

A Appendix A

To provide additional intuition on the nature of the treatment effects, we display kernel density and rug plots for each of the four conditions. First, in the two plots in the top row, we display contributions to Ramnagar versus Muzaffarnagar, conditional on assignment to the control condition (top-left), then provide the same comparison conditional on assignment to the treatment condition (top-right). In these two plots are densities for each of the four conditions.

Alternatively, one might consider the densities conditional on assignment to either Muzaffarnagar or Ramnagar. We provide these plots as well (the bottom row). First, we plot contributions of treated individuals against those in the control group, conditional on assignment to Muzaffarnagar (bottom-left). Next, we plot the analogous comparison for Ramnagar (bottom-right). Again, these two plots contain each of the four conditions.

Note that the colors in the first two plots correspond to those in the second two.

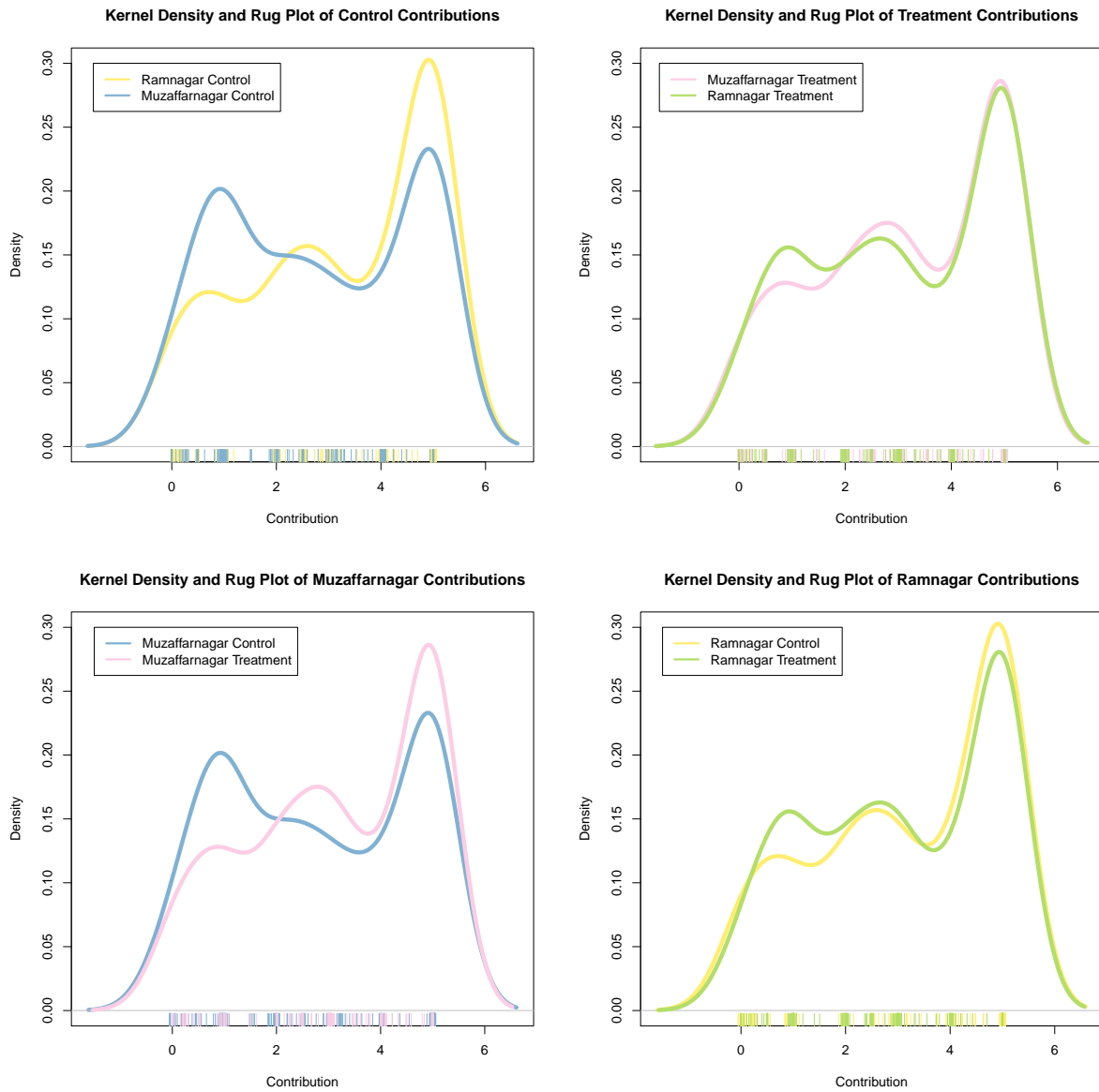


Figure 1: The top-left plot displays the kernel density plots for the Ramnagar and Muzaffarnagar control conditions, the top-right for the Ramnagar and Muzaffarnagar treatment conditions, the bottom-left for the treatment and control Muzaffarnagar conditions, and the bottom-right for the treatment and control Ramnagar conditions

B Appendix B

In this section, we separately test for the interactive effects of education, urban versus rural status, and income. All are included as triple interactions, and are binary dummies. For education, we include a dummy variable for whether or not the subject graduated from college. Urban versus rural status takes value 1 if the subject indicated that he or she lives in either a major metropolis or in a large city. Income indicates if the subjects makes over Rs. 20,000 per month. Note that the coefficients and standard errors for *Treatment*, *Ramnagar*, and the interaction of the two are substantively similar across all four models.

Table 1: Regression Results

	<i>Dependent variable:</i>		
	Contribution		
	(1)	(2)	(3)
Treatment	1.037** (0.523)	0.539** (0.231)	0.474** (0.205)
Ramnagar	0.883* (0.496)	0.572** (0.235)	0.408* (0.212)
CollegeGrad	0.224 (0.381)		
Urban		0.270 (0.232)	
Income20000			0.246 (0.236)
Treatment:Ramnagar	-1.257* (0.745)	-0.712** (0.330)	-0.418 (0.292)
Treatment:CollegeGrad	-0.775 (0.550)		
Ramnagar:CollegeGrad	-0.526 (0.525)		
Treatment:Ramnagar:CollegeGrad	0.888 (0.783)		
Treatment:Urban		-0.436 (0.325)	
Ramnagar:Urban		-0.326 (0.330)	
Treatment:Ramnagar:Urban		0.513 (0.462)	
Treatment:Income20000			-0.387 (0.334)
Ramnagar:Income20000			-0.006 (0.335)
Treatment:Ramnagar:Income20000			-0.095 (0.474)
Constant	2.603*** (0.361)	2.676*** (0.164)	2.715*** (0.148)
Observations	910	904	909
R ²	0.012	0.010	0.012
Adjusted R ²	0.004	0.002	0.004
Residual Std. Error	1.732 (df = 902)	1.735 (df = 896)	1.732 (df = 901)
F Statistic	1.503 (df = 7; 902)	1.264 (df = 7; 896)	1.502 (df = 7; 901)

Note:

*p<0.1; **p<0.05; ***p<0.01