.0175)
Strata fixed effects	x	x	x	x	x	x	x
Control for past outcome and PO		x	x	x	x	x	x
Additional controls		x	x	x	x	x	x
2007 outcome controlled for		Voter turnout, round 1	Voter turnout, round 2	Voter turnout, average	Vote share Royal, round 1	Vote share Royal, round 2	Vote share Royal, average
Observations	3306	2595	2595	2595	2595	2595	2595
R-squared	0.262	0.429	0.428	0.429	0.428	0.429	0.428
Mean in Control Group	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

Notes : The table shows first stage results from Equation [3]. The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns 2 through 7 control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization: voter turnout or vote share obtained by Ségolène Royal in the first round, in the second round, or averaged over both rounds of the 2007 presidential election. Additional controls include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Table C7: Impact on voter turnout (minimal sample: smallest set of strata of each territory which would be included in the randomization under any possible treatment assignment in lower-numbered strata)

	Voter turnout								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0000 (0.0017)	0.0006 (0.0015)	0.0010 (0.0015)	-0.0005 (0.0015)	-0.0012 (0.0015)	-0.0009 (0.0014)	-0.0003 (0.0015)	-0.0002 (0.0014)	0.0001 (0.0014)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3306	2595	2595	3306	2595	2595	3306	2595	2595
R-squared	0.000	0.333	0.415	0.000	0.262	0.331	0.000	0.335	0.409
Mean in Control Group	0.7946	0.8077	0.8077	0.8009	0.8118	0.8118	0.7978	0.8098	0.8098
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	-0.0001 (0.0029)	0.0012 (0.0029)	0.0019 (0.0028)	-0.0008 (0.0027)	-0.0023 (0.0028)	-0.0018 (0.0027)	-0.0004 (0.0027)	-0.0004 (0.0026)	0.0001 (0.0026)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3306	2595	2595	3306	2595	2595	3306	2595	2595

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table C8: Impact on Hollande's vote share (minimal sample: smallest set of strata of each territory which would be included in the randomization under any possible treatment assignment in lower-numbered strata)

	Hollande's vote share								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0065 (0.0024)	0.0047 (0.0020)	0.0042 (0.0019)	0.0056 (0.0028)	0.0053 (0.0020)	0.0047 (0.0019)	0.0061 (0.0024)	0.0047 (0.0017)	0.0042 (0.0016)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3306	2595	2595	3306	2595	2595	3306	2595	2595
R-squared	0.003	0.517	0.528	0.002	0.629	0.642	0.003	0.642	0.652
Mean in Control Group	0.3161	0.2997	0.2997	0.5750	0.5587	0.5587	0.4455	0.4292	0.4292
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0113 (0.0042)	0.0087 (0.0037)	0.0080 (0.0035)	0.0099 (0.0048)	0.0098 (0.0037)	0.0090 (0.0035)	0.0106 (0.0042)	0.0088 (0.0032)	0.0080 (0.0031)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3306	2595	2595	3306	2595	2595	3306	2595	2595

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Appendix D. Clustered standard errors

Table D1: Impact on voter turnout (regular cluster robust standard errors at the level of the territory)

	First round			Voter turnout Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0001 (0.0017)	0.0008 (0.0015)	0.0011 (0.0015)	-0.0005 (0.0016)	-0.0011 (0.0015)	-0.0008 (0.0014)	-0.0002 (0.0016)	-0.0001 (0.0014)	0.0002 (0.0014)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660
R-squared	0.000	0.328	0.410	0.000	0.255	0.326	0.000	0.328	0.405
Mean in Control Group	0.7951	0.8081	0.8081	0.8014	0.8122	0.8122	0.7983	0.8101	0.8101
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0001 (0.0029)	0.0015 (0.0029)	0.0021 (0.0028)	-0.0009 (0.0028)	-0.0021 (0.0029)	-0.0015 (0.0027)	-0.0004 (0.0028)	-0.0001 (0.0027)	0.0004 (0.0026)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Standard errors clustered at the level of the territory are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table D2: Impact on Hollande's vote share (regular cluster robust standard errors at the level of the territory)

	First round		Hollande's vote share			Average of first and second rounds			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0063 (0.0025)	0.0050 (0.0018)	0.0044 (0.0019)	0.0048 (0.0029)	0.0053 (0.0020)	0.0046 (0.0018)	0.0056 (0.0025)	0.0049 (0.0015)	0.0043 (0.0015)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660
R-squared	0.003	0.516	0.528	0.001	0.632	0.645	0.002	0.645	0.655
Mean in Control Group	0.3157	0.2994	0.2994	0.5757	0.5597	0.5597	0.4457	0.4295	0.4295
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0112 (0.0044)	0.0094 (0.0033)	0.0084 (0.0037)	0.0084 (0.0051)	0.0099 (0.0037)	0.0087 (0.0035)	0.0098 (0.0044)	0.0092 (0.0028)	0.0081 (0.0028)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Standard errors clustered at the level of the territory are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table D3: Impact on voter turnout (regular cluster robust standard errors at the level of the département)

	Voter turnout								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0001 (0.0017)	0.0008 (0.0016)	0.0011 (0.0015)	-0.0005 (0.0016)	-0.0011 (0.0016)	-0.0008 (0.0015)	-0.0002 (0.0016)	-0.0001 (0.0015)	0.0002 (0.0014)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660
R-squared	0.000	0.328	0.410	0.000	0.255	0.326	0.000	0.328	0.405
Mean in Control Group	0.7951	0.8081	0.8081	0.8014	0.8122	0.8122	0.7983	0.8101	0.8101
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0001 (0.0031)	0.0015 (0.0030)	0.0021 (0.0029)	-0.0009 (0.0029)	-0.0021 (0.0031)	-0.0015 (0.0030)	-0.0004 (0.0029)	-0.0001 (0.0028)	0.0004 (0.0028)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Standard errors clustered at the level of the département are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table D4: Impact on Hollande's vote share (regular cluster robust standard errors at the level of the département)

	Hollande's vote share								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0063 (0.0025)	0.0050 (0.0018)	0.0044 (0.0019)	0.0048 (0.0027)	0.0053 (0.0020)	0.0046 (0.0019)	0.0056 (0.0025)	0.0049 (0.0016)	0.0043 (0.0015)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660
R-squared	0.003	0.516	0.528	0.001	0.632	0.645	0.002	0.645	0.655
Mean in Control Group	0.3157	0.2994	0.2994	0.5757	0.5597	0.5597	0.4457	0.4295	0.4295
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0112 (0.0045)	0.0094 (0.0034)	0.0084 (0.0035)	0.0084 (0.0049)	0.0099 (0.0037)	0.0087 (0.0036)	0.0098 (0.0044)	0.0092 (0.0030)	0.0081 (0.0029)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Standard errors clustered at the level of the département are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table D5: Impact on voter turnout and on Hollande's vote share (wild cluster bootstrap at the level of the département)

	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. Impact on voter turnout</i>									
Treatment	0.0001	0.0008	0.0011	-0.0005	-0.0011	-0.0008	-0.0002	-0.0001	0.0002
P-value	0.9712	0.6092	0.4924	0.7648	0.4952	0.5972	0.8884	0.9676	0.9028
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Number replications	5000	5000	5000	5000	5000	5000	5000	5000	5000
<i>Panel B. Impact on Hollande's vote share</i>									
Treatment	0.0063	0.0050	0.0044	0.0048	0.0053	0.0046	0.0056	0.0049	0.0043
P-value	0.0188	0.0084	0.0152	0.0812	0.0156	0.0244	0.0316	0.0044	0.0056
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Number replications	5000	5000	5000	5000	5000	5000	5000	5000	5000

Notes : The table shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel A shows the effect on voter turnout, and Panel B the effect on Hollande's vote share. The unit of observation is the unit of randomization (precinct, or municipality). I use the wild cluster bootstrap procedure proposed by Cameron, Colin, Gelbach, and Miller (2008) to allow for correlation of the error terms at the level of the département, and report the corresponding p-value. I use 5,000 bootstrap iterations. All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table D6: Impact on voter turnout and on Hollande's vote share (wild cluster bootstrap at the level of the region)

	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. Impact on voter turnout</i>									
Treatment	0.0001	0.0008	0.0011	-0.0005	-0.0011	-0.0008	-0.0002	-0.0001	0.0002
P-value	0.9720	0.5828	0.4564	0.7420	0.4776	0.5636	0.8832	0.9780	0.8748
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Number replications	5000	5000	5000	5000	5000	5000	5000	5000	5000
<i>Panel B. Impact on Hollande's vote share</i>									
Treatment	0.0063	0.0050	0.0044	0.0048	0.0053	0.0046	0.0056	0.0049	0.0043
P-value	0.0300	0.0264	0.0476	0.1936	0.0328	0.0372	0.0864	0.0140	0.0180
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Number replications	5000	5000	5000	5000	5000	5000	5000	5000	5000

Notes : The table shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel A shows the effect on voter turnout, and Panel B the effect on Hollande's vote share. The unit of observation is the unit of randomization (precinct, or municipality). I use the wild cluster bootstrap procedure proposed by Cameron, Colin, Gelbach, and Miller (2008) to allow for correlation of the error terms at the level of the region, and report the corresponding p-value. I use 5,000 bootstrap iterations. All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table D7: Impact on voter turnout and on Hollande's vote share (pairs cluster bootstrap at the level of the département)

	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. Impact on voter turnout</i>									
Treatment	0.0001	0.0008	0.0011	-0.0005	-0.0011	-0.0008	-0.0002	-0.0001	0.0002
P-value	1.0037	0.6229	0.5027	0.8050	0.5101	0.6203	0.9312	0.9665	0.8935
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Number replications	10000	10000	10000	10000	10000	10000	10000	10000	10000
<i>Panel B. Impact on Hollande's vote share</i>									
Treatment	0.0063	0.0050	0.0044	0.0048	0.0053	0.0046	0.0056	0.0049	0.0043
P-value	0.0243	0.0117	0.0289	0.1136	0.0231	0.0331	0.0435	0.0072	0.0127
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Number replications	10000	10000	10000	10000	10000	10000	10000	10000	10000

Notes : The table shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel A shows the effect on voter turnout, and Panel B the effect on Hollande's vote share. The unit of observation is the unit of randomization (precinct, or municipality). I use the pairs cluster bootstrap procedure proposed by Esarey and Mengerthe (2017) to allow for correlation of the error terms at the level of the département, and report the corresponding p-value. I use 10,000 bootstrap iterations. All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table D8: Impact on voter turnout and on Hollande's vote share (pairs cluster bootstrap at the level of the region)

