



































## **Recruiting Locations**

























Baseline summary	statistics	
Variable	Mean	N
Migrant is female	0.28	941
Migrant age	33.9	908
Migrant is from Guatemala	0.76	923
Migrant years in US	9.0	925
Migrant is married	0.57	941
Migrant's spouse lives in the US	0.51	519
Migrant number of children	2.0	941
PRR is female	0.77	939
Primary recipient is migrant's		
parent	0.38	941
spouse	0.24	941
sibling	0.15	941
child	0.07	941

R	esults
Sample Balance across Treatments	•

	P-values					
	T1=T2= T3=T4	T1=T2	T1=T3	T1=T4	Ν	
Migrant is female	0.568	0.161	0.610	0.536	941	
Migrant age	0.358	0.517	0.568	0.079	908	
Migrant is from Guatemala	0.434	0.122	0.780	0.561	923	
Migrant years in US	0.177	0.300	0.837	0.238	925	
Migrant is married	0.024	0.156	0.008	0.009	941	
Migrant's spouse lives in the US	0.976	0.822	0.843	0.933	519	
Migrant number of children	0.442	0.247	0.123	0.237	941	
PRR is female	0.926	0.866	0.538	0.641	939	
Migrant remittances as percent of income	0.368	0.265	0.408	0.081	855	
Migrant annual remittance to PRR (\$) (survey reported)	0.874	0.639	0.883	0.448	934	
Mirgrant annual remittance to other hhs (\$) (survey reporte	0.185	0.907	0.126	0.618	920	
Migrant number of recipient households	0.109	0.598	0.021	0.175	913	
Number of transactions to PRR: Viamericas	0.886	0.449	0.659	0.849	932	
Number of transactions to PRR: Other channels	0.544	0.760	0.286	0.902	932	
Number of transactions to other recipients: Viamericas	0.157	0.148	0.042	0.675	629	
Number of transactions to other recipients: Other channels	0.816	0.760	0.983	0.395	630	
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Sample	e Bala	ance	across	Ireat	ments

	T1=T2= T3=T4	T1=T2	T1=T3	T1=T4	Ν
Migrant's highest level of education is				-	
none	0.338	0.290	0.281	0.692	941
primary	0.609	0.873	0.220	0.747	941
secondary	0.685	0.289	0.403	0.302	941
university	0.968	0.770	0.685	1.000	941
Primary recipient is migrant's					
parent	0.409	0.379	0.097	0.567	941
spouse	0.174	0.407	0.316	0.275	941
sibling	0.903	0.669	0.463	0.795	941
child	0.314	0.438	0.363	0.454	941
Transaction data - previous 365 days					
All - total transactions	0.405	0.235	0.734	0.641	941
All - total amount (\$)	0.394	0.406	0.936	0.369	941
All - mean transaction amount (\$)	0.780	0.745	0.504	0.765	937
PRR - total transactions	0.730	0.951	0.457	0.717	941
PRR - total amount (\$)	0.806	0.922	0.388	0.921	941
PRR - mean transaction amount (\$)	0.692	0.461	0.856	0.290	930
Others - total transactions	0.144	0.091	0.826	0.736	941
Others - total amount (\$)	0.026	0.236	0.218	0.123	941
Others - mean transaction amount (\$)	0.634	0.480	0.327	0.214	749
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Treatme	ent Imp Remittance di	olem es sent durin iscount perio	nenta <sup>19 veek</sup>	Results tion
	Mean discount	Total discount	Number of discounts used	
Panel 1: All recipients				
T4: Discount + information	-0.975*** [0.0840]	-4.214*** [0.439]	1.401*** [0.146]	
T3: Discount only	-1.003***	-4.497***	1.496***	
T2: Information and	[0.0827]	[0.451]	[0.150]	
12: Information only	[0.0372]	-0.0692 [0.193]	[0.0642]	
P-values for tests of coefficients				
T4 & T3 jointly equal to zero	0.000	0.000	0.000	
T4 = T3	0.798	0.640	0.635	
T4 = T2	0.000	0.000	0.000	
T2 = T3	0.000	0.000	0.000	
Observations	814	941	941	
R-squared	0.29	0.205	0.205	
Control group mean	-0.05	-0.19	0.06	
				Version Smith as ECONOMIA EXPERIMENTAL Loverstein Frances Marcquin

