

Category	Questions	Simple herd (information)			Theory Bayesian herd (information)			Opening			Hostile						
		(sympathetic)			(sympathetic)												
		Ha	Mean	p-value	Ha	Mean	p-value	Ha	Mean	p-value	Ha	Mean	p-value				
Difference in Means																	
Timing	EU in 1 month	+	0.006	0.519	0.045	0.347	+	0.016	0.958	0.046	0.894	+	0.087	0.309	+	0.002	0.966
	EU in 3 months	+	0.030	0.326	-0.017	0.704	+	0.032	0.890	-0.026	0.993	+	0.100	0.306	+	-0.006	0.978
	EU in 6 months	+	0.046	0.321	0.069	0.327	+	0.049	0.889	0.061	0.894	+	0.112	0.335	+	0.098	0.908
Legal/ policy environment	Stay permanently	NP					+	0.056	0.863	0.052	0.901	+	0.083	0.411	-	-0.089	0.989
	Stay until conflict ends	NP					+	0.061	0.846	0.025	0.957	+	0.079	0.416	-	-0.092	0.989
	Bring family	NP					+	-0.012	0.958	-0.039	0.993	+	0.142	0.239	-	0.017	0.949
Border enforcement	Work permit	NP					+	0.075	0.832	0.194	0.027	+	-0.065	0.840	-	-0.072	0.989
	Receive asylum next year	NP					+	-0.059	0.958	0.016	0.960	+	0.047	0.533	-	-0.016	0.973
	Deportation	NP					+	0.053	0.889	-0.041	0.993	+	0.123	0.316	-	-0.045	0.970
Conditions at home	Turn back	NP					+	0.018	0.958	0.050	0.918	+	0.009	0.677	-	-0.025	0.975
	Returned to Turkey	NP					+	0.004	0.958	-0.050	0.993	+	0.000	0.712	-	0.043	0.940
	Violence	NP					+	0.042	0.889	0.033	0.950	NP					
Access to goods	Access to goods	NP					+	0.001	0.958	-0.023	0.993	NP					
	Sit. in Turkey	NP					+	0.008	0.958	-0.014	0.993	NP					
	Trust	NP					+	0.069	0.832	0.051	0.912	NP					
NPC			0.2468		0.2078		0.1149		0.1578		0.0050						0.7902
Difference in Sums																	
Timing	EU in 1 month	+	0.716	0.445	5.160	0.314	+	0.716	0.963	5.160	0.838	+	10.494	0.303	+	0.236	0.957
	EU in 3 months	+	3.621	0.325	-1.922	0.619	+	3.621	0.931	-1.922	0.994	+	11.645	0.287	+	-0.842	0.973
	EU in 6 months	+	5.553	0.290	7.897	0.299	+	5.553	0.922	7.897	0.740	+	12.488	0.326	+	10.362	0.893
Legal/ policy environment	Stay permanently	NP					+	6.644	0.883	6.871	0.886	+	8.451	0.443	-	-9.367	0.977
	Stay until conflict ends	NP					+	6.268	0.898	2.843	0.964	+	7.645	0.484	-	-10.561	0.977
	Bring family	NP					+	-1.279	0.963	-3.370	0.994	+	13.919	0.307	-	1.430	0.950
Border enforcement	Work permit	NP					+	8.339	0.815	20.955	0.044	+	-6.460	0.808	-	-7.448	0.977
	Receive asylum next year	NP					+	-6.327	0.963	2.764	0.964	+	4.137	0.576	-	-1.367	0.957
	Deportation	NP					+	5.315	0.922	-4.633	0.994	+	11.535	0.371	-	-4.480	0.970
Conditions at home	Turn back	NP					+	2.181	0.958	5.634	0.886	+	-0.532	0.715	-	-2.380	0.971
	Returned to Turkey	NP					+	1.865	0.963	-5.634	0.994	+	0.532	0.688	-	5.394	0.921
	Violence	NP					+	4.529	0.931	4.248	0.932	NP					
Access to goods	Access to goods	NP					+	-1.282	0.963	-3.554	0.994	NP					
	Sit. in Turkey	NP					+	0.753	0.963	-2.195	0.994	NP					
	Trust	NP					+	9.623	0.767	6.792	0.886	NP					
NPC			0.265		0.179		0.101		0.114		0.004						0.737

*Notes:*  $H_a$  is the hypothesized direction of the effect of the treatment. *Sums* are the difference in the sum between the treatment and control group. The difference in sums is calculated on all respondents who answered that questions. *Means* are the difference in means only for those who answered all of the questions in the group. *P-values* are calculated through permutation tests and have been adjusted for multiple testing using closed testing. *NPC* is the p-value of the nonparametric combination test statistic.

Table 1: Difference of Sums and Means and Nonparametric Combinations (Low Knowledge Sample)