

Online appendix F: Differential Attrition SCT Eligible Group

Table F.1: Household-level characteristics (C versus T for Panel Households - Groups I and III)

Variables	Control		Treatment		Mean Diff	Diff SE	p-value	Effect Size
	Mean	N1	Mean	N2				
Household size	5.937	237	6.340	250	0.403	0.270	0.139	0.191
Number of people ages 0 - 5	2.004	237	1.952	250	-0.052	0.097	0.590	-0.068
Number of people ages 6 - 12	1.430	237	1.548	250	0.118	0.113	0.303	0.102
Number of people ages 13 - 18	0.540	237	0.732	250	0.192	0.084	0.024	0.231
Number of people ages 19 - 35	1.152	237	1.288	250	0.136	0.091	0.136	0.163
Number of people ages 36 - 55	0.679	237	0.672	250	-0.007	0.077	0.925	-0.010
Number of people ages 56 - 69	0.084	237	0.116	250	0.032	0.036	0.381	0.114
Number of people ages 70 or older	0.046	237	0.032	250	-0.014	0.025	0.560	-0.084

Note: Standard errors obtained by clustering at cwac-level

Table F.2: Recipient (Controls versus Treatment for Panel Households)

Variables	Control		Treatment		Mean Diff	Diff SE	p-value	Effect Size
	Mean	N1	Mean	N2				
Age of recipient	33.236	237	32.695	249	-0.542	1.397	0.699	-0.057
Gender of recipient	0.008	237	0.020	249	0.012	0.011	0.311	0.120
Recipient has ever attended school?	0.772	237	0.770	248	-0.002	0.046	0.965	-0.004
Recipient is disabled (0/1)	0.017	237	0.024	249	0.007	0.014	0.607	0.071
rec_nevermarried_b	0.068	237	0.076	250	0.008	0.033	0.797	0.027
rec_divorce_b	0.093	237	0.056	250	-0.037	0.026	0.163	-0.142
rec_widow_b	0.089	237	0.080	250	-0.009	0.034	0.802	-0.035
rec_married	0.717	237	0.760	250	0.043	0.065	0.512	0.095

Note: Standard errors obtained by clustering at cwac-level

Table F.3: District (Controls versus Treatment for Panel Households)

Variables	Control		Treatment		Mean Diff	Diff SE	p-value	Effect Size
	Mean	N1	Mean	N2				
district==KALABO	0.312	237	0.168	250	-0.144	0.110	0.191	-0.306
district==KAPUTA	0.591	237	0.572	250	-0.019	0.137	0.891	-0.040
district==SHANG'OMBO	0.097	237	0.260	250	0.163	0.095	0.091	0.346

Note: Standard errors obtained by clustering at cwac-level

Table F.4: Shocks (Controls versus Treatment for Panel Households)

Variables	Control		Treatment		Mean Diff	Diff SE	p-value	Effect Size
	Mean	N1	Mean	N2				
Yes/no whether household was affected by drought	0.084	237	0.060	250	-0.024	0.033	0.468	-0.111
Yes/no whether household was affected by flood	0.122	237	0.044	250	-0.078	0.048	0.106	-0.347
Yes/no whether household was affected by any shock	0.308	237	0.276	250	-0.032	0.077	0.677	-0.082
1 if severely food insecure	0.920	237	0.876	250	-0.044	0.035	0.215	-0.141
1 if moderately food insecure	0.042	237	0.108	250	0.066	0.029	0.026	0.250

Note: Standard errors obtained by clustering at cwac-level

Table F.5: Housing characteristics and assets (Controls versus Treatment for Panel Households)

