Appendix table for: Empowering women through targeting information or role models: Evidence from an experiment in agricultural extension in Uganda

Table A.1: Knowledge

			Table	table a.t. innowieuge	edge			
	mean in ctrl	$_{\mathrm{ps}}$	traget women	se	target couple	se	t-test	sqou
			K	Knowledge index	ndex			
female outcome	-0.078	(0.605)	0.131 **	(0.048)	0.106*	(0.050)	0.608	2753
male outcome	0.081	(0.607)	-0.154 **	(0.048)	+ 060.0-	(0.049)	0.207	2647
joint outcome	0.002	(0.693)	-0.036	(0.053)	0.009	(0.054)	0.405	3042
		Kr	Knowledge about proper spacing and seeds per hill	roper spac	ing and seeds po	er hill		
female outcome	0.126	(0.332)	0.067 *	(0.030)	0.049	(0.032)	0.564	2753
male outcome	0.263	(0.440)	-0.118 **	(0.032)	-0.025	(0.033)	0.006 **	2647
joint outcome	0.055	(0.228)	-0.017	(0.017)	0.017	(0.018)	0.056 +	3042
		Kr	Knowledge combining practices and starting small	ing practic	es and starting	small		
female outcome	0.818	(0.386)	$0.055 \ ^{+}$	(0.029)	0.048	(0.030)	0.799	2753
male outcome	0.892	(0.311)	-0.089 **	(0.028)	-0.038	(0.028)	0.082 +	2647
joint outcome	0.577	(0.494)	-0.026	(0.038)	-0.009	(0.039)	0.661	3042
			Knowledge	about opi	Knowledge about optimal weeding			
female outcome	0.880	(0.325)	0.022	(0.026)	0.019	(0.027)	0.913	2753
male outcome	0.883	(0.322)	0.023	(0.026)	-0.031	(0.027)	0.052 +	2647
joint outcome	0.628	(0.484)	0.014	(0.037)	-0.025	(0.038)	0.296	3042
		Kr	Knowledge about best wave to fight fall arminiorm	est mans t	o fiabt fall armı	moun		
female outcome	0.209	(0.407)	-0.043	(0.032)	0.004	(0.033)	0.149	2753
male outcome	0.237	(0.425)	-0.036	(0.034)	-0.004	(0.035)	0.379	2647
joint outcome	0.059	(0.235)	-0.009	(0.019)	0.024	(0.019)	+980.0	3042

and column 4 reports standard error; column 5 reports average treatment effects for targeting the couple with information and column 6 reports standard error; column 7 reports p-value for the hypothesis that average treatment effects for targeting the woman co-head only with information is equal to average treatment effects for targeting the couple with information; column 8 reports number of observations used. ***, * and + indicates column; column 3 reports average treatment effects for targeting the woman co-head only with information First column reports sample means in control (recipient = male co-head); standard deviations are in the second signficance at the 1, 5 and 10 percent level.