Treatme	nt Im	olem	nenta	Results
	Remittance	es sent durin	ig 10 week	
	Mean discount	Total discount	Number of discounts used	
Panel 2: All transactions to PRR				
T4: Discount + information	-1.414*** [0.109]	-3.876*** [0.418]	1.288*** [0.139]	
T3: Discount only	-1.499*** [0.106]	-4.218*** [0.447]	1.402*** [0.149]	
T2: Information only	0.0184 [0.0562]	-0.0576 [0.187]	0.0191 [0.0621]	
P-values for tests of coefficients				
T4 & T3 jointly equal to zero	0.000	0.000	0.000	
T4 = T3	0.537	0.560	0.560	
T4 = T2	0.000	0.000	0.000	
T2 = T3	0.000	0.000	0.000	
Observations	660	941	941	
R-squared	0.399	0.192	0.192	
Control group mean	-0.08	-0.19	0.06	
				Version Smith ++ ECONOMIA EXPERIMENTAL Universitial Transition Marcale

Treatmen	t Im	olem	nenta	Results
	Remittance	es sent durin	g 10 week	
	di	scount perio	od	
	Mean discount	Total discount	Number of discounts used	
Panel 3: All transactions to other recipients				
T4: Discount + information	-0.139***	-0.338**	0.113**	
	[0.0474]	[0.155]	[0.0514]	
T3: Discount only	-0.204***	-0.279***	0.0941***	
	[0.0544]	[0.0916]	[0.0304]	
T2: Information only	-0.0136	-0.0116	0.00406	
	[0.0183]	[0.0370]	[0.0123]	
P-values for tests of coefficients				
T4 & T3 jointly equal to zero	0.000	0.001	0.001	
T4 = T3	0.345	0.744	0.759	
T4 = T2	0.008	0.049	0.050	
T2 = T3	0.000	0.002	0.002	
Observations	533	941	941	
R-squared	0.146	0.067	0.067	
Control group mean	0.00	0.00	0.00	
				Version Smith ex ECONOMIA EXPERIMENTAL Unvested Pressor Marcade



						_	Results
Number	of R	emit	tanc	e Tra	nsac	tion	S
P 14 (1)	During discount period	1 -10 weeks after	11- 20 • weeks after	21 -30 weeks after	31 -40 weeks after	41 -50 weeks after	During & after
Panel 1: All recipients							
T4: Discount + information	0.290 [0.294]	-0.138 [0.287]	0.215 [0.288]	0.275 [0.320]	0.176 [0.309]	0.336 [0.263]	1.156 [1.510]
T3: Discount only	0.563** [0.284]	0.500* [0.280]	0.256 [0.267]	0.0914 [0.303]	-0.0902 [0.285]	0.104 [0.237]	1.425 [1.367]
T2: Information only	0.213 [0.295]	0.286 [0.302]	0.490 [0.304]	0.417 [0.328]	0.268 [0.295]	0.121 [0.245]	1.796 [1.497]
P-values for tests of coefficients							
T4 & T3 jointly equal to zero T4 = T3	0.140 0.366	0.0566 0.0240	0.601 0.885	0.677 0.534	0.659 0.363	0.429 0.354	0.558 0.853
T4 = T2 $T2 = T3$	0.805 0.251	0.165 0.473	0.388 0.432	0.662 0.288	0.764 0.199	0.404 0.942	0.684 0.796
Observations	941	941	941	941	941	941	941
R-squared Control group mean	0.153 3.444	0.203 3.228	0.163 2.849	0.156 2.789	0.136 2.517	0.198	0.198 16.63
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							Results
Number	of R	emit	tanc	e Tra	nsac	tion	S
	0110	01111	unio	0 110	11040		0
	During discount period	1 -10 weeks after	11- 20 weeks after	21 -30 weeks after	31 -40 weeks after	41 -50 weeks after	During & after
Panel 2: All transactions to PRR							
T4: Discount + information	0.413** [0.206]	0.133 [0.195]	0.197 [0.205]	0.318 [0.208]	0.226 [0.191]	0.298* [0.173]	1.584 [1.018]
T3: Discount only	0.691*** [0.218]	0.494** [0.205]	0.162 [0.198]	0.142 [0.197]	-0.0355 [0.185]	0.158 [0.153]	1.612* [0.958]
T2: Information only	0.126 [0.212]	0.151 [0.206]	0.0714 [0.210]	0.120 [0.199]	0.190 [0.199]	0.166 [0.157]	0.824 [1.004]
P-values for tests of coefficients							
T4 & T3 jointly equal to zero T4 = T3	0.00529 0.217	0.0460 0.0715	0.590 0.859	0.310 0.382	0.312 0.152	0.220 0.400	0.174 0.978
T4 = T2 $T2 = T3$	0.194 0.0151	0.928 0.105	0.550 0.655	0.331 0.910	0.856 0.235	0.434 0.961	0.460 0.417
Observations	941	941	941	941	941	941	941
R-squared Control group mean	0.111 1.897	0.143 1.638	0.108 1.517	0.143 1.392	0.108	0.142 0.793	0.149 8.474
					ve Ve	the CONOMIA EX Linversited from	OPERIMENTAL Interview