	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. Impact on voter turnout</i>									
Treatment	0.0001	0.0008	0.0011	-0.0005	-0.0011	-0.0008	-0.0002	-0.0001	0.0002
P-value	0.9641	0.6027	0.4739	0.7533	0.4978	0.5687	0.8899	0.9668	0.8785
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Number replications	10000	10000	10000	10000	10000	10000	10000	10000	10000
<i>Panel B. Impact on Hollande's vote share</i>									
Treatment	0.0063	0.0050	0.0044	0.0048	0.0053	0.0046	0.0056	0.0049	0.0043
P-value	0.0517	0.0433	0.0679	0.2214	0.0835	0.0647	0.1144	0.0343	0.0365
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Number replications	10000	10000	10000	10000	10000	10000	10000	10000	10000

Notes : The table shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel A shows the effect on voter turnout, and Panel B the effect on Hollande's vote share. The unit of observation is the unit of randomization (precinct, or municipality). I use the pairs cluster bootstrap procedure proposed by Esarey and Mengerthe (2017) to allow for correlation of the error terms at the level of the region, and report the corresponding p-value. I use 10,000 bootstrap iterations. All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Appendix E. Trimming precincts with the largest number of reg. citizens

Table E1. Impact on voter turnout, trimming the 5% precincts with the largest number of reg. citizens

	Voter turnout								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0009 (0.0017)	0.0013 (0.0016)	0.0011 (0.0016)	0.0003 (0.0015)	-0.0005 (0.0016)	-0.0007 (0.0015)	0.0006 (0.0015)	0.0005 (0.0015)	0.0003 (0.0014)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3202	2472	2472	3202	2472	2472	3202	2472	2472
R-squared	0.000	0.282	0.349	0.000	0.212	0.260	0.000	0.282	0.339
Mean in Control Group	0.7935	0.8068	0.8068	0.8002	0.8113	0.8113	0.7968	0.8090	0.8090
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0016 (0.0031)	0.0026 (0.0032)	0.0023 (0.0031)	0.0005 (0.0028)	-0.0009 (0.0031)	-0.0014 (0.0030)	0.0010 (0.0028)	0.0010 (0.0029)	0.0006 (0.0028)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3202	2472	2472	3202	2472	2472	3202	2472	2472

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses. I trim the 5% of precincts with the largest number of registered citizens.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table E2. Impact on Hollande's vote share, trimming the 5% precincts with the largest number of reg. citizens

	Hollande's vote share								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0060 (0.0024)	0.0051 (0.0021)	0.0045 (0.0020)	0.0047 (0.0029)	0.0053 (0.0020)	0.0047 (0.0020)	0.0054 (0.0025)	0.0049 (0.0018)	0.0044 (0.0017)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3202	2472	2472	3202	2472	2472	3202	2472	2472
R-squared	0.003	0.499	0.514	0.001	0.615	0.627	0.002	0.627	0.639
Mean in Control Group	0.3169	0.2998	0.2998	0.5778	0.5614	0.5614	0.4473	0.4306	0.4306
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0110 (0.0045)	0.0099 (0.0041)	0.0089 (0.0039)	0.0087 (0.0053)	0.0104 (0.0040)	0.0093 (0.0039)	0.0098 (0.0045)	0.0097 (0.0035)	0.0087 (0.0034)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3202	2472	2472	3202	2472	2472	3202	2472	2472

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses. I trim the 5% of precincts with the largest number of registered citizens. All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table E3. Impact on voter turnout, trimming the 10% precincts with the largest number of reg. citizens

	Voter turnout								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	-0.0001 (0.0017)	0.0005 (0.0017)	0.0006 (0.0017)	-0.0003 (0.0016)	-0.0009 (0.0017)	-0.0009 (0.0017)	-0.0002 (0.0016)	-0.0001 (0.0016)	-0.0001 (0.0015)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3025	2296	2296	3025	2296	2296	3025	2296	2296
R-squared	0.000	0.277	0.340	0.000	0.204	0.245	0.000	0.276	0.327
Mean in Control Group	0.7921	0.8059	0.8059	0.7988	0.8103	0.8103	0.7954	0.8081	0.8081
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	-0.0003 (0.0031)	0.0010 (0.0033)	0.0011 (0.0032)	-0.0005 (0.0029)	-0.0018 (0.0032)	-0.0018 (0.0032)	-0.0004 (0.0029)	-0.0002 (0.0030)	-0.0001 (0.0030)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3025	2296	2296	3025	2296	2296	3025	2296	2296

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses. I trim the 10% of precincts with the largest number of registered citizens.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table E4. Impact on Hollande's vote share, trimming the 10% precincts with the largest number of reg. citizens

	Hollande's vote share								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0064 (0.0026)	0.0052 (0.0022)	0.0045 (0.0021)	0.0052 (0.0030)	0.0054 (0.0022)	0.0045 (0.0021)	0.0058 (0.0026)	0.0050 (0.0019)	0.0043 (0.0018)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3025	2296	2296	3025	2296	2296	3025	2296	2296
R-squared	0.003	0.497	0.514	0.001	0.608	0.622	0.002	0.622	0.636
Mean in Control Group	0.3191	0.3014	0.3014	0.5807	0.5640	0.5640	0.4499	0.4327	0.4327
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0114 (0.0046)	0.0100 (0.0043)	0.0088 (0.0041)	0.0094 (0.0054)	0.0104 (0.0043)	0.0088 (0.0041)	0.0104 (0.0046)	0.0097 (0.0037)	0.0084 (0.0036)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3025	2296	2296	3025	2296	2296	3025	2296	2296

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses. I trim the 10% of precincts with the largest number of registered citizens. All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Appendix F. Using the change in the dependent variable as outcome

Table F1: Impact on the difference between turnout at the 2012 and 2007 presidential elections

	Voter turnout: difference between 2012 and 2007					
	First round		Second round		Average of first and second rounds	
	(1)	(2)	(3)	(4)	(5)	(6)
<i>Panel A. ITT Estimation</i>						
Treatment	0.0018 (0.0016)	0.0025 (0.0016)	-0.0009 (0.0016)	-0.0003 (0.0016)	0.0004 (0.0015)	0.0011 (0.0014)
Strata fixed effects	x	x	x	x	x	x
Additional controls		x		x		x
Observations	2660	2660	2660	2660	2660	2660
R-squared	0.001	0.052	0.000	0.036	0.000	0.049
Mean in Control Group	-0.0347	-0.0347	-0.0251	-0.0251	-0.0299	-0.0299
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>						
Allocated to canvassers	0.0034 (0.0031)	0.0048 (0.0031)	-0.0018 (0.0030)	-0.0006 (0.0030)	0.0008 (0.0027)	0.0021 (0.0027)
Strata fixed effects	x	x	x	x	x	x
Additional controls		x		x		x
Observations	2660	2660	2660	2660	2660	2660

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Additional controls in even-numbered columns include the number of registered citizens in the precinct or municipality, the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Table F2: Impact on the difference between Hollande and Royal's vote share in 2012 and 2007

	Vote share: difference between Hollande (2012) and Royal (2007)					
	First round		Second round		Average of first and second rounds	
	(1)	(2)	(3)	(4)	(5)	(6)
<i>Panel A. ITT Estimation</i>						
Treatment	0.0034 (0.0021)	0.0031 (0.0020)	0.0052 (0.0020)	0.0045 (0.0019)	0.0043 (0.0017)	0.0038 (0.0017)
Strata fixed effects	x	x	x	x	x	x
Additional controls		x		x		x
Observations	2660	2660	2660	2660	2660	2660
R-squared	0.001	0.016	0.003	0.025	0.003	0.025
Mean in Control Group	0.0254	0.0254	0.0451	0.0451	0.0352	0.0352
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>						
Allocated to canvassers	0.0063 (0.0039)	0.0058 (0.0039)	0.0097 (0.0037)	0.0085 (0.0037)	0.0080 (0.0032)	0.0072 (0.0032)
Strata fixed effects	x	x	x	x	x	x
Additional controls		x		x		x
Observations	2660	2660	2660	2660	2660	2660

Notes : Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Additional controls in even-numbered columns include the number of registered citizens in the precinct or municipality, the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Appendix G. Treatment impact heterogeneity along PO

Table G1: Impact on voter turnout, differentiated for high vs. low PO precincts

	First round			Voter turnout Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment × Low PO	0.0013 (0.0020)	0.0020 (0.0019)	0.0020 (0.0018)	-0.0004 (0.0019)	-0.0014 (0.0019)	-0.0013 (0.0018)	0.0005 (0.0019)	0.0003 (0.0018)	0.0004 (0.0017)
Treatment × High PO	-0.0015 (0.0025)	-0.0006 (0.0026)	-0.0001 (0.0025)	-0.0009 (0.0023)	-0.0007 (0.0025)	-0.0001 (0.0024)	-0.0012 (0.0023)	-0.0005 (0.0024)	0.0000 (0.0023)
Strata fixed effects and High PO	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660
R-squared	0.056	0.328	0.411	0.056	0.256	0.327	0.060	0.328	0.405
Mean in Control Group	0.7951	0.8081	0.8081	0.8014	0.8122	0.8122	0.7983	0.8101	0.8101
Treatment × High PO	-0.0029	-0.0026	-0.0021	-0.0005	0.0008	0.0012	-0.0017	-0.0008	-0.0004
- Treatment × Low PO	(0.0033)	(0.0033)	(0.0031)	(0.0030)	(0.0032)	(0.0031)	(0.0030)	(0.0030)	(0.0029)
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers × Low PO	0.0040 (0.0063)	0.0062 (0.0060)	0.0064 (0.0058)	-0.0013 (0.0059)	-0.0046 (0.0059)	-0.0042 (0.0057)	0.0014 (0.0058)	0.0010 (0.0056)	0.0012 (0.0054)
Allocated to canvassers × High PO	-0.0020 (0.0031)	-0.0008 (0.0033)	-0.0001 (0.0031)	-0.0011 (0.0029)	-0.0008 (0.0032)	-0.0002 (0.0031)	-0.0016 (0.0029)	-0.0006 (0.0030)	0.0000 (0.0029)
Strata fixed effects and High PO	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660
Alloc. to canvassers × High PO	-0.0060	-0.0071	-0.0065	0.0001	0.0038	0.0041	-0.0029	-0.0016	-0.0013
- Alloc. to canvassers × Low PO	(0.0071)	(0.0070)	(0.0066)	(0.0067)	(0.0068)	(0.0066)	(0.0066)	(0.0064)	(0.0062)

Notes: This table compares the effect on voter turnout in precincts with a PO (proxy for the potential to win votes) below the median ("Low PO" precincts) and above the median ("High PO"). Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). In Panel B, "Allocated to canvassers × Low PO" and "Allocated to canvassers × High PO" are instrumented with "Treatment × Low PO" and "Treatment × High PO" respectively. I also report point estimates and standard errors of treatment effects differences between High and Low PO precincts. The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects and control for the "High PO" dummy. Regressions in columns (2), (5), and (8) also control for PO and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table G2: Impact on Hollande's vote share, differentiated for high vs. low PO precincts