Table A.2: Decision making

	mean in ctrl	ps	traget women	se	target couple	se	t-test	sqou
			Deci	Decision making index	ng index			
female outcome	-0.092	(0.731)	0.208**	(0.066)	0.014	(0.068)	0.003 **	2645
male outcome	0.163	(0.883)	-0.429 **	(0.068)	-0.203 **	(0.070)	0.001 **	2645
joint outcome	-0.005	(0.783)	-0.049	(0.065)	0.061	(0.068)	0.094 +	2645
			Decision aboun	t planting	Decision about planting maize on the plot	at		
female outcome	0.159	(0.338)	0.055 +	(0.029)	-0.027	(0.030)	0.006 **	2714
male outcome	0.328	(0.439)	-0.150 **	(0.034)	-0.084 *	(0.035)	0.053 +	2714
joint outcome	0.515	(0.472)	-0.005	(0.038)	0.060	(0.040)	0.094 +	2714
			Decision abc	out when t	Decision about when to start planting			
female outcome	0.162	(0.339)	0.060	(0.030)	0.009	(0.031)	0.091 +	2714
male outcome	0.349	(0.449)	-0.176 **	(0.034)	-0.071 *	(0.036)	0.003 **	2714
joint outcome	0.475	(0.469)	-0.012	(0.038)	0.008	(0.040)	0.610	2714
			Decision about	plant spa	Decision about plant spacina and seed rate	te		
female outcome	0.149	(0.332)	0.085^{**}	(0.029)	-0.008	(0.030)	0.002**	2714
male outcome	0.383	(0.459)	-0.188 **	(0.035)	-0.081 *	(0.037)	0.003 **	2714
joint outcome	0.473	(0.473)	-0.039	(0.038)	0.056	(0.040)	0.014 *	2714
			u	bout ways	about ways to fight striga			
female outcome	0.114	(0.296)	0.087 **	(0.027)	0.032	(0.028)	0.045 *	2645
male outcome	0.299	(0.432)	-0.195 **	(0.032)	-0.102 **	(0.033)	0.004 **	2645
joint outcome	0.420	(0.462)	-0.024	(0.038)	0.029	(0.040)	0.166	2645
			Decisio	Decision, timina for weedina	or weeding			
female outcome	0.176	(0.355)	0.083 **	(0.031)	0.018	(0.032)	0.038 *	2714
male outcome	0.347	(0.446)	-0.182 **	(0.034)	-0.075 *	(0.035)	0.002*	2714
joint outcome	0.535	(0.468)	-0.052	(0.038)	-0.034	(0.040)	0.651	2714

and column 4 reports standard error; column 5 reports average treatment effects for targeting the couple with information and column 6 reports standard error; column 7 reports p-value for the hypothesis that average treatment effects for targeting the woman co-head only with information is equal to average treatment effects for targeting the couple with information; column 8 reports number of observations used. **, * and + indicates column; column 3 reports average treatment effects for targeting the woman co-head only with information First column reports sample means in control (recipient = male co-head); standard deviations are in the second signficance at the 1, 5 and 10 percent level.

Table A.3: Adoption of recommended practices

	mean in ctrl	ps	traget women	11	se target couple	se	t-test	sqou
			7	Adoption index	dex			
female outcome	-0.080	(0.489)	0.079	(0.052)	0.050	(0.054)	0.568	2478
male outcome	0.006	(0.584)	-0.078	(0.051)	-0.023	(0.053)	0.285	2478
joint outcome	-0.030	(0.550)	0.012	(0.051)	0.101 +	(0.053)	0.081 +	2478
			$Adopted\ time$	ly planting	Adopted timely planting recommendation	u		
female outcome	0.042	(0.178)	-0.010	(0.017)	0.005	(0.018)	0.388	2542
male outcome	0.057	(0.209)	-0.025	(0.018)	-0.026	(0.019)	0.940	2542
joint outcome	0.109	(0.292)	-0.004	(0.025)	0.031	(0.026)	0.157	2542
		A	doption of reco	mmended s	doption of recommended spacing and seed rate	rate		
female outcome	0.001	(0.034)	0.001	(0.000)	0.004	(0.006)	0.660	2713
male outcome	0.009	(0.089)	-0.005	(0.008)	-0.005	(0.008)	0.941	2713
joint outcome	0.014	(0.111)	0.019	(0.012)	0.027 *	(0.012)	0.466	2713
		A_{ϵ}	doption of recor	nmended st	Adoption of recommended strategy to fight striga	triga		
female outcome	0.082	(0.255)	0.079 **	(0.025)	0.038	(0.026)	0.103	2644
male outcome	0.145	(0.325)	-0.048 +	(0.026)	0.000	(0.027)	0.062 +	2644
joint outcome	0.321	(0.436)	0.001	(0.036)	0.037	(0.038)	0.319	2644
			Adoption of re	commended	Adoption of recommended timing of meeding	ina		
female outcome	0.156	(0.336)	0.071 *	(0.030)	0.009	(0.031)	0.037 *	2713
male outcome	0.205	(0.377)	-0.025	(0.030)	0.033	(0.031)	0.055^{+}	2713
joint outcome	0.476	(0.469)	-0.031	(0.038)	-0.014	(0.040)	0.656	2713