							Results
Number	of R	emit	tanc	e Tra	nsac	tion	S
	011		unio		11540		5
	During discount period	1 -10 weeks after	11- 20 weeks after	21 -30 weeks after	31 -40 weeks after	41 -50 weeks after	During & after
Panel 3: All transactions to other	recipients						
T4: Discount + information	-0.122 [0.208]	-0.271 [0.208]	0.0185	-0.0429 [0.233]	-0.0491 [0.227]	0.0378 [0.185]	-0.428 [1.040]
T3: Discount only	-0.128	0.00608	0.0941	-0.0508	-0.0547	-0.0540	-0.187
T2. Information only	[0.193]	[0.198]	[0.187]	[0.235]	[0.212]	[0.171]	[0.962]
12. Information only	[0.198]	[0.211]	[0.220]	[0.249]	[0.208]	[0.171]	[1.021]
P-values for tests of coefficients							
T4 & T3 jointly equal to zero	0.766	0.300	0.867	0.975	0.963	0.867	0.919
T4 = T3	0.978	0.161	0.696	0.969	0.979	0.600	0.809
T4 = T2	0.319	0.0532	0.0779	0.129	0.541	0.639	0.186
T2 = T3	0.273	0.519	0.130	0.119	0.478	0.953	0.235
Observations	941	941	941	941	941	941	941
R-squared	0.100	0.122	0.100	0.078	0.083	0.114	0.114
Control group mean	1.547	1.591	1.332	1.397	1.280	1.013	8.159
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							Results
Number	of R	emit	tanc	e Tra	nsac	tion	S
	During discount period	1 -10 weeks after	11- 20 weeks after	21 -30 weeks after	31 -40 weeks after	41 -50 weeks after	During & after
Panel 1: All recipients							
T4: Discount + information	-7.124 [38.05]	27.60 [38.02]	2.821 [39.94]	-25.46 [46.60]	79.19* [43.55]	-6.766 [52.19]	38.95 [29.37]
T3: Discount only	-34.66 [34.64]	3.676 [34.02]	28.09 [42.53]	-59.68 [44.50]	3.700 [36.45]	-43.46 [52.44]	-2.542 [25.59]
T2: Information only	15.16 [36.79]	-3.815 [34.78]	17.92 [43.34]	-20.72 [50.75]	47.03 [39.71]	30.53 [61.66]	27.59 [27.15]
P-values for tests of coefficients							
T4 & T3 jointly equal to zero	0.573	0.731	0.760	0.385	0.134	0.575	0.297
T4 = T3	0.458	0.500	0.525	0.397	0.0704	0.359	0.145
T4 = T2	0.580	0.386	0.714	0.918	0.474	0.473	0.707
T2 = T3	0.176	0.814	0.816	0.402	0.256	0.160	0.260
Observations	814	753	711	665	627	515	901
R-squared	0.060	0.059	0.038	0.047	0.083	0.077	0.047
Control group mean	363.7	347.3	348.4	381.7	306.5	328.9	335.5
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## Number of Remittance Transactions