	Hollande's vote share								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment × Low PO	0.0049 (0.0026)	0.0025 (0.0019)	0.0024 (0.0019)	0.0046 (0.0034)	0.0034 (0.0021)	0.0035 (0.0021)	0.0047 (0.0028)	0.0027 (0.0017)	0.0028 (0.0017)
Treatment × High PO	0.0082 (0.0039)	0.0083 (0.0037)	0.0070 (0.0035)	0.0056 (0.0044)	0.0077 (0.0036)	0.0060 (0.0033)	0.0069 (0.0039)	0.0076 (0.0032)	0.0062 (0.0030)
Strata fixed effects and High PO	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660
R-squared	0.032	0.517	0.529	0.060	0.633	0.645	0.054	0.646	0.655
Mean in Control Group	0.3157	0.2994	0.2994	0.5757	0.5597	0.5597	0.4457	0.4295	0.4295
Treatment × High PO	0.0033 (0.0048)	0.0058 (0.0043)	0.0045 (0.0041)	0.0010 (0.0056)	0.0043 (0.0042)	0.0025 (0.0041)	0.0021 (0.0048)	0.0049 (0.0037)	0.0034 (0.0035)
- Treatment × Low PO									
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers × Low PO	0.0153 (0.0079)	0.0080 (0.0061)	0.0079 (0.0061)	0.0143 (0.0103)	0.0108 (0.0066)	0.0112 (0.0068)	0.0148 (0.0084)	0.0087 (0.0054)	0.0090 (0.0055)
Allocated to canvassers × High PO	0.0100 (0.0049)	0.0103 (0.0047)	0.0088 (0.0045)	0.0068 (0.0055)	0.0095 (0.0045)	0.0076 (0.0043)	0.0084 (0.0048)	0.0095 (0.0040)	0.0078 (0.0038)
Strata fixed effects and High PO	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660
Alloc. to canvassers × High PO	-0.0053 (0.0095)	0.0023 (0.0079)	0.0009 (0.0078)	-0.0076 (0.0119)	-0.0013 (0.0082)	-0.0037 (0.0083)	-0.0064 (0.0099)	0.0008 (0.0069)	-0.0012 (0.0068)
- Alloc. to canvassers × Low PO									

Notes : This table compares the effect on Hollande's vote share in precincts with a PO (proxy for the potential to win votes) below the median ("Low PO" precincts) and above the median ("High PO"). Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). In Panel B, "Allocated to canvassers × Low PO" and "Allocated to canvassers × High PO" are instrumented with "Treatment × Low PO" and "Treatment × High PO" respectively. I also report point estimates and standard errors of treatment effects differences between High and Low PO precincts. The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses. All regressions include strata fixed effects and control for the "High PO" dummy. Regressions in columns (2), (5), and (8) also control for PO and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table G3: Impact on voter turnout, interacting treatment with PO

	First round			Voter turnout Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0015 (0.0041)	0.0042 (0.0041)	0.0036 (0.0039)	-0.0015 (0.0038)	-0.0032 (0.0040)	-0.0035 (0.0040)	0.0000 (0.0038)	0.0005 (0.0038)	0.0000 (0.0037)
Treatment × PO	-0.0126 (0.0465)	-0.0403 (0.0489)	-0.0295 (0.0468)	0.0139 (0.0423)	0.0239 (0.0476)	0.0315 (0.0475)	0.0007 (0.0425)	-0.0061 (0.0452)	0.0026 (0.0444)
Strata fixed effects and PO	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660
R-squared	0.192	0.328	0.411	0.189	0.255	0.327	0.207	0.328	0.405
Mean in Control Group	0.7951	0.8081	0.8081	0.8014	0.8122	0.8122	0.7983	0.8101	0.8101
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0038 (0.0098)	0.0117 (0.0108)	0.0110 (0.0104)	-0.0038 (0.0091)	-0.0100 (0.0103)	-0.0100 (0.0102)	0.0000 (0.0090)	0.0008 (0.0100)	0.0005 (0.0096)
Allocated to canvassers × PO	-0.0313 (0.0847)	-0.1017 (0.0960)	-0.0895 (0.0917)	0.0318 (0.0779)	0.0793 (0.0914)	0.0844 (0.0904)	0.0003 (0.0777)	-0.0096 (0.0883)	-0.0014 (0.0859)
Strata fixed effects and PO	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660

Notes : This table allows for treatment impact heterogeneity along PO (proxy for the potential to win votes) introduced as a continuous variable. Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). In Panel B, "Allocated" and "Allocated to canvassers × PO" are instrumented with "Treatment" and "Treatment × PO" respectively. The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects and control for PO. Regressions in columns (2), (5), and (8) also control for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population. Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table G4: Impact on Hollande's vote share, interacting treatment with PO

	Hollande's vote share								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0008 (0.0062)	-0.0052 (0.0060)	-0.0043 (0.0053)	0.0001 (0.0069)	-0.0013 (0.0048)	0.0001 (0.0046)	0.0005 (0.0060)	-0.0034 (0.0047)	-0.0023 (0.0042)
Treatment × PO	0.0579 (0.0728)	0.1197 (0.0777)	0.1032 (0.0673)	0.0469 (0.0763)	0.0772 (0.0585)	0.0526 (0.0556)	0.0524 (0.0677)	0.0976 (0.0596)	0.0773 (0.0521)
Strata fixed effects and PO	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660
R-squared	0.150	0.517	0.529	0.187	0.633	0.645	0.197	0.646	0.655
Mean in Control Group	0.3157	0.2994	0.2994	0.5757	0.5597	0.5597	0.4457	0.4295	0.4295
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0164 (0.0142)	0.0024 (0.0136)	0.0027 (0.0127)	0.0108 (0.0170)	0.0117 (0.0124)	0.0131 (0.0123)	0.0136 (0.0143)	0.0059 (0.0111)	0.0069 (0.0105)
Allocated to canvassers × PO	-0.0539 (0.1268)	0.0706 (0.1328)	0.0573 (0.1191)	-0.0291 (0.1432)	-0.0180 (0.1101)	-0.0434 (0.1075)	-0.0415 (0.1232)	0.0328 (0.1050)	0.0128 (0.0952)
Strata fixed effects and PO	x	x	x	x	x	x	x	x	x
Control for past outcome		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660

Notes : This table allows for treatment impact heterogeneity along PO (proxy for the potential to win votes) introduced as a continuous variable. Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). In Panel B, "Allocated" and "Allocated to canvassers × PO" are instrumented with "Treatment" and "Treatment × PO" respectively. The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects and control for PO. Regressions in columns (2), (5), and (8) also control for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Appendix H. Seemingly unrelated regressions

Table H1: Comparison between the impact on turnout and on Hollande's vote share

	Difference between the impact on turnout and on Hollande's vote share								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Impact on turnout (1)	0.0001 (0.0016)	0.0008 (0.0015)	0.0011 (0.0015)	-0.0005 (0.0015)	-0.0011 (0.0015)	-0.0008 (0.0015)	-0.0002 (0.0015)	-0.0001 (0.0014)	0.0002 (0.0014)
Impact on Hollande's vote share (2)	0.0051 (0.0018)	0.0040 (0.0016)	0.0035 (0.0015)	0.0041 (0.0022)	0.0037 (0.0017)	0.0032 (0.0016)	0.0046 (0.0018)	0.0037 (0.0014)	0.0032 (0.0014)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	6794	5330	5330	6794	5330	5330	6794	5330	5330
Ratio (1) / (2)	0.013	0.204	0.305	-0.119	-0.302	-0.254	-0.045	-0.017	0.062
Test: (1) = (2)									
<i>p</i> -value	0.023	0.099	0.176	0.052	0.006	0.014	0.023	0.019	0.045
<i>F</i> -statistic	5.16	2.72	1.83	3.78	7.68	6.08	5.14	5.51	4.02

Notes : This table compares the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]) on turnout and on Hollande's vote share (as a fraction of registered citizens). The two effects are estimated using a seemingly unrelated regressions framework. I compute the ratio between the effects on turnout and on Hollande's vote share. I also test the null hypothesis that the two effects are equal and report the corresponding *p*-value and *F*-statistic.

The unit of observation is the unit of randomization (precinct, or municipality). Standard errors clustered by unit of observation are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Table H2: Comparison between the impact on other parties' vote shares

	Difference between the impact on Right candidates and other candidates							
	Far-left		Left other than Hollande		Center		Far-right	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Impact on right (1)	-0.0037 (0.0021)	-0.0043 (0.0016)	-0.0037 (0.0021)	-0.0043 (0.0016)	-0.0037 (0.0021)	-0.0043 (0.0016)	-0.0037 (0.0021)	-0.0043 (0.0016)
Impact on other party (2)	0.0000 (0.0004)	0.0003 (0.0005)	-0.0022 (0.0017)	-0.0011 (0.0017)	-0.0008 (0.0010)	-0.0007 (0.0010)	0.0006 (0.0018)	0.0016 (0.0016)
Strata fixed effects	x	x	x	x	x	x	x	x
Control for past outcome and PO		x		x		x		x
Additional controls		x		x		x		x
Observations	6794	5330	6794	5330	6794	5330	6794	5330
Test: (1) = (2)								
<i>p</i> -value	0.080	0.006	0.634	0.213	0.182	0.073	0.134	0.019
<i>F</i> -statistic	3.06	7.62	0.23	1.55	1.78	3.21	2.24	5.52

Notes : This table compares the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]) on the vote share of the right-wing candidates and of other candidates. The effects are estimated using a seemingly unrelated regressions framework. I test the null hypothesis that the effects on the right and on another party's vote share are equal and report the corresponding *p*-value and *F*-statistic.

The unit of observation is the unit of randomization (precinct, or municipality). Standard errors clustered by unit of observation are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Appendix I. Using the difference between Hollande's vote share and voter turnout as outcome

Table I1: Impact on the difference between Hollande's vote share and voter turnout

	Difference between Hollande's vote share and voter turnout								
	First round			Second round			Average of first and second rounds		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
<i>Panel A. ITT Estimation</i>									
Treatment	0.0051 (0.0022)	0.0031 (0.0019)	0.0025 (0.0018)	0.0046 (0.0023)	0.0046 (0.0017)	0.0038 (0.0016)	0.0048 (0.0021)	0.0034 (0.0016)	0.0027 (0.0015)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660
R-squared	0.002	0.469	0.509	0.001	0.570	0.597	0.002	0.576	0.606
Mean in Control Group	-0.5518	-0.5726	-0.5726	-0.3705	-0.3881	-0.3881	-0.4612	-0.4803	-0.4803
<i>Panel B. Instrumental variable estimation: "allocated to canvassers" instrumented with "treatment"</i>									
Allocated to canvassers	0.0090 (0.0039)	0.0059 (0.0036)	0.0047 (0.0034)	0.0081 (0.0041)	0.0086 (0.0033)	0.0072 (0.0031)	0.0085 (0.0037)	0.0064 (0.0030)	0.0052 (0.0029)
Strata fixed effects	x	x	x	x	x	x	x	x	x
Control for past outcome and PO		x	x		x	x		x	x
Additional controls			x			x			x
Observations	3390	2660	2660	3390	2660	2660	3390	2660	2660

Notes : This table estimates the impact of the visits on an outcome defined as the difference between Hollande's vote share (expressed as a fraction of registered citizens) and voter turnout. Panel A shows the effect of a precinct being assigned to the treatment group (ITT results from Equation [1]). Panel B shows the effect of a precinct being allocated to canvassers (2SLS results from Equation [2]). The unit of observation is the unit of randomization (precinct, or municipality). Robust standard errors are in parentheses.