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Table A.4: Input use

	mean in ctrl	ps	traget women	omen se tar	target couple	se	t-test	sqou
female outcome male outcome	-0.057 0.014 -0.042	(0.391) (0.500)	0.019	Input use index (0.042) (0.040) (0.040)	$dex \ 0.016 \ 0.020 \ 0.116 **$	$ \begin{pmatrix} 0.044 \\ 0.042 \\ 0.042 \end{pmatrix} $	0.018 * 0.973	2714 2714 2714
female outcome male outcome joint outcome	0.016 0.070 0.051	(0.119) (0.245) (0.210)	0.014 -0.009 0.015	$Used\ DAP$ (0.011) (0.017) (0.018)		(0.012) (0.018) (0.019)	0.254 0.697 0.588	2714 2714 2714
female outcome male outcome joint outcome	0.002 0.019 0.015	$ \begin{pmatrix} 0.038 \\ 0.125 \\ (0.115) \end{aligned} $	0.017 ** 0.008 -0.002	Used UREA (0.007) (0.010) (0.010)	A = 0.014 * 0.011 0.011	(0.007) (0.011) (0.010)	0.696 0.786 0.208	2714 2714 2714
female outcome male outcome joint outcome	0.017 0.035 0.050	$ \begin{pmatrix} 0.124 \\ 0.175 \\ (0.207) \end{aligned} $	0.007 0.001 0.018	Used organic fertilizer (0.012) -0.0 (0.014) -0.0 (0.019) 0.03	rtilizer -0.002 -0.011 0.059 **	$ \begin{pmatrix} 0.012 \\ 0.015 \end{pmatrix} $ $ \begin{pmatrix} 0.020 \end{pmatrix} $	$0.413 \\ 0.416 \\ 0.032 *$	2714 2714 2714
female outcome male outcome joint outcome	0.013 0.055 0.027	$\begin{array}{c} (0.110) \\ (0.216) \\ (0.150) \end{array}$	0.018 + 0.008 + 0.008	Used hybrid seed (0.010) (0.017) (0.014)	seed -0.001 0.021 0.020	$ \begin{pmatrix} 0.011 \\ 0.017 \\ 0.015 \end{pmatrix} $	0.061 + 0.443 0.367	2714 2714 2714
female outcome male outcome joint outcome	0.020 0.020 0.021	(0.130) (0.079) (0.085)	0.014 0.002 0.001	Used OPV (0.012) (0.007) (0.007)	-0.011 0.005 0.007	(0.012) (0.007) (0.007)	0.039 * 0.720 0.388	2714 2754 2754

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outcomes	
related	
Production	
A.5:	
Table	