Variables	Control		Treatment		Mean Diff	Diff SE	p-value	Effect Size
	Mean	N1	Mean	N2				
1 if the hhld owned any ducks/geese in last 12 months	0.051	237	0.024	250	-0.027	0.018	0.143	-0.155
1 if the hhld owned any chickens in last 12 months	0.430	237	0.440	250	0.010	0.051	0.852	0.019
1 if the hhld owned any chickens in last 12 months	0.430	237	0.440	250	0.010	0.051	0.852	0.019
1 if the hhld owned any goats in last 12 months	0.013	237	0.060	250	0.047	0.020	0.020	0.321
1 if the hhld owned any other cattle in last 12 months	0.046	237	0.060	250	0.014	0.028	0.627	0.046
1 if the hhld owned any milk cows in last 12 months	0.008	237	0.036	250	0.028	0.017	0.116	0.123
1 if the hhld owns a solar panel	0.030	237	0.016	250	-0.014	0.019	0.470	-0.085
1 if the hhld owns a plough	0.034	237	0.040	250	0.006	0.020	0.753	0.025
1 if the hhld owns a fishing net	0.097	237	0.100	250	0.003	0.041	0.942	0.011
1 if the hhld owns a shovel/spade	0.034	237	0.056	250	0.022	0.025	0.369	0.099
1 if the hhld owns a hammer	0.055	237	0.024	250	-0.031	0.019	0.106	-0.145
1 if the hhld owns a hoe	0.924	237	0.876	250	-0.048	0.038	0.211	-0.170
1 if the hhld owns a pick	0.025	237	0.020	250	-0.005	0.013	0.675	-0.033
1 if the hhld owns an axe	0.726	237	0.848	250	0.122	0.051	0.020	0.292
1 if the hhld owns a non electric iron	0.025	237	0.040	250	0.015	0.017	0.377	0.083
1 if the hhld owns a watch	0.030	237	0.020	250	-0.010	0.014	0.506	-0.054
1 if the hhld owns a cellular phone	0.105	237	0.040	250	-0.065	0.033	0.051	-0.231
1 if the hhld owns a radio/stereo	0.135	237	0.096	250	-0.039	0.033	0.234	-0.125
1 if the hhld owns an lounge suit/sofa	0.042	237	0.008	250	-0.034	0.017	0.044	-0.189
1 if the hhld owns a table	0.101	237	0.124	250	0.023	0.036	0.534	0.062
1 if the hhld owns a mosquito net	0.797	237	0.832	250	0.035	0.044	0.436	0.086
1 if the hhld owns a mattress	0.156	237	0.184	250	0.028	0.043	0.514	0.077
1 if the hhld owns a bed	0.198	237	0.172	250	-0.026	0.046	0.567	-0.066

Note: Standard errors obtained by clustering at cwac-level

Table F.6: Expenditures (Controls versus Treatment for Panel Households)

Variables	Control		Treatment		Mean Diff	Diff SE	p-value	Effect Size
	Mean	N1	Mean	N2				
Household has access to some toilet facilities	0.709	237	0.680	250	-0.029	0.099	0.772	-0.058
Household owns toilet facilities	0.599	237	0.596	250	-0.003	0.093	0.973	-0.006
Clean water source	0.278	237	0.284	250	0.006	0.094	0.953	0.013
Drinking from clean water source	0.283	237	0.288	250	0.005	0.092	0.954	0.013
Household has access to some toilet facilities	0.709	237	0.680	250	-0.029	0.099	0.772	-0.058

Note: Standard errors obtained by clustering at cwac-level

Table F.7: Expenditures (Controls versus Treatment for Panel Households)

Variables	Control		Treatment		Mean Diff	Diff SE	p-value	Effect Size
	Mean	N1	Mean	N2				
Total household expenditure	203.522	237	202.003	250	-1.519	19.430	0.938	-0.009
Total household expenditure per person in the household	37.192	237	35.031	250	-2.161	3.896	0.580	-0.067
Household expenditure on food items	151.870	237	149.367	250	-2.503	15.362	0.871	-0.019
Total household expenditure on food per person in the household	27.941	237	26.173	250	-1.767	3.158	0.577	-0.066
Household expenditure on water items	0.162	237	0.009	250	-0.153	0.160	0.340	-0.192
Household expenditure on transportation items	3.825	237	2.822	250	-1.003	2.200	0.650	-0.036
Household expenditure on health and hygiene items	11.772	237	9.719	250	-2.054	1.464	0.164	-0.119
Household expenditure on fruit and vegetable items	34.161	237	28.973	250	-5.188	4.151	0.215	-0.144
Household expenditure on communication items	1.133	237	0.424	250	-0.709	0.599	0.240	-0.096
Household expenditure on education items	3.210	237	4.187	250	0.978	1.059	0.359	0.081

Note: Standard errors obtained by clustering at cwac-level