All regressions include strata fixed effects. Regressions in columns (2), (5), and (8) also control for PO (proxy for the potential to win votes) and for past outcomes, measured at the level of randomization. Additional controls in columns (3), (6), and (9) include the number of registered citizens in the precinct or municipality as well as the level and the five-year change of the following census variables: the municipality's population, the share of men, the share of different age groups (from 0 to 14; from 15 to 29; from 30 to 44; from 45 to 59; from 60 to 74; above 75), the share of working population, and the share of unemployed population among the working population.

Regressions controlling for past outcomes need to exclude precincts whose boundaries had changed after 2007, which explains the lower number of observations.

Appendix J. Campaign material

Figure J1. Door-to-door volunteer kit (Translated from French).

FRANÇOIS
HOLLANDE
2012



2012 electoral mobilization campaign
Door-to-door volunteer kit

Guide for a successful door-to-door campaign

	Basic elements for a successful door-to-door campaign	Yes	No
Introduction to door-to-door approach	▪ Introduce yourself and explain why you're involved in François Hollande's campaign ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Ask if the voter is registered ?	<input type="checkbox"/>	<input type="checkbox"/>
	– If they are not registered : <ul style="list-style-type: none"> ▪ Ask if other family members are registered ? ▪ Take your leave rapidly otherwise? 	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Remind them of practical details : election date , candidate's name , location of their polling station ?	<input type="checkbox"/>	<input type="checkbox"/>
Dialogue	▪ Ask questions instead of doing all the talking ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ React to details indicated on the voter's profile ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Use plain language ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Mention concrete examples from your own experience ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Talk about your own convictions in the first person ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Stay focused on your goals (importance of voting / importance of joining us) and avoid an extensive presentation of FH's program ?	<input type="checkbox"/>	<input type="checkbox"/>
Conclusion and assessment	▪ Have we identified the voter's profile ? <ul style="list-style-type: none"> – Do we know if they are abstainers or active voters ? – Do we know if they are left or right-wing ? 	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Have the activists adopted the appropriate attitude ? <ul style="list-style-type: none"> – Left-wing abstainers: have the activists explained why they believe it is important to vote ? – Left-wing active voters : have they been asked to join and help us and to give their contact information ? – Others : have we left as soon as possible ? 	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>

Sheet for activists : examples of door-to-door phrases

Introduce yourself

- "Good morning ! My name is Françoise Dupont, I work in François Hollande's presidential campaign team, for the Socialist party. [If you live in the area : "I live in your neighborhood, rue des Roses", and] I'm here to talk to you about the presidential elections to be held on 22 April and 6 May"
- "Are you registered on the voter rolls?"
 - *If they don't know* : "Have you ever voted ?"
 - *If not* : "Maybe your wife / husband / children have voted before ? Do you mind if I talk to them ?"
 - *If not* : " Thank you anyway for your time. You know, nowadays it's really easy to register : I hope we can talk about it again when we come back to your neighborhood."

Dialoguing with the person – identifying the type of elector

- "I came here today because I think it's important to vote for the 22 April and 6 May presidential elections. Do you intend to vote ?"
- *Try to figure out if the person is Left or Right-wing* : "What is your view of the situation since Sarkozy's election ?"

Left-wing abstainer	Left-wing active voter	Others
<ul style="list-style-type: none"> • "When was the last time you voted? Why for those elections in particular ?" • "Do you know where the polling station is ? It's rue des Tulipes, near the primary school." • "Many people I've met in your area intend to vote for the presidential election" • "You know, I think that voting is really important : <i>[then explain why it is important for you]</i> 	<ul style="list-style-type: none"> • "We really need people like you in this neighborhood. Would you be willing to help us ?" <i>If they do, write down the contact information.</i> • <i>If not</i> "I understand. Would you be interested in following François Hollande's campaign more closely ? Would you be willing to give me your contact information ?" 	<ul style="list-style-type: none"> • "I understand. Thank you for your time."

Leaving

- "Thank you for your time. May I give you our candidate's brochure ?"

Do not forget to fill in the report sheet !

Sheet for activists : suggested answers to difficult questions or comments

The voter must feel your conviction, it's even more important than your arguments!

Question / comment

Suggested answers

Socialist party / Left

- *"Anyway, Left or Right-wing, it's all the same" / "Voting and politics are useless" / "you know, I'm not interested in politics"*

- Left and Right-wing are different. Right-wing has always promoted increased wealth : a decrease of wealth and inheritance taxes, cut in working-class neighborhood public services, weakening of state schools, undermining purchasing power by VAT increase.
- Left-wing supports those who have the least, wants those who have the most to contribute the most, promotes local services, access to justice and health care and fights for purchasing power.
- As to the far-right, it's a policy of division that failed everywhere and led to bankruptcy: ex of Toulon, Vitrolles and Marignane.

- *"We only see you during election campaigns"*

- "Even if it's not always visible, our action is ongoing. We mitigate the consequences of the government's unfair policy in towns, departments and regions through public local services. It requires time, energy and most of the elected officials do it for free."

- *"The Socialist party and Left-wing do not agree"*

- "Indeed, we're not followers of a single ideology, so disagreements can arise."
- "Thanks to the primaries, a candidate has been elected and today everyone is behind him and that's the reason why he is stronger than any other one has ever been !"

François Hollande

- *François Hollande is indecisive.*

- "Over the past five years, we've been through constant unrest. F. Hollande has serenity and clear-sightedness, which is how he sees a normal and trustworthy presidency. As to his commitments : his will to take the finance control back, to reconsider the European treaty which forecasts only austerity measures and the withdrawal from Afghanistan he'll announce on 20 May, the day after his election, prove his real ability to take historic decisions."

Remarks coming from a Far-right supporter

- *"Left-wing does nothing for the people" / "At least, in 2007, Sarko defended workers"*

- All social improvements, within or outside business are attributable to the Left-wing : including days off for over time, the 5th week of paid holidays, retirement at 60, and if we win there will be a return to retirement at 60 for those who have worked for their whole life, vocational training throughout people's lives for those who want to progress, the defense of youngsters permanent contract through the generation contract. And more generally, a major initiative to support industry. In short, everything that serves the purpose of workers and that hasn't been achieved by the Right-wing.

Transmission of information : door-to-door report sheet

2012 electoral mobilization campaign

Report sheet

Door-to-door kit

Date : __ / __ / __

Polling station : _____

Volunteer 1 : _____ / _____

Volunteer 2 : _____ / _____

Address	Number of doors knocked at (opened+ closed)	Number of opened doors
Total	... doors	...

Process to be followed to gather and pass on information

- Every team is given this sheet that must be filled during the canvassing by completing the boxes « Total » and writing down the contact information of the persons met.
- The one who mobilises is responsible for the transmission of the information on the Website : toushollande.fr :
 - The number of doors knocked at.
 - The number of opened doors.
 - The number of contacts.
 - The contacts information (last name, first name, e-mail, phone number, etc)

<input type="checkbox"/> Mr. <input type="checkbox"/> Mrs. LAST NAME : _____ FIRST NAME : _____ Address : N° : _____ Bldg/Strs : _____ Street : _____ City : _____	Phone : _____ E-MAIL : _____ @ _____	<input type="checkbox"/> Mr. <input type="checkbox"/> Mrs. LAST NAME : _____ FIRST NAME : _____ Address : N° : _____ Bldg/Strs : _____ Street : _____ City : _____
<input type="checkbox"/> Volunteering <input type="checkbox"/> Send information about the campaign <input type="checkbox"/> Answer a question : _____		<input type="checkbox"/> Volunteering <input type="checkbox"/> Send information about the campaign <input type="checkbox"/> Answer a question : _____

Print the report sheet "M2012_Transmission of information.pdf" and pass it out to each team

Figure J2. Guide for field organizers (Translated from French).

**FRANÇOIS
HOLLANDE
2012**



2012 Mobilization

Practical guide for field mobilizers

Contents of the guide

Mobilizer's role	Goals	Mobilizer's guide tools at your disposal	
Mobilize volunteers	<ul style="list-style-type: none"> • Get people ready to give their time to help the Left-wing party win 	<ul style="list-style-type: none"> • Description of the different channels of mobilization of volunteers • Proposals to mobilize volunteers 	<ul style="list-style-type: none"> • p.3-4 • p.5
Train volunteers	<ul style="list-style-type: none"> • Organize at least one training session a week 	<ul style="list-style-type: none"> • Slides that you can project to train volunteers • Tips to animate volunteers' training • Door-to-door tips sheets for volunteers 	<ul style="list-style-type: none"> • Provided separately • p.7-14 • p.15-16
Organize door-to-door actions	<ul style="list-style-type: none"> • Institutionnalize a slot dedicated to door-to-door approach 	<ul style="list-style-type: none"> • Web tool « 2012 Mobilization » • Guidance to prepare a door-to-door session • Door-to-door follow-up sheets 	<ul style="list-style-type: none"> • Ongoing • p.18-19 • p.20-21
Annexes	<ul style="list-style-type: none"> • Plan next weeks 	<ul style="list-style-type: none"> • Good practice 	<ul style="list-style-type: none"> • p. 23 - 25

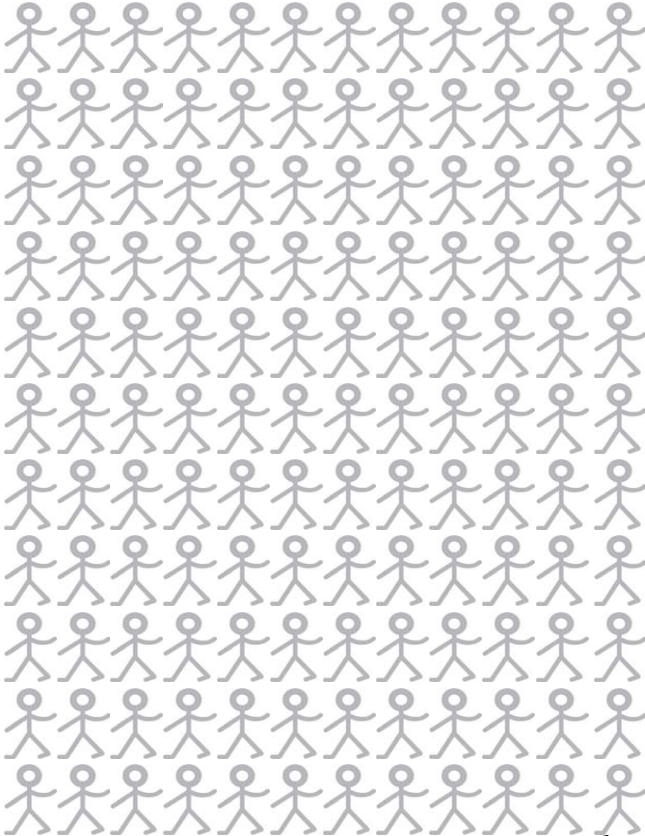
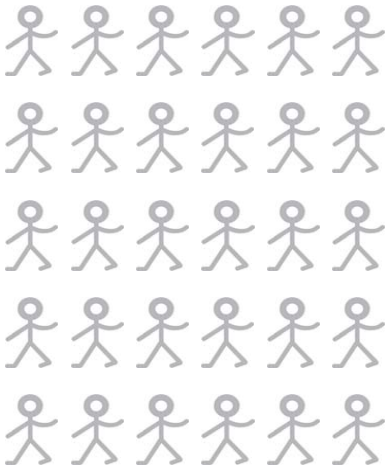


1. Mobilize volunteers

An unprecedented number of volunteers to mobilize

Our goal : 150 000 volunteers

Active campaigners



Get beginners started on door-to-door canvassing !