	mean in ctrl	ps	target women	se	target couple	88	t-test	sqou
			P_{r}	$Production\ index$	dex			
female outcome	-0.097	(0.573)	0.179 **	(0.062)	0.033	(0.064)	0.018 *	2644
male outcome	0.036	(0.781)	0.000	(0.062)	0.006	(0.064)	0.921	2644
joint outcome	0.020	(0.750)	-0.071	(0.061)	0.055	(0.063)	0.039 *	2644
			Tc	$\it Total\ production$	ion			
female outcome	38.721	(154.430)	22.545	(16.517)	13.389	(17.149)	0.584	2754
male outcome	129.181	(334.700)	-15.817	(26.098)	-40.157	(27.095)	0.357	2754
joint outcome	238.811	(475.554)	-63.648 +	(33.204)	-6.425	(34.474)	0.089 +	2754
				Area				
female outcome	0.104	(0.330)	0.078 *	(0.037)	0.029	(0.038)	0.185	2754
male outcome	0.296	(0.676)	0.002	(0.056)	-0.003	(0.059)	0.930	2754
joint outcome	0.589	(0.904)	-0.063	(0.068)	-0.030	(0.071)	0.632	2754
			Has	s yield improve?	vve?			
female outcome	0.025	(0.145)	$0.025 ^{+}$	(0.015)	0.005	(0.015)	0.187	2644
male outcome	0.045	(0.183)	0.018	(0.016)	0.030 +	(0.017)	0.438	2644
joint outcome	0.132	(0.326)	-0.014	(0.026)	0.065 *	(0.027)	0.003 **	2644
				Yield				
female outcome	58.850	(244.257)	69.170 **	(24.594)	7.374	(25.534)	0.013*	2754
male outcome	135.845	(403.162)	-24.573	(26.644)	-38.599	(27.663)	0.603	2754
joint outcome	223.450	(383.693)	-26.866	(30.090)	18.531	(31.240)	0.137	2754

mation and column 6 reports standard error; column 7 reports p-value for the hypothesis that average treatment effects for targeting the woman co-head only with information is equal to average treatment effects for targeting the couple with information; column 8 reports number of observations used. **, * and + indicates significance at column 4 reports standard error; column 5 reports average treatment effects for targeting the couple with infor-First column reports sample means in control (recipient = male co-head); standard deviations are in the second column; column 3 reports average treatment effects for targeting the woman co-head only with information and the 1, 5 and 10 percent level.

Table A.6: Knowledge

	mean in ctrl	ps	traget women	se	target couple	se	t-test	sqou
			Kn	$Knowledge\ index$	dex			
female outcome	-0.005	(0.595)	0.029	(0.049)	-0.006	(0.049)	0.475	2753
male outcome	-0.015	(0.591)	0.064	(0.047)	-0.008	(0.047)	0.131	2647
joint outcome	0.007	(0.687)	-0.024	(0.052)	-0.022	(0.053)	0.979	3042
		Knc	Knowledge about proper spacing and seeds per hill	roper spaci	ng and seeds pe	r hill		
female outcome	0.169	(0.375)	-0.012	(0.031)	0.002	(0.031)	0.646	2753
male outcome	0.187	(0.390)	0.070 *	(0.031)	0.019	(0.031)	0.107	2647
joint outcome	0.057	(0.232)	-0.010	(0.017)	0.001	(0.017)	0.527	3042
		Kn_0	Knowledge combining practices and starting small	ng practice	s and starting	small		
female outcome	0.848	(0.359)	0.024	(0.029)	-0.010	(0.029)	0.238	2753
male outcome	0.849	(0.358)	0.010	(0.027)	-0.003	(0.027)	0.617	2647
joint outcome	0.573	(0.495)	0.003	(0.037)	-0.027	(0.038)	0.424	3042
			Knowledge	about opti	Knowledge about optimal weeding			
female outcome	0.888	(0.316)	0.015	(0.026)	0.001	(0.026)	0.596	2753
male outcome	0.888	(0.316)	-0.002	(0.026)	-0.019	(0.026)	0.515	2647
joint outcome	0.634	(0.482)	-0.013	(0.037)	-0.014	(0.037)	0.959	3042
		77.	1 7 - 1 1 - 1	7	11-3-71-3			
formal out acres	0.903	MW (0 403)	Anowieuge doo'u vest wags to Junt Jan armyworm 3)	01 Sgaw 185	Jigiti Jati arriig	(0 033)	0 67	0753
remare outcome	0.700	(00+.0)	-0.000	(0.05)	0.020	(0.00)	0.000	0017
male outcome	0.229	(0.421)	-0.005	(0.033)	-0.015	(0.033)	0.687	2647
joint outcome	0.071	(0.257)	-0.021	(0.019)	-0.001	(0.019)	0.291	3042