	During discount period	1 -10 weeks after	11- 20 weeks after	21 -30 weeks after	31 -40 weeks afte	41 -50 er weeks after	During & after
Panel 2: All transactions to PRR							
T4: Discount + information	6.136 [37.80]	54.81 [45.27]	45.15 [43.47]	53.84 [51.13]	97.15* [49.68]	-1.804 [61.66]	58.24* [32.41]
T3: Discount only	-17.72	28.82	63.23	18.22	26.21	-4.051	2.766
	[35.10]	[41.58]	[47.64]	[50.97]	[40.23]	[68.30]	[29.55]
T2: Information only	35.97	-3.251	46.93	3.213	20.29	27.61	32.11
	[41.73]	[40.45]	[45.92]	[50.68]	[43.96]	[70.74]	[31.15]
P-values for tests of coefficients							
T4 & T3 jointly equal to zero	0.799	0.480	0.365	0.571	0.146	0.998	0.142
T4 = T3	0.532	0.541	0.709	0.513	0.148	0.964	0.0861
T4 = T2	0.505	0.185	0.971	0.346	0.144	0.626	0.446
T2 = T3	0.205	0.440	0.765	0.784	0.894	0.627	0.360
Observations	660	577	519	473	441	337	798
R-squared	0.067	0.069	0.048	0.075	0.102	0.065	0.043
Control group mean	344.0	328.8	316.0	334.7	295.5	314.6	323.0
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							Results
Number	of R	emit	tanc	o Tra	nsar	tion	s
		CIIII	tant		iisac		5
	During discount period	1 -10 weeks after	11- 20 weeks after	21 -30 weeks after	31 -40 weeks after	41 -50 weeks after	During & after
Panel 3: All transactions to other n	recipients						
T4: Discount + information	-38.65 [64.75]	4.762 [61.96]	-85.86* [51.46]	-88.27 [64.25]	17.30 [60.76]	6.984 [68.16]	21.82 [43.83]
T3: Discount only	-74.03 [58.20]	0.816 [49.55]	-36.34 [55.29]	-107.1* [58.06]	-30.16 [53.97]	-57.97 [64.66]	3.761 [38.94]
T2: Information only	-47.99 [52.51]	-3.208 [48.48]	-39.21 [57.91]	-61.84 [66.48]	21.32 [52.52]	-1.775 [71.36]	9.208 [37.24]
P-values for tests of coefficients							
T4 & T3 jointly equal to zero T4 = T3	0.446 0.569	0.997 0.949	0.231 0.309	0.179 0.716	0.646 0.369	0.526 0.309	0.875 0.681
T4 = T2 $T2 = T3$	0.871 0.602	0.897 0.931	0.327 0.958	0.640 0.438	0.941 0.303	0.899 0.400	0.762 0.886
Observations	533	506	472	466	427	358	769
K-squared Control group mean	0.064 372.8	0.065 339.3	0.069 362.0	0.041 374.4	0.133 311.8	0.105 311.0	333.5
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Effect on Remittances (IHST)										
	During discount period	1 -10 weeks after	11- 20 weeks after	21 - 30 weeks after	31 -40 weeks after	41 -50 r weeks after	During & after			
Panel 1: All recipients										
T4: Discount + information	0.141 [0.257]	-0.103 [0.276]	0.324 [0.290]	0.0764 [0.303]	0.0957 [0.308]	0.399 [0.303]	0.258 [0.189]			
T3: Discount only	0.400* [0.236]	0.462* [0.256]	0.495* [0.290]	0.127 [0.299]	-0.0395 [0.299]	0.380 [0.294]	0.231 [0.195]			
T2: Information only	0.214 [0.250]	0.158 [0.269]	0.280 [0.300]	0.0699 [0.308]	0.142 [0.301]	0.218 [0.306]	0.234 [0.199]			
P-values for tests of coefficients										
T4 & T3 jointly equal to zero	0.213	0.0616	0.227	0.913	0.906	0.325	0.352			
T4 = T3	0.270	0.0311	0.540	0.865	0.664	0.949	0.878			
T4 = T2	0.773	0.343	0.880	0.983	0.884	0.552	0.895			
T2 = T3	0.415	0.234	0.460	0.850	0.554	0.585	0.989			