Door-to-door canvassing...

- **It's easy**
 - Each session is preceded by some role-play or briefing
 - Experienced volunteer/beginner team

- **Everyone can do it**
 - No need to be an activist
 - No need to have detailed knowledge of the programme
 - You just have to want to help François Hollande win

- **You just need to free up two hours by 22nd April**

- **It takes place every Saturday : meeting point at 2 PM at the section premises**

- **It is a rewarding experience in direct contact with voters**

- **It works and and it will make a difference**

How to mobilize potential volunteers ?

How ?

Who ?

Mobilize our activists

- In all our sections

- All the activists

Recruit sympathizers

- Thanks to **toushollande.fr**
- Throughout **door-to-door sessions**
- **All around you**

- **Primary voters** or **citizens** who expressed a desire to get involved into the campaign
- **Sympathizers who provide their contact information**
- **Among close friends or family** : everybody contacts a friend or family member who, in turn, contacts a friend or family member

What to offer activists and sympathizers ?

What to offer ?

When ?

Mobilize our activists

Presentation of the campaign and door-to-door training

- On weekdays

Recruit sympathizers

Presentation of the campaign and door-to-door training



Door-to-door sessions in the field

- On Saturday afternoons
 - **1h30 of training** and presentation of the strategy
 - **1h30 of door-to-door canvassing**, which experienced activists can attend

Do not hesitate to institutionalize this weekly meeting



2. Train volunteers

10 rules for a successful presentation of the campaign / door-to-door training

- 1 **Always start by thanking the volunteers** for their attendance – especially if they are sympathizers
- 2 **Speak of « start of the door-to-door campaign »** rather than « door-to-door training »: this clearly proves the volunteers you are already acting
- 3 **Collect the contact information** of all the people attending the session
- 4 **Use the medium of presentation** (if you don't have any overhead projector, you can print it): this tool has been specifically created to help you animate the session and stick to your agenda
- 5 **Print the door-to-door volunteer kit** and pass it out at the end of the session
- 6 **Share the goals of our campaign with the volunteers**: insist on the extent of the campaign, on the chosen strategy
- 7 **Ask the volunteers questions** to involve them. You can, for example, ask them if they've ever done door-to-door canvassing.
- 8 **Always save some time for a « door-to-door » role play workshop** (see details page 9): it is an important step to reassure volunteers and prove them door-to-door canvassing is not overly complex
- 9 **Systematically ask the volunteers to recruit other volunteers themselves** for the next sessions: mobilization always starts in one's environment
- 10 **Always set up a meeting for a door-to-door session** in the field within a two-day delay following a training

Agenda of the 2 hour session to animate in your section

Themes	Duration
• Round table introduction and sign-off sheets	• 5 mn
• Presentation of our strategy to win in 2012 : electoral mobilization and volunteers' roles	• 20 mn
• Door-to-door mobilization ✓ « <i>Door-to-door</i> » <i>role-play</i>	• 60 mn
• Summary : what do we have to keep in mind for door-to-door actions ?	• 10 mn
• Presentation of the follow-up sheets	• 10 mn
• Make an appointment for a door-to-door action within a two-day period	• 10 mn

Some tips to prepare and animate the « door-to-door » workshop

- **Explain the door-to-door mobilization principles using the medium of presentation**
 - Project and pass the « Practical points for a successful door-to-door session » sheet
 - Project and pass the « A few greetings for door-to-door canvassing » sheet
 - Project and pass the « Suggested answers to difficult questions or comments » sheet
 - Project and pass the « Checklist for a successful door-to-door approach » sheet
- Role-play:
 - **2 activists form a team** (ask for experienced activists), **1 activist plays the voter's role** (a beginner)
 - Give the « Preparation sheet for role-plays » #1 and explain him what type of voter he is supposed to be
 - **5 mn door-to-door action** – time the exact duration
 - All the spectators (mobilizer included) must **fill the « Checklist for a successful door-to-door canvassing » in and note 3 positive points and 3 negative ones**
 - **Do not interrupt the play** before the end, except in the case of skidding or unrealistic situation
 - **Ask 2-3 activists** to give their point of view
 - **Summarize the important points :**
 - Do the activists **clearly identify the voter's type** (abstainer/ active, Left-wing/ Right-wing) by recognizing the cues he gave to them ?
 - Do they adopt the right attitude **according to the voter's type** ?
 - Do they express their **personal conviction** ?
 - Do they remind the voter **concrete details** ?
- Start over **3 times, giving the voter** the « Preparation sheet for role-plays » #2, 3 then 4

Checklist for a successful door-to-door approach

Basic elements for a successful door-to-door approach

		Yes	No
Introduction to door-to-door approach	▪ Introduce yourself and explain why you're involved in François Hollande's campaign ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Ask if the voter is registered ?	<input type="checkbox"/>	<input type="checkbox"/>
	– If they are not registered :	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Ask if other family members are registered ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Leave quickly ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Remind them practical details : election date , candidate's name , and location of their polling station ?		
Dialogue	▪ Ask questions instead of doing all the talking ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ React to indications revealing the voter's profile ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Use plain language ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Mention concrete examples from your own experience ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Talk about your own convictions in the first person ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Stay focused on your goals (importance of voting / importance of joining us) and avoid an extensive presentation of FH's programme ?	<input type="checkbox"/>	<input type="checkbox"/>
Conclusion and assessment	▪ Have we identified the voter's profile ?		
	– Do we know if they are abstainers or active voters ?	<input type="checkbox"/>	<input type="checkbox"/>
	– Do we know if they are left or right-wing ?	<input type="checkbox"/>	<input type="checkbox"/>
	▪ Have the activists adopted the appropriate attitude ?		
	– Left-wing abstainer : have the activists explained why they believe it is important to vote ?	<input type="checkbox"/>	<input type="checkbox"/>
– Left-wing active voter : have they been asked to join and help us and to give their contact information ?	<input type="checkbox"/>	<input type="checkbox"/>	
– Others : have we left as soon as possible ?	<input type="checkbox"/>	<input type="checkbox"/>	

Preparation sheet for role-plays n° 1 – disillusionned Left-wing voter

	Key questions	Options	Description
Electoral profile	<ul style="list-style-type: none"> What type of voter? 	Left-wing abstainer <input checked="" type="checkbox"/> PS sympathizer <input type="checkbox"/> Non-PS active voter <input type="checkbox"/> Other <input type="checkbox"/>	<ul style="list-style-type: none"> Youth living in a popular neighbourhood., searching for a job. Has never voted His/her main concern : unemployment
Acquaintance with politics	<ul style="list-style-type: none"> Is the voter familiar with politics ? With major current debates ? With the different parties and their programmes ? 	Very poor <input checked="" type="checkbox"/> Poor <input type="checkbox"/> Good <input type="checkbox"/> Very good <input type="checkbox"/>	<ul style="list-style-type: none"> Does not really follow political debates Is rather indifferent to the government policy Says : « politics is useless, Right-wing or Left-wing it's all the same »
Acquaintance with François Hollande and PS	<ul style="list-style-type: none"> Does the voter know who François Hollande is ? Is he familiar with the PS ? Does he more or less know François Hollande's programme ? 	Very poor <input type="checkbox"/> Poor <input checked="" type="checkbox"/> Good <input type="checkbox"/> Very good <input type="checkbox"/>	<ul style="list-style-type: none"> Has heard of François Hollande, but doesn't really know which party he belongs to Knows that his mayor's municipality is Left-wing, but doesn't know his political affiliation
Position towards François Hollande and the PS	<ul style="list-style-type: none"> What is the voter's attitude towards François Hollande ? What is the voter's attitude towards the PS ? 	Challenging <input type="checkbox"/> Indifferent <input checked="" type="checkbox"/> Potential supporter <input type="checkbox"/> Active supporter <input type="checkbox"/>	<ul style="list-style-type: none"> No manifest hostility towards the PS
Maximum level of engagement	<ul style="list-style-type: none"> How far is the voter ready to go if the activists are convincing ? 	Nowhere <input type="checkbox"/> Vote (for François Hollande) <input checked="" type="checkbox"/> Give his/her contact information <input type="checkbox"/> Participate in the campaign <input type="checkbox"/>	<ul style="list-style-type: none"> At best, is ready to say will vote if the activists show some understanding for his/her situation and speak with conviction of what François Hollande can do to reduce unemployment

Preparation sheet for role-plays n° 2 – sympathizer ready to become a volunteer

	Key questions	Options				Description
Electoral profile	<ul style="list-style-type: none"> What type of voter? 	Left-wing abstainer <input type="checkbox"/>	PS sympathizer <input checked="" type="checkbox"/>	Active voter not PS <input type="checkbox"/>	Other <input type="checkbox"/>	<ul style="list-style-type: none"> Faithful Left-wing voter Voted Extreme Left-wing in 2002, Europe Ecologie at the European elections Gives proxies when absent
Acquaintance with politics	<ul style="list-style-type: none"> Is the voter familiar with politics? With major current debates? The different parties and their programmes? 	Very poor <input type="checkbox"/>	Poor <input type="checkbox"/>	Good <input type="checkbox"/>	Very good <input checked="" type="checkbox"/>	<ul style="list-style-type: none"> Very familiar with politics Doesn't like Sarkozy because of his tax and security policies Talkative : launches a debate on nuclear power with the activists
Acquaintance with François Hollande and the PS	<ul style="list-style-type: none"> Does the voter know who François Hollande is? Is he familiar with the PS? Does he more or less know François Hollande's programme? 	Very poor <input type="checkbox"/>	Poor <input type="checkbox"/>	Good <input checked="" type="checkbox"/>	Very good <input type="checkbox"/>	<ul style="list-style-type: none"> Knows who the primary candidates are
Position towards François Hollande and the PS	<ul style="list-style-type: none"> What is the voter's attitude towards François Hollande? What is the voter's attitude towards the PS? 	Challenging <input type="checkbox"/>	Indifferent <input type="checkbox"/>	Potential supporter <input checked="" type="checkbox"/>	Active supporter <input type="checkbox"/>	<ul style="list-style-type: none"> Hesitates to share his/her time to get involved Doesn't know how to participate in the campaign
Maximum level of engagement	<ul style="list-style-type: none"> How far is the voter ready to go if the activists are convincing? 	Nowhere <input type="checkbox"/>	Vote (for François Hollande) <input type="checkbox"/>	Give his/her contact information <input type="checkbox"/>	Participate in the campaign <input checked="" type="checkbox"/>	<ul style="list-style-type: none"> Wouldn't want to become a party member If the door-to-door canvassers insist, may be willing to volunteer for the campaign to beat Nicolas Sarkozy