and column 4 reports standard error; column 5 reports average treatment effects for the video featuring a couple role-model and column 6 reports standard error; column 7 reports p-value for the hypothesis that the First column reports sample means in control (messenger = male co-head); standard deviations are in the second column; column 3 reports average treatment effects for the video featuring a female role-model farmer effect for the video featuring a couple role-model; column 8 reports number of observations used. **, * and average treatment effect for the video featuring a female role-model farmer is equal to the average treatment + indicates significance at the 1, 5 and 10 percent level.

Table A.7: Decision making

	mean in ctrl	ps	traget women	se	target couple	se	t-test	sqou
female outcome	0.010	(0.830)	Deci. -0.097	Decision making index (0.067) 0.0	1 index 0.035	(0.068)	0.049 *	2645
male outcome	0.017	(0.838)	-0.066	(0.06)	-0.157 *	(0.070)	0.189	2645
joint outcome	-0.005	(0.792)	0.018	(0.067)	-0.015	(0.067)	0.625	2645
			Decision aboun	t planting n	Decision about planting maize on the plot	t		
female outcome	0.184	(0.359)	$-0.051 ^{+}$	(0.030)	0.011	(0.030)	0.037 *	2714
male outcome	0.301	(0.426)	* 890.0-	(0.034)	-0.093 **	(0.035)	0.450	2714
joint outcome	0.524	(0.469)	0.010	(0.039)	0.014	(0.039)	0.929	2714
			Decision abo	out when to	Decision about when to start planting			
female outcome	0.197	(0.367)	-0.031	(0.030)	0.001	(0.031)	0.301	2714
male outcome	0.289	(0.425)	-0.034	(0.035)	-0.044	(0.035)	0.780	2714
joint outcome	0.471	(0.465)	0.007	(0.039)	0.000	(0.039)	0.860	2714
			Decision about	plant space	Decision about plant spacing and seed rate	te		
female outcome	0.180	(0.356)	-0.031	(0.030)	0.025	(0.030)	0.062 +	2714
male outcome	0.306	(0.434)	0.001	(0.036)	-0.052	(0.036)	0.139	2714
joint outcome	0.481	(0.471)	0.007	(0.039)	-0.020	(0.040)	0.478	2714
			Decision a	bout ways t	Decision about ways to fight striga			
female outcome	0.152	(0.339)	-0.007	(0.028)	0.021	(0.028)	0.322	2645
male outcome	0.228	(0.393)	-0.027	(0.033)	-0.071 *	(0.033)	0.178	2645
joint outcome	0.423	(0.464)	-0.004	(0.039)	-0.003	(0.039)	0.986	2645
			Decisio	Decision timing for weeding	r weeding			
female outcome	0.227	(0.393)	-0.050	(0.031)	0.009	(0.032)	0.063 +	2714
male outcome	0.275	(0.418)	-0.003	(0.034)	-0.049	(0.035)	0.189	2714
joint outcome	0.512	(0.470)	0.015	(0.039)	-0.035	(0.039)	0.197	2714

and column 4 reports standard error; column 5 reports average treatment effects for the video featuring a couple role-model and column 6 reports standard error; column 7 reports p-value for the hypothesis that the First column reports sample means in control (messenger = male co-head); standard deviations are in the second column; column 3 reports average treatment effects for the video featuring a female role-model farmer average treatment effect for the video featuring a female role-model farmer is equal to the average treatment effect for the video featuring a couple role-model; column 8 reports number of observations used. **, * and +indicates signficance at the 1, 5 and 10 percent level.

