Variable	(1) Control N/[Clusters]	Mean/SE	(2) Treatment N/[Clusters]	Mean/SE	T-test Difference (1)-(2)	Normalized difference (1)-(2)	F-test for joint orthogonality
Plot area (ha)	81	0.620	72	0.717	-0.097	-0.176	2.148
	[59]	(0.061)	[61]	(0.065)			
Average share of plots that was cultivated	81	0.274	72	0.382	-0.108**	-0.323	4.085**
	[59]	(0.028)	[61]	(0.044)			
Share of months household reports there was conflict	51	0.231	53	0.177	0.054	0.204	1.021
	[51]	(0.039)	[53]	(0.035)			
Share of months household reports there was enough water	51	0.757	53	0.664	0.093*	0.336	3.165*
	[51]	(0.034)	[53]	(0.041)			
Average yield per hectare (thousands of Meticais)	68	165.516	74	135.138	30.379	0.256	1.314
	[49]	(19.179)	[49]	(12.590)			
Average self-reported irrigation ratio (GS3/GS1)	68	1.155	76	1.067	0.087	0.158	1.054
	[49]	(0.087)	[49]	(0.080)			
Average water gap (mm/day)	255	0.575	281	0.655	-0.081	-0.110	0.142
	[48]	(0.060)	[48]	(0.099)			
Dummy for negative water gap (mm/day)	255	0.188	281	0.192	-0.004	-0.010	0.455
	[48]	(0.032)	[48]	(0.033)			
Absolute value of water gap (mm/day)	255	0.692	281	0.758	-0.066	-0.106	0.155
	[48]	(0.047)	[48]	(0.089)			

Notes: Sample is restricted to round 2, as treatment was randomized based on data from this round. Conflict and water sufficency are reported at household level. Plot area and cultivated share are reported at household-plot level. Irrigation ratio and yields are reported at household-plot-crop level. Water gap is reported at household-plot-crop-growth stage level. Standard errors calculated using bootstrapping. The value displayed for t-tests are the differences in the means across the groups. Standard errors are clustered at variable hh_id. The covariate variable pair is included in all estimation regressions. ***, **, and * indicate significance at the 1, 5, and 10 percent critical level.