Preparation sheet for role-play n° 3 – not very politically aware but Right-wing voter

	Key questions	Options				Description
Electoral profile	<ul style="list-style-type: none"> What type of voter? 	Left-wing abstainer <input type="checkbox"/>	PS sympathizer <input type="checkbox"/>	Active voter not PS <input type="checkbox"/>	Other <input checked="" type="checkbox"/>	<ul style="list-style-type: none"> Occasional voter : only votes at presidential elections Voted for Sarkozy in 2007
Acquaintance with politics	<ul style="list-style-type: none"> Is the voter familiar with politics? With major current debates? The different parties and their programmes? 	Very poor <input type="checkbox"/>	Poor <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Very good <input type="checkbox"/>	<ul style="list-style-type: none"> Doesn't really like politics : « lots of talk but very little action » Likes Sarkozy, who fought for jobs and security
Acquaintance with François Hollande and the PS	<ul style="list-style-type: none"> Does the voter know who François Hollande is? Is he familiar with the PS? Does he more or less know François Hollande's programme? 	Very poor <input type="checkbox"/>	Poor <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Very good <input type="checkbox"/>	<ul style="list-style-type: none"> Knows François Hollande is the PS candidate
Position towards François Hollande and the PS	<ul style="list-style-type: none"> What is the voter's attitude towards François Hollande? What is the voter's attitude towards the PS? 	Challenging <input checked="" type="checkbox"/>	Indifferent <input type="checkbox"/>	Potential supporter <input type="checkbox"/>	Active supporter <input type="checkbox"/>	<ul style="list-style-type: none"> Doesn't like the PS : « officials' party » ; says the word « assisted » during the conversation
Maximum level of engagement	<ul style="list-style-type: none"> How far is the voter ready to go if the activists are convincing? 	Nowhere <input checked="" type="checkbox"/>	Vote (for François Hollande) <input type="checkbox"/>	Give his/her contact information <input type="checkbox"/>	Participate in the campaign <input type="checkbox"/>	<ul style="list-style-type: none"> Doesn't like the PS

Preparation sheet for role-plays n° 4 – FN worker formerly Left-wing

	Key questions	Options				Description
Electoral profile	<ul style="list-style-type: none"> What type of voter? 	Left-wing abstainer <input type="checkbox"/>	PS sympathizer <input type="checkbox"/>	Active voter not PS <input type="checkbox"/>	Other <input checked="" type="checkbox"/>	<ul style="list-style-type: none"> Occasional voter : only votes at presidential elections Regularly voted before the 1990s Ready to vote for Marine Le Pen
Acquaintance with politics	<ul style="list-style-type: none"> Is the voter familiar with politics? With major current debates? The different parties and their programmes? 	Very poor <input type="checkbox"/>	Poor <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Very good <input type="checkbox"/>	<ul style="list-style-type: none"> Doesn't follow current politics anymore Likes Sarkozy's views about the value of work, but thinks he fights for the rich too much.
Acquaintance with François Hollande and the PS	<ul style="list-style-type: none"> Does the voter know who François Hollande is? Is he familiar with the PS? Does he more or less know François Hollande's programme? 	Very poor <input type="checkbox"/>	Poor <input checked="" type="checkbox"/>	Good <input type="checkbox"/>	Very good <input type="checkbox"/>	<ul style="list-style-type: none"> Knows François Hollande is the PS candidate Thinks François Hollande is a « candidate of the UMPS system »
Position towards François Hollande and the PS	<ul style="list-style-type: none"> What is the voter's attitude towards François Hollande? What is the voter's attitude towards the PS? 	Challenging <input checked="" type="checkbox"/>	Indifferent <input type="checkbox"/>	Potential supporter <input checked="" type="checkbox"/>	Active supporter <input type="checkbox"/>	<ul style="list-style-type: none"> Voted for Mitterrand en 81, PC at municipal elections Says « for thirty years, the Left has done nothing for us »
Maximum level of engagement	<ul style="list-style-type: none"> How far is the voter ready to go if the activists are convincing? 	Nowhere <input type="checkbox"/>	Vote (for François Hollande) <input checked="" type="checkbox"/>	Give his/her contact information <input type="checkbox"/>	Participate in the campaign <input type="checkbox"/>	<ul style="list-style-type: none"> If the activists adopt a patronizing or accusatory tone, loses his/her nerves and slams the door If the activists express their Left-wing personal conviction and insist on the fact that François Hollande will fight harder for workers than Sarkozy, might say « I may vote for you »

Sheet for volunteers : examples of phrases for door-to-door approach

Introduce yourself

- « Good morning! My name is Françoise Dupont, I work in François Hollande's presidential campaign team, for the Socialist party. [If you live in the area : « I live in your neighbourhood, rue des Roses », and] I'm here to talk to you about the presidential elections to be held on 22 April and 6 May »
- « Are you registered on the electoral roll ? »
 - *If they don't know* : « Have you ever voted ? »
 - *If not* : « Maybe your wife / husband / children have voted before ? Do you mind if I talk to them ? »
 - *If not* : « Thank you anyway for your time. You know, nowadays it's really easy to register : I hope we can talk about it again when we come back to your neighbourhood. »

Dialoguing with the person – identifying the type of elector

- « I came here today because I think it's important to vote for the 22 April and 6 May presidential elections. Do you intend to vote ? »
- Try to figure out if the person is Left or Right-wing : « What is your view of the situation since Sarkozy's election ? »

Left-wing abstainer	Left-wing active voter	Others
<ul style="list-style-type: none"> • « When was the last time you voted ? Why for those elections in particular ? » • « Do you know where the polling station is ? It's rue des Tulipes, near the primary school. » • « Many people I've met in your area intend to vote for the presidential elections » • « You know, I think that voting is really important : (then explain why) 	<ul style="list-style-type: none"> • « We really need people like you in this neighbourhood. Would you be willing to help us ? » <i>If they do, write down the contact information.</i> • <i>If not</i> « I understand. Would you be interested in following François Hollande's campaign more closely ? Would you be willing to give me your contact information ? » 	<ul style="list-style-type: none"> • « I understand. Thank you for your time. ».

Leaving

- « Thank you for your time. May I give you our candidate's brochure ? »

N'oubliez pas de remplir la fiche de suivi !

Practical tips for a successful door-to-door campaign

▪ Pairs

- Always come in pairs !
- No need to live in the neighbourhood to go door-to-door somewhere
- No need to be elected / experienced activists for a door-to-door campaign
- Where possible, mix team : woman/ man, old / young, living in the neighbourhood /living elsewhere, elected / not-elected
- One person in the team has to fill in the « opened doors/knocked at doors » follow-up sheet

▪ Door-to-door time :

- Less than 2 mn if the voter is not targeted (neither Left-wing abstainer nor potential volunteer)!
- 5 mn maximum if the voter is a Left-wing abstainer or a potential volunteer

▪ Schedule

- Monday-Friday : from 5 P.M. to 8.30 PM (earlier in the countryside, later in cities)
- Saturday : from 11 AM to 8 PM.
- Sunday : from 2 PM to 8 PM

▪ Equipment

- Distinctive signs (K-way, badges, t-shirts)
- Flyers, brochures or door-hangers – Please keep the flyer and only give it out before you leave !
- Follow-up and argument sheet



3. Organize door-to-door actions

Institutionalize at least one weekly slot dedicated to door-to-door canvassing

- It **drives the agenda of the field campaign**
- It allows you to **regularly meet a lot of volunteers**, to give an impression of massive presence to the voters
- This slot constitutes **a landmark for the new volunteers**
- Do not hesitate to **combine it with a training session**, on a Saturday afternoon for example : 1h30 training + 1h30 door-to-door canvassing
- You can obviously **collaborate with other mobilizers** to organize this slot

Transmission of information : door-to-door report sheet

Mobilisation 2012

Fiche de suivi

Kit pour le porte-à-porte

Date : __/__/__

Bureau de vote : _____

Volontaire 1 : _____ / _____

Volontaire 2 : _____ / _____

Adresse	Nombre total de portes frappées (ouvertes + fermées)	Nombre de portes ouvertes
Total portes P

M. Mme

NOM: _____

PRENOM: _____

Adresse: N°: _____ Bât/Esc: _____

Rue: _____ Ville: _____

Devenir volontaire
 Envoyer de l'information sur la campagne
 Répondre à une question:

Téléphone: _____

E-MAIL: _____

@ _____

M. Mme

NOM: _____

PRENOM: _____

Adresse: N°: _____ Bât/Esc: _____

Rue: _____ Ville: _____

Devenir volontaire
 Envoyer de l'information sur la campagne
 Répondre à une question:

M. Mme

NOM: _____

PRENOM: _____

Adresse: N°: _____ Bât/Esc: _____

Rue: _____ Ville: _____

Devenir volontaire
 Envoyer de l'information sur la campagne
 Répondre à une question:

Téléphone: _____

E-MAIL: _____

@ _____

M. Mme

NOM: _____

PRENOM: _____

Adresse: N°: _____ Bât/Esc: _____

Rue: _____ Ville: _____

Devenir volontaire
 Envoyer de l'information sur la campagne
 Répondre à une question:

Print the report sheet « M2012_Transmission of information.pdf » and pass it out to each team

Process to be followed to gather and pass on information

- Every team is given this sheet that must be filled during the canvassing by completing the boxes « Total » and writing down the contact information of the persons met.
- The one who mobilizes is responsible for the transmission of the information on the Website : toushollande.fr :
 - The number of doors knocked at.
 - The number of opened doors.
 - The number of contacts.
 - The contacts information (last name, first name, e-mail, phone number, etc)

FRANÇOIS
HOLLANDE
2012



For any questions, please contact your federal
facilitator or write to
mobilisation2012@francoishollande.fr



Annexes : my action plan

15 days to come : good practice suggestions to implement in your section

What other good experiences can you share ?