Table A.8: Adoption of recommended practices

	mean in ctrl	sd	traget women	se se	traget women se target couple	se	t-test	sqou
			A	Adoption index	dex			
female outcome	-0.001	(0.602)	-0.069	(0.053)	-0.029	(0.054)	0.445	2478
male outcome	-0.006	(0.621)	-0.022	(0.053)	-0.050	(0.053)	0.584	2478
joint outcome	0.002	(0.598)	0.025	(0.052)	-0.015	(0.053)	0.440	2478
			Adopted timel	y planting	Adopted timely planting recommendation	\imath		
female outcome	0.050	(0.194)	-0.014	(0.018)	-0.014	(0.018)	0.972	2542
male outcome	0.057	(0.213)	-0.009	(0.018)	-0.043 *	(0.019)	0.063 +	2542
joint outcome	0.125	(0.307)	0.007	(0.026)	-0.031	(0.026)	0.132	2542
		A	doption of recon	nmended s	Adoption of recommended spacing and seed rate	rate		
female outcome	0.005	(0.06)	-0.003	(0.000)	-0.003	(0.000)	1.000	2713
male outcome	0.012	(0.105)	-0.016 +	(0.008)	-0.003	(0.008)	0.141	2713
joint outcome	0.024	(0.147)	0.006	(0.012)	0.008	(0.012)	0.872	2713
		A_{ϵ}	loption of recon	ımended st	doption of recommended strategy to fight striga	triga		
female outcome	0.116	(0.302)	-0.008	(0.025)	0.027	(0.025)	0.166	2644
male outcome	0.126	(0.306)	0.011	(0.026)	-0.008	(0.026)	0.475	2644
joint outcome	0.328	(0.439)	0.004	(0.037)	0.010	(0.037)	0.883	2644
			Adoption of rea	nmended	Adontion of recommended timina of meedina	na		
female outcome	0.205	(0.379)	-0.057 +	(0.030)	-0.004	(0.030)	0.078 +	2713
male outcome	0.189	(0.363)	0.041	(0.031)	0.010	(0.031)	0.320	2713
joint outcome	0.478	(0.468)	0.002	(0.039)	-0.056	(0.039)	0.139	2713

and column 4 reports standard error; column 5 reports average treatment effects for the video featuring a couple role-model and column 6 reports standard error; column 7 reports p-value for the hypothesis that the First column reports sample means in control (messenger = male co-head); standard deviations are in the second column; column 3 reports average treatment effects for the video featuring a female role-model farmer average treatment effect for the video featuring a female role-model farmer is equal to the average treatment effect for the video featuring a couple role-model; column 8 reports number of observations used. **, * and +indicates signficance at the 1, 5 and 10 percent level.

Table A.9: Input use

	mean in ctrl	ps	traget women	se	target couple	se	t-test	sqou
			'	Input use index	x			
female outcome	-0.025	(0.499)		(0.043)		(0.043)	0.552	2714
male outcome	0.005	(0.521)	0.041	(0.041)	0.026	(0.042)	0.717	2714
joint outcome	-0.021	(0.475)	0.046	(0.041)	0.037	(0.041)	0.815	2714
				Used DAP				
female outcome	0.020	(0.133)	-0.001	(0.012)	0.002	(0.012)	0.794	2714
male outcome	0.055	(0.217)	0.008	(0.017)	0.013	(0.017)	0.787	2714
joint outcome	0.048	(0.201)	0.020	(0.019)	0.011	(0.019)	0.651	2714
				$Used\ UREA$				
female outcome	0.011	(0.099)	0.002	(0.007)	0.003	(0.007)	0.785	2714
male outcome	0.015	(0.114)	0.017	(0.010)	0.012	(0.011)	0.645	2714
joint outcome	0.011	(0.095)	0.007	(0.010)	0.013	(0.010)	0.550	2714
			Use	Used organic fertilizer	ilizer			
female outcome	0.016	(0.111)	0.003	(0.012)	0.005	(0.012)	0.831	2714
male outcome	0.045	(0.196)	-0.015	(0.014)	-0.022	(0.015)	0.624	2714
joint outcome	0.065	(0.235)	0.022	(0.019)	0.007	(0.020)	0.460	2714
			7	Used hybrid seed	pa			
female outcome	0.017	(0.116)	0.002	(0.011)	0.003	(0.011)	0.951	2714
male outcome	0.048	(0.204)	0.014	(0.017)	$0.035~^*$	(0.017)	0.206	2714
joint outcome	0.036	(0.176)	-0.003	(0.015)	0.001	(0.015)	0.751	2714
				$Used\ OPV$				
female outcome	0.019	(0.129)	0.000	(0.012)	0.009	(0.012)	0.433	2714
male outcome	0.022	(0.087)	0.005	(0.007)	-0.004	(0.007)	0.200	2754
joint outcome	0.024	(0.091)	0.000	(0.007)	-0.002	(0.007)	0.764	2754