Observations	941	941	941	941	941	941	941			
R-squared	0.109	0.186	0.134	0.143	0.142	0.220	0.130			
Control group mean	6.202	5.779	5.249	5.076	4.719	3.573	8.219			
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Effect on Remittances (IHST)										
	During discount period	1 -10 weeks after	11- 20 weeks after	21 - 30 weeks after	31 -40 weeks afte	41 -50 er weeks after	During & after			
Panel 2: All transactions to PRR										
T4: Discount + information	0.342 [0.304]	0.228 [0.316]	0.584* [0.319]	0.368 [0.319]	0.374 [0.319]	0.553* [0.287]	0.543* [0.292]			
T3: Discount only	0.394 [0.298]	0.787** [0.308]	0.338 [0.327]	0.389 [0.314]	-0.0797 [0.314]	0.556** [0.281]	0.418 [0.292]			
T2: Information only	0.000852 [0.306]	0.0828 [0.321]	0.0350 [0.324]	-0.00562 [0.320]	0.130 [0.312]	0.504* [0.283]	0.267 [0.292]			
P-values for tests of coefficients										
T4 & T3 jointly equal to zero	0.362	0.0293	0.186	0.386	0.317	0.0761	0.158			
T4 = T3	0.861	0.0645	0.447	0.947	0.154	0.992	0.652			
T4 = T2	0.272	0.645	0.0870	0.244	0.441	0.868	0.325			
T2 = T3	0.193	0.0216	0.355	0.213	0.500	0.858	0.588			
Observations	941	941	941	941	941	941	941			
R-squared	0.086	0.129	0.086	0.137	0.109	0.157	0.093			
Control group mean	4.772	4.016	3.625	3.346	3.121	2.001	6.588			
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Effect on Remittances (IHST)											
	During discount period	1 -10 weeks after	11- 20 weeks after	21 -30 weeks after	31 -40 weeks after	41 -50 weeks after	During & after				
Panel 3: All transactions to other	recipients										
T4: Discount + information	-0.496 [0.314]	-0.499 [0.313]	-0.0854 [0.318]	-0.282 [0.311]	-0.148 [0.313]	0.00887 [0.293]	-0.209 [0.299]				
T3: Discount only	-0.235 [0.300]	0.0547	0.239 [0.314]	-0.215 [0.309]	-0.0374 [0.299]	-0.0615 [0.281]	-0.0353 [0.296]				
T2: Information only	0.101 [0.309]	0.300 [0.311]	0.326 [0.317]	0.118 [0.318]	0.0880 [0.310]	0.208 [0.291]	0.263 [0.294]				
P-values for tests of coefficients											
T4 & T3 jointly equal to zero T4 = T3	0.288 0.395	0.153 0.0779	0.565 0.305	0.640 0.829	0.888 0.720	0.963 0.805	0.759 0.563				
T4 = T2 $T2 = T3$	0.0596 0.268	0.0117 0.433	0.197 0.783	0.205 0.288	0.459 0.681	0.498 0.341	0.116 0.313				
Observations	941	941	941	941	941	941	941				
R-squared Control group mean	0.096 3.933	0.113 3.700	0.079 3.267	0.077 3.394	0.073 3.036	2.462	0.088 6.429				
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Transactions to all recipients	During discount period	1 -10 weeks after	11- 20 weeks after	21 -30 weeks after	31 -40 weeks after
Discount (D)	8.823 [89.35]	136.4 [90.26]	113.9 [89.95]	-30.81 [83.87]	1.112
Discount + Information (D+I)	-8.097 [92.84]	16.54	52.35 [88.25]	63.48	161.9** [82.40]
Information (I)	-28.22 [89.39]	102.2 [94.68]	92.33 [89.45]	79.86 [86.89]	153.1* [80.20]
Observations	941	941	941	941	941
R-squared	0.123	0.195	0.150	0.162	0.128
Control group mean *** p<0.01, ** p<0.05, * p<0.1	1079	963.7	842.8	808.1	634.2