Good practice registered in sections or federations

In my section

- Appoint a person responsible for the 2012 Mobilisation tool to enter door-to-door reports and register the volunteers' contact information of those who are not necessarily familiar with Internet
- In your section, appoint « door-to-door experts » in charge of constituting teams with new volunteers
- Divide the largest sections in blocks and appoint a person responsible for each one
- Systematically reach out to the "20 euros subscribers" to offer them to become volunteers
- Always welcome new volunteers with friendly greetings and immediately after suggest them to go door-to-door

In my area

- Coordinate with the other mobilizers in your area to distribute the polling stations in the best manner
- Help comrades in the areas with higher priority polling stations.
- Organize spectacular actions (for example : all the sections going door-to-door at the same time) to improve visibility

In my département

- Request a meeting with your federal facilitator to
 - Review the campaign coordination within the federation
 - Coordinate with the MJS to improve the striking force
 - Coordinate with the PRG when they are locally present
 - Determine how to involve elected representatives in the best manner
 - Share good practices
 - Forward questions

Practical implementation : my action plan for next weeks in my area

Fill during session

Action

When?

Person who could help me

Recruitment

Training

Door-to-door

Organization,
coordination

Figure J3. Guide on the campaign website (Translated from French).



Advantages of TousHollande Terrain

What benefits does the tool provide to door-to-door canvassing

Access to new sympathizers

- An easy way to interact with **all the volunteers in your area, including primary voters wanting to take action in the field**
- Automatic access to **new volunteers** in your area

A list of priority areas

- A map indicating the polling stations where **your action will be most effective** (polling stations with the largest proportion of Left-wing abstainers)
- The list of the addresses of these polling stations

A follow-up of your progress

- A **concrete visualisation of your door-to-door action progress**

Launching of field actions

- **The possibility of writing to one or several volunteers in your area** to invite them to field actions (training, door-to-door, others)

Part One

Most frequent field mobilizers' use of Touthollande Terrain

6 core functionalities to help you organize your door-to-door campaign

Part Two

A detailed description of the tool functions
Discover, step by step, all you can do with touthollande.fr

Most frequent field mobilizers' use

6 ways of using Touthollande Terrain in your campaign



1

**Visualize the
volunteers in my
area**

How to locate the volunteers in my area and access their personal profile

2

**Contact the
volunteers in
my area**

Once the volunteers in my area are located, how to invite them to a door-to-door session

3

**Target the priority
polling stations**

How to determine the door-to-door areas to cover first

4

**Write a report of
door-to-door actions**

How to fill a door-to-door actions report

5

**Follow the door-to-
door campaign**

How to visualize the door-to-door campaign progress on the scale of my area

6

**Invite volunteers on
Touthollande Terrain**

How to invite volunteers on touthollande.fr

1 Most frequent field mobilizers' use Visualize the volunteers in my area

- Mon fil d'activité
- Ma messagerie (5)
- Mes coordonnées
- Ma campagne
- Mes rapports
- Mes outils
- Ajout utilisateurs
- Mon équipe**

Click on « My team » to see the list of the volunteers in your area

Mes volontaires

 Alvarez Paris, 1er arrondissement	 bar foo Paris, 1er arrondissement
 Matthieu Paris, 1er arrondissement	 Matthieu Paris, 1er arrondissement

Click on the volunteer's icon to see his/her detailed profile

DÉTAIL D'UN UTILISATEUR

Envoyer un message

Prenom728 Grillot

Coordonnées Activités

Informations utilisateur	
Nom	Grillot
Prénom	Prenom728

Attributions	
Campagne	FH2012
Rôle	Volontaire
Departement	69 - Rhone
Territoire	Villeurbanne

Click on « Send a message » to contact the volunteer

2

Most frequent field mobilizers' use Contact the volunteers in my area

Click on « Send a message » to write your message

- Mon fil d'activité
- Ma messagerie (5)**
- Mes coordonnées
- Ma campagne
- Mes rapports
- Mes outils
- Ajout utilisateurs
- Mon équipe

MA MESSAGERIE Messages reçus – Messages envoyés

Envoyer un message

Frédéric	14/03/2012	Répondre	Supprimer
Jacques	14/03/2012	Répondre	Supprimer
Jacques	11/03/2012	Répondre	Supprimer
Corinne	09/03/2012	Répondre	Supprimer

Click on « My mailbox » to read your messages and write new ones to volunteers

Envoyer un message

De : Mobilisateur FH

Destinataires : animateurs fédéraux de mon département
 mobilisateurs de terrain de mon territoire
 volontaires de mon territoire

Sélection : Emmanuel Monnet – Vol

5



▪ Tick the box « volunteers in my area » to write to all the volunteers in your area

Click just once on « Send » and wait for the window to disappear (this may take a few seconds)

3

Most frequent field mobilizers' use Target the priority polling stations

- Mon fil d'activité
- Ma messagerie (5)
- Mes coordonnées
- Ma campagne
- Mes rapports
- Mes outils**
- Ajout utilisateurs
- Mon équipe

Click on « My tools » to read your messages and write new ones to volunteers

- **Priority areas** : list of the priority polling stations (largest proportion of Left-wing abstainers) in each area
- **Addresses of priority areas** : list of the addresses of the priority polling stations
- **Mobilization goals by area** : application of national goals in one's area (number of doors to knock at, of mobilizers and of volunteers to recruit)

MES OUTILS

Pour vous aider à animer la campagne, l'équipe numérique met à votre disposition les documents suivants :

1. Les **zones prioritaires (bureaux de vote et communes)** dans chaque territoire de votre département. Il s'agit des zones dans lesquelles la proportion d'abstentionnistes de gauche est la plus forte. C'est donc là que nous devons concentrer nos sorties en porte-à-porte.
2. Les **adresses des zones prioritaires**, pour les territoires dans lesquels un ciblage a pu être réalisé au niveau du bureau de vote.
3. Les **objectifs de mobilisation par territoire**. Ils traduisent nos objectifs nationaux de 150 000 volontaires et 5 millions de portes frappées dans chaque territoire de votre département.
4. Le **guide du mobilisateur de terrain**. Ce guide inclut les outils du mobilisateur, le support de formation des volontaires, les fiches de remontée d'informations et le kit du volontaire en porte-à-porte.

Pour toute question relative à ces outils ou à la campagne, vous pouvez nous écrire à l'adresse mobilisation2012@francoishollande.fr.

Merci pour votre engagement et bonne campagne !
L'équipe mobilisation de terrain.

- **Field mobilizer guide** : it provides all the tools to assist the mobilizer in training volunteers and organize one's door-to-door campaign

4

Most frequent field mobilizers' use Write a report on Touthollande Terrain

Click on « Add a report » to write your message

- Mon fil d'activité
- Ma messagerie (5)
- Mes coordonnées
- Ma campagne
- Mes rapports**
- Mes outils
- Ajout utilisateurs
- Mon équipe

Click on « My reports » to access your reports and write a new one

MES RAPPORTS

FH2012 Afficher: tous

Porte à porte le 09/03/2012	Détails	Modifier	Supprimer
Porte à porte le 07/03/2012	Détails	Modifier	Supprimer

AJOUTER UN NOUVEAU RAPPORT [Retour à la liste des rapports](#)

Choisissez votre territoire: ...

Choisissez votre bureau de vote: Bureau

Choisissez votre type d'action nationale: Porte à porte

Informations générales	Informations quantitatives
Date de votre action: <input type="text"/>	Total portes frappées (portes ouvertes + fermées): <input type="text"/>
Avec qui avez-vous réalisé votre action ? Ajouter un volontaire	Portes ouvertes: <input type="text"/>
Commentaires des électeurs: <input type="text"/>	Contacts obtenus: <input type="text"/>

valider

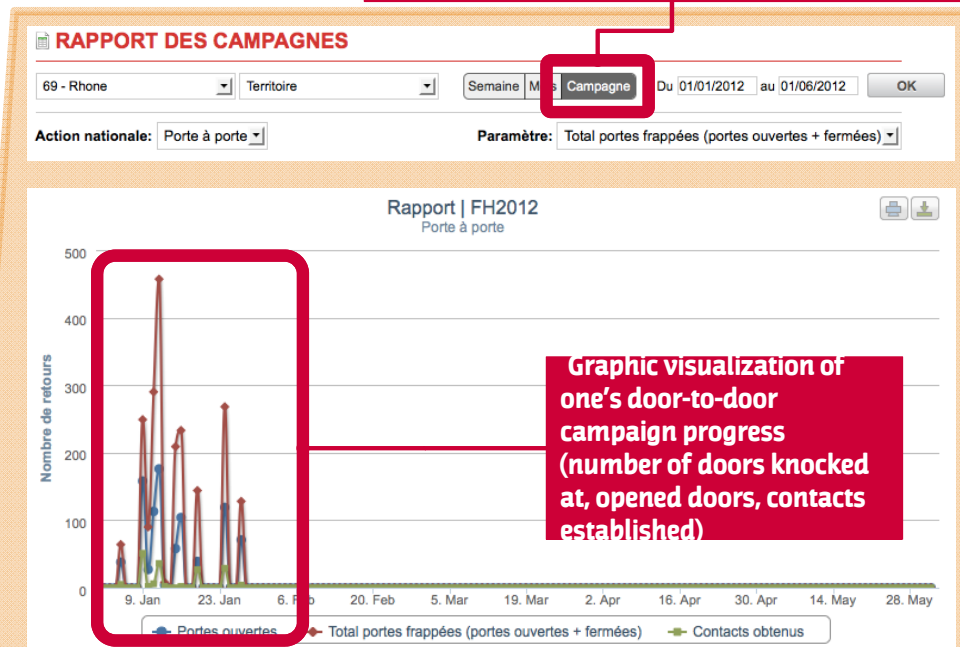
- **Mandatory details** : date of your actions, number of doors knocked at, opened doors, contacts established
- **Optional details** : who did you canvass with ? Voters' comments.

5 Most frequent field mobilizers' use
 Follow the door-to-door campaign progress

Choose « My campaign » to visualize one's actions throughout the whole campaign (January-June)

- Mon fil d'activité
- Ma messagerie (5)
- Mes coordonnées
- Ma campagne**
- Mes rapports
- Mes outils
- Ajout utilisateurs
- Mon équipe

Click on « My campaign » to visualize one's campaign progress



Graphic visualization of one's door-to-door campaign progress (number of doors knocked at, opened doors, contacts established)

Reportings | FH2012 | Porte à porte

Territoires	Total portes frap...	Portes ouvertes	Contacts obtenus
Lyon, 1er arrondissement	0	0	0
Lyon, 2e arrondissement	680	306	0
Lyon, 3e arrondissement	250	92	6
Lyon, 4e arrondissement	0	0	0
Lyon, 5e arrondissement	0	0	0

Click on an area to visualize each volunteer's progress

6

Most frequent field mobilizers' use

Invite volunteers to register on Touthollande Terrain

- Mon fil d'activité
- Ma messagerie (5)
- Mes coordonnées
- Ma campagne
- Mes rapports
- Mes outils
- Ajout utilisateurs**
- Mon équipe

Click on « Add users » to access the registration form

Mandatory information to add a user : full name, e-mail

AJOUTER UN CONTACT

Prénom :

Nom :

E-mail :

Code postal : doit-être sur votre zone d'ac

Tel. fixe :

Tel. mobile :

Rôle :

- Volontaire
- Contact
- Volontaire

Choose « Volunteer » to add a sympathizer wishing to participate in the door-to-door campaign

AJOUTER UN CONTACT

Prénom :

Nom :

E-mail :

Code postal : doit-être sur votre zone d'action.