First column reports sample means in control (messenger = male co-head); standard deviations are in the second column; column 3 reports average treatment effects for the video featuring a female role-model farmer and column 4 reports standard error; column 5 reports average treatment effects for the video featuring a couple role-model and column 6 reports standard error; column 7 reports p-value for the hypothesis that the average treatment effect for the video featuring a female role-model farmer is equal to the average treatment effect for the video featuring a couple role-model; column 8 reports number of observations used. **, * and + indicates significance at the 1, 5 and 10 percent level.

outcomes	
related	
Production	
A.10:	
Table	

	mean in ctrl	sd	table A.10: Froduction related outcomes target con	Se Se	target couple	8	t-test	sqou
			D and	Decodoration index	,			
female outcome	0.026	(0.801)	-0.092	(0.063)	-0.049	(0.064)	0.497	2644
male outcome	-0.010	(0.748)	0.086	(0.063)	0.056	(0.064)	0.635	2644
joint outcome	-0.012	(0.703)	0.073	(0.062)	-0.005	(0.062)	0.207	2644
			To	Total production	ion			
female outcome	64.273	(227.836)	-25.137	(16.758)	-14.007	(16.997)	0.508	2754
male outcome	108.352	(354.496)	8.827	(26.478)	-1.337	(26.855)	0.702	2754
joint outcome	222.311	(417.654)	-9.445	(33.688)	-16.278	(34.168)	0.840	2754
				Area				
female outcome	0.152	(0.431)	-0.029	(0.037)	-0.004	(0.038)	0.502	2754
male outcome	0.268	(0.748)	0.044	(0.057)	0.037	(0.058)	0.905	2754
joint outcome	0.586	(0.874)	-0.027	(690.0)	-0.061	(0.070)	0.619	2754
			Has	Has yield improve?	ve^{g}			
female outcome	0.041	(0.177)	-0.010	(0.015)	-0.005	(0.015)	0.744	2644
male outcome	0.047	(0.194)	0.021	(0.016)	0.023	(0.016)	0.887	2644
joint outcome	0.119	(0.306)	0.072 **	(0.027)	0.012	(0.027)	0.026 *	2644
				Yield				
female outcome	112.428	(410.309)	-46.444 +	(24.952)	-31.421	(25.307)	0.549	2754
male outcome	105.176	(302.629)	26.657	(27.032)	1.767	(27.417)	0.359	2754
joint outcome	207.692	(340.322)	14.330	(30.528)	21.059	(30.963)	0.826	2754

column; column 3 reports average treatment effects for the video featuring a female role-model farmer and column 4 reports standard error; column 5 reports average treatment effects for the video featuring a couple role-model and column 6 reports standard error; column 7 reports p-value for the hypothesis that the average treatment effect for the video featuring a female role-model farmer is equal to the average treatment effect for the video featuring a couple role-model; column 8 reports number of observations used. **, * and + indicates significance at the 1, 5 First column reports sample means in control (messenger = male co-head); standard deviations are in the second and 10 percent level.