

**S5 Table. Alternative Specification: Fractional Logistic Regression**

	Overall	1st week	1st month	2nd month	3rd month
Post	1.0040*** (.0011)	.9910*** (.0018)	1.0360*** (.0012)	1.0180*** (.0012)	.9020*** (.0014)
Treat	-.4830*** (.0028)	-.4820*** (.0028)	-.4830*** (.0028)	-.4830*** (.0028)	-.4820*** (.0028)
Treat $\times$ Post	.4230*** (.0030)	-1.056*** (.0101)	.2100*** (.0035)	.5060*** (.0033)	.5320*** (.0036)
# Obs.	36,020,422	11,362,782	19,506,976	20,030,180	14,903,946

Robust and clustered standard errors are in parentheses. \*\*\*  $p < 0.01$ , \*\*  $p < 0.05$ , \*  $p < 0.1$ .