• Results mostly consistent with IHST specification, but not statistically significant

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Effe	ct on	Rem	ittan	ces (	US\$)	Resul
	During discount period	1 -10 weeks after	11- 20 weeks after	21 -30 weeks after	31-40 weeks after	
Transactions to PRR						
Discount (D)	133.1* 168.591	150.1** 163.001	105.4* 163.471	35.48	53.37 154.581	7
Discount + Information (D+I)	104.0 [67,10]	119.0*	137.9**	122.9*	148.9*** [56.77]	-
Information (I)	24.27 [67.00]	51.55	58.01 [60.34]	31.69	87.19 [54.80]	
Observations	941	941	941	941	941	
R-squared	0.080	0.122	0.105	0.122	0.104	
Control group mean	569.7	464.0	408.2	413.1	307.7	
Transactions to other recipients						
Discount (D)	-116.7** [53.06]	2.229	-10.04 [58.84]	-45.25 [50.14]	-41.96 [43.58]	]
Discount + Information (D+I)	-94.75* [57.12]	-98.03 [59.56]	-81.17 [56.86]	-34.53 [51.58]	-0.844 [48.48]	-
Information (I)	-11.38 [57.16]	48.24 [61.07]	34.25 [60.61]	47.82 [56.06]	57.38 [49.51]	
Observations	941	941	941	941	941	
R-squared	0.090	0.121	0.087	0.069	0.060	
Control group mean *** p<0.01, ** p<0.05, * p<0.1	446.8	434.4	388.3	342.9	28 Verno ECO	

Effect on	Rem	nitta	nces	s (An	ЛY 2	010)
Dependent variande: Renzijande it	(t)	(3)	(1)	$^{\odot}$	(2)	$C_{i}^{\prime}$
stite	21.943** (9.342)	25.092 <sup>-64</sup> (7.036)				
Drive – S (indicator)			73-482 (59.601)	31-035 (44.661)		
Pri.e – 7 (indiester)			(110×3822) (57.002)	82 13 D (42.645)		
Price = 6 (indicator)			13.551 (78.084)	22.934 (44.058)		
Poipe = 5 (inducator)			108.025** (** 601)	86.278 <b>*</b> (41.8725)		
Dire 4 (indicator)			L & 612 <sup>84</sup> (36/707)	15 (43 5 <sup>466)</sup> (42 512)		
Dri.e≤ - 8 (indie) er)					87.227-** (34.153)	80.792°°° (29.772)
Constant	498 × 70××× (71.249)	-09.280 (202.855)	290 014994 (24.528)	-270-195 (196.804)	290.014 - ++ (24.818)	- 249 067 (196.731)
Marketer fixed effects		v		v		Ŷ
Treatment month fixed effects		Y		Y		Y
Structuration coll rived efforts		Y		Y		Ŷ
Savings treatment indicators		Ϋ́		2		ř
Baarling remittunge controls		Ÿ		Ŷ		Ŷ
Observations	1,400	1,400	1,400	1,400	1,400	1,400
K scoared	0.004	0.454	0.007	0.455	0.005 Centre	and the second se

Effect on Re	emitta	Inces (AMY 2010)
	(1)	(3)
Price	-21.943** (9.342)	-25.092 <sup>(8)(3)</sup> (7.036)
Mandalan Street and		V
Treatment month fixed effects Stratification cell fixed effects		r Y Y
Observations R-squared	1,400 0:004	1,400 0.484
* significant at 10%; ** significant Notes Dependent variable is av- menth period 3-11 months after tre	al 3%; <sup>400</sup> signi enge remittances atment	ficant at 1% s sent per month through partner bank during 9- Centre Version Smith experiment ECONOMIA EXPERIMENT

EIIECT OILKE		ances		2010)					
Dependent variable. Remittance funds sent per month via partner institution (US\$)									
			(6)	(7)					
Price < 8 (indicator)			87.227** (34.183)	80.762 <sup>saa</sup> (25.772)					
Marketer fixed effects		Y		Y					
Treatment month fixed effects		Y		Y					
Stratification cell fixed effects		Y		Y					
Observations	1,400	1,400	1,400	1,400					
R-squared	0.004	0.484	0.005	0.483					
* eienificent et 10%: ** eienificent	at State and	unificant at 1%							