Tel. fixe :

Tel. mobile :

Rôle :

- Contact
- Contact
- Volontaire

Choose « Contact » to add a sympathizer wishing to receive information about the campaign

Part One

Most frequent field mobilizers' use of Touthollande Field

6 core functionalities to help you organize your door-to-door campaign

Part Two

A detailed description of the tool functions

Discover, step by step, all you can do with touthollande.fr

Demonstration of the « 2012 Mobilization » tool

Opening page of « 2012 Mobilization »

My news feed

1 Find all your team members' reports

My campaign

4 Follow, on a day-to-day basis, the progress of your campaign in your area and in your entire department


My team

7 Visualize the profiles of all the parties involved in the campaign near you

Advanced research

8 You can search for users by fonction, department and area

Mobilisateur FH



Mobilisateur de terrain
Paris, 1er arrondissement
(75)

- Mon fil d'activité
- Ma messagerie
- Mes coordonnées
- Ma campagne
- Mes rapports
- Ajout utilisateurs
- Mon équipe

UTILISATEURS

My mailbox

2 Invite volunteers to participate in actions near you

My contact information

3 Enter your contact information to be readily accessible

My reports

5 Add door-to-door reports to monitor your progress and share your feedback with campaign facilitators

Add users

6 Invite all the sympathizers and activists who want to join touchollande.fr's web

Demonstration of the « 2012 Mobilization » tool

1 My news feed : monitoring of your team reports

The screenshot shows a news feed interface with the following elements:

- A button at the top left: **+ Créer un rapport**
- A section header: **FIL D'ACTIVITÉ**
- Three report entries, each with a profile picture placeholder, a name, a title, a description, and a date (05/03/2012):
 - Entry 1: **David Szwarcberg**, "Porte à porte" le 5 mars 2012. Description: "David Szwarcberg a frappé à 32 portes et a récupéré 0 contacts."
 - Entry 2: **David Szwarcberg a remonté un**, "Porte à porte" le 5 mars 2012. Description: "David Szwarcberg a frappé à 30 portes et a récupéré 0 contacts."
 - Entry 3: **Nirmala Ananthan MURUGIAH**, "Porte à porte" le 5 mars 2012. Description: "Nirmala Ananthan MURUGIAH a frappé à 30 portes et a récupéré 0 contacts."
- Each entry has a **Modifier** button and a **+ Détail du rapport** button.

Callout boxes provide additional information:

- Red callout pointing to the **+ Créer un rapport** button: **By clicking on this link, you will be redirected to the reports creation system**
- Red callout pointing to the **+ Détail du rapport** button: **All the details of the reports are available (number of doors knocked at and opened, numbers of contacts established, qualitative comments)**
- Red callout pointing to the **Modifier** button: **You can modify the reports of the people of which you're the adviser**

Demonstration of the « 2012 Mobilization » tool

2 Mailbox : contact the volunteers in your area

The screenshot shows a web interface for sending a message. The main window is titled "Envoyer un message" and contains the following elements:

- Header:** "Envoyer un message" with a back arrow icon.
- Sender:** "De : Mobilisateur FH".
- Recipients:** A list of checkboxes for "Destinataires":
 - animateurs fédéraux de mon département
 - mobilisateurs de terrain de mon territoire
 - volontaires dont je suis référent
 - volontaires de mon territoire
- Dropdown List:** A list of names with a downward arrow:
 - animateur F – Animateur fédéral
 - Guillaume Macher – Animateur fédéral
 - Martin – Animateur fédéral
 - Jean-Philippe Daviaud – Animateur fédéral
- Toolbar:** Icons for Bold (B), Underline (U), Bulleted List, Numbered List, Indent, and Undo/Redo.
- Text Area:** A large empty text box for the message content.
- Buttons:** "Envoyer un message" (highlighted with a red dashed box) and "Envoyer" (bottom right).

Three callout boxes provide additional information:

- Left Callout:** "Your mailbox allows you to write to volunteers directly in order to invite them to door-to-door actions".
- Right Callout:** "You can send a mail to different groups of users".
- Bottom Callout:** "You can also manually select your recipients in the drop-down list".

The background shows a browser window with "Hollande" and "Déconnexion" buttons.

Demonstration of the « 2012 Mobilisation » tool

3 My contact information

Retourner sur Tous Hollande  | Déconnexion 

MES COORDONNÉS

Informations utilisateur

Nom FH

Prénom Mobilisateur

Mail 02.fr

Tel mobile 75000

Tel fixe

Attributions

Campagne FH2012

Mobilisateur de terrain

Provide your contact information to be readily accessible by all the parties involved in the campaign !

Valider

Demonstration of the « 2012 Mobilization » tool

4 Follow the campaign progress

RAPPORT DES CAMPAGNES

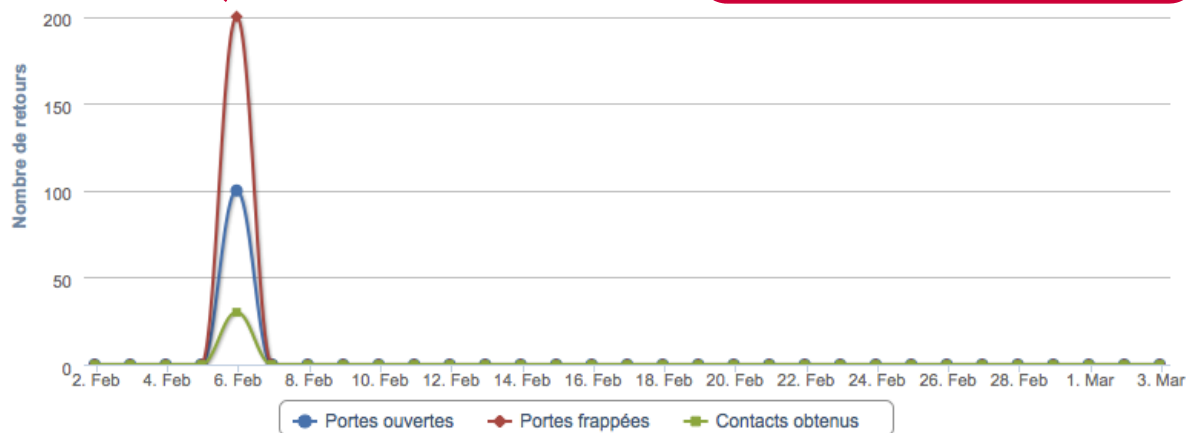
PARIS Paris, 11e arrondissement Semaine Mois Campagne Du 01/02/2012 au 31/02/2012 OK

You can graphically visualize your door-to-door campaign progress

Paramètre: Portes ouvertes

Rapport | FH2012
Porte à porte

Please check you have selected the right period to visualize your actions : week, month or the whole campaign (January-June)



Demonstration of the « 2012 Mobilization » tool

5 Write a door-to-door report

Once your door-to-door mission is completed, make sure to create reports from the field volunteers' completed forms

AJOUTER UN NOUVEAU RAPPORT

[Retour à la liste des rapports](#)

Choisissez votre bureau de vote: -

The polling station is not **required**. It's just a way of refining your monitoring

Choisissez votre type d'action nationale: Porte à porte

Mandatory information !

Informations générales

Informations quantitatives

Date de votre action:

Avec qui avez-vous réalisé votre action ?

[Ajouter un volontaire](#)

Optional information : you don't have to give the names of the people with whom you've canvassed in order to validate your report. **Please note that you can only enter volunteers from your area !**

Total portes frappées (portes ouvertes + fermées) :

Portes ouvertes :

Contacts obtenus :

This information (doors knocked at, opened doors, contacts established) **is required to validate the report**

Comments section : Following your door-to-door canvassing, you can add qualitative comments (on the voters' viewing of the campaign for example, on the campaign's main themes they consider important). You can also use this section to give the names of the volunteers not belonging to your area with whom you've canvassed.

Demonstration of the « 2012 Mobilization » tool

6 Enter the contacts information collected through door-to-door canvassing

AJOUTER UN CONTACT

This form allows you to create a new user

Prénom :

Nom :

E-mail :

Code postal : doit-être sur votre zone d'action.

Tel. fixe :

Tel. mobile :

Rôle :

The « name », « surname » « e-mail » and « role » fields **ARE COMPULSORY**

Different roles can be attributed to the users :

- **Contact** : a sympathizer who wishes to be informed about the campaign
- **Volunteer** : a sympathizer who wishes to take part in the door-to-door campaign

Once you've completed the table model, save it into the « .csv » format and import it on the Website !

Import :

Modèles : [Excel](#) – [Open office](#)
Complétez l'un de ces documents à partir
Ne modifiez pas la première ligne.
Dans la colonne rôle, indiquez :
-2 pour Contact
0 pour Volontaire
2 pour Mobilisateur départemental

If you want to add several contacts at the same time, download the model table. The « name », « surname » « e-mail » and « role » fields are compulsory. The « role » field must be filled taking into account the specified nomenclature

Demonstration of the « 2012 Mobilization » tool

7 My team : to track all the members of my team

MON ÉQUIPE

Your federal facilitators are your first points of contact for any questions, technical issues, material requests, tools & premises for volunteers' training, etc.

Animateurs fédéraux de mon département



Animateur F



Guillaume Macher



J Martin



Jean-Philippe Daviaud



Sarah Proust

Mobilisateurs de mon territoire



Mobilisateur FH

Here you will find the **mobilizers** of your area. You can communicate with them via your mailbox to organize door-to-door actions

Mes volontaires



Alvarez Albert
Paris, 1er arrondissement



Paris, 1er arrondissement

Everytime a new volunteer arrives in your area, mobilizers are informed. It's up to you to offer them training and door-to-door



Johnnoebelen
Paris, 1er arrondissement



Marlene Huard
Paris, 1er arrondissement

Demonstration of the « 2012 Mobilisation » tool

8 Advanced search

- Mon fil d'activité
- Ma messagerie (4)
- Mes coordonnées
- Ma campagne
- Mes rapports
- Ajout utilisateurs
- Mon équipe

UTILISATEURS

LISTE DES UTILISATEURS

[Ajouter un utilisateur](#)

Département : Sélectionnez un département
Territoire : Sélectionnez un territoire

Rôle : Sélectionnez un rôle
Formation : Sélectionnez une formation

Aucun rôle	Aucun rôle
Ahmed Volontaire	antoine Volontaire
Barbara Volontaire	Etienne Volontaire
solange Volontaire	Barbier Aurélien Aucun rôle
	BERTRAND Michel Aucun rôle

Thanks to these filters, you can visualize all the users in a department or in an area. You can also rank them by role

**FRANÇOIS
HOLLANDE
2012**



**For any questions, contact your federal
facilitator or write to :
mobilisation2012@francoishollande.fr**

Figure J4. Door-hangers.