				Resu
Increas	e di	l eu	to s	hifting channels?
	F	All channel	\$	
			Deper	dent variable = Remittances sent to
	all recipients	the PRR	other recipients only	
Panel 1: Transaction amounts:	Inverse hyp	erbolic sin	e transform	ation
T4: Discount + information	0.372**	0.208	0.805**	
T3: Discount only	0.359**	0.266	0.704**	
T2: Information only	0.401** [0.157]	0.388** [0.167]	0.535* [0.318]	
P-values for tests of coefficients				
T4 & T3 jointly equal to zero	0.035	0.289	0.022	
T4 = T3	0.938	0.764	0.777	
T4 = T2	0.845	0.326	0.437	
T2 = T3	0.789	0.458	0.634	
Observations	651	666	653	
R-squared	0.081	0.075	0.115	
Control group mean	6.986	6.792	1.776	

Increas	se di	ue t	to s	hift	ing	cha	Results		
All channels Viamericas only									
	all recipients	the PRR	other recipients only	all recipients	Die = Kem the PRR	other recipients			
Panel 1: Transaction amounts	: Inverse hyp	erbolic sin	e transform	ation					
T4: Discount + information	0.372**	0.208	0.805**	0.524**	0.318	0.920***			
T3: Discount only	0.359**	0.266	0.704**	0.464**	0.341	0.752**			
T2: Information only	[0.164] 0.401** [0.157]	[0.175] 0.388** [0.167]	[0.331] 0.535* [0.318]	[0.219] 0.547** [0.212]	[0.217] 0.488** [0.209]	0.631** [0.310]			
P-values for tests of coefficien	ts								
T4 & T3 jointly equal to zero	0.035	0.289	0.022	0.035	0.232	0.007			
T4 = T3 T4 = T2	0.938	0.764 0.326	0.777	0.769 0.904	0.917 0.436	0.629			
T2 = T3	0.789	0.458	0.634	0.681	0.474	0.726			
Observations	651	666	653	575	602	637			
R-squared	0.081	0.075	0.115	0.085	0.072	0.135			
Notes: Robust standard errors in brackel for survey group. Dependent variables a	ts. Sample is migrants re from the endline su	who completed invey. *** p<0.01	the endline survey , ** p<0.05, * p<0	. All regressions inc 1	lude stratificatio	n cell fixed effects	Centro Version Smith es ECONOMÍA EXPERIMENTAL Lavastrativa Parateco Marcoulo		

Results

Increas	se di	le t	to s	hift	ing	cha	ann	els	?	
	A	ll channe	s	Vic	umericas o	nly	Othe	Other channels only		
			Deper	dent varial	ole = Rem	ittances se	ıt to			
	all recipients	the PRR	other recipients only	all recipients	the PRR	other recipients only	all recipients	the PRR	other recipients only	
Panel 1: Transaction amounts	: Inverse hyp	erbolic sin	e transforn	ation						
T4: Discount + information	0.372**	0.208	0.805**	0.524**	0.318	0.920***	-0.243	-0.155 [0.144]	-0.118	
T3: Discount only	0.359**	0.266	0.704**	0.464**	0.341	0.752**	0.0104	0.0267	0.0127	
	[0.164]	[0.175]	[0.331]	[0.219]	[0.217]	[0.318]	[0.201]	[0.162]	[0.138]	
T2: Information only	0.401**	0.388**	0.535*	0.547**	0.488**	0.631**	0.0775	0.269	-0.149	
	[0.157]	[0.167]	[0.318]	[0.212]	[0.209]	[0.310]	[0.202]	[0.181]	[0.112]	
P-values for tests of coefficien	ts									
T4 & T3 jointly equal to zero	0.035	0.289	0.022	0.035	0.232	0.007	0.253	0.365	0.475	
T4 = T3	0.938	0.764	0.777	0.769	0.917	0.629	0.162	0.208	0.306	
T4 = T2	0.845	0.326	0.437	0.904	0.436	0.399	0.085	0.014	0.756	
T2 = T3	0.789	0.458	0.634	0.681	0.474	0.726	0.750	0.194	0.207	
Observations	651	666	653	575	602	637	575	602	637	
R-squared	0.081	0.075	0.115	0.085	0.072	0.135	0.108	0.118	0.063	
Control group mean	6.986	6.792	1.776	6.683	6.55	1.501	0.468	0.284	0.267	
Notes: Robust standard errors in brackets. Sample is migrants who completed the endline survey. All regressions include stratification cell fixed effects for survey group. Dependent variables are from the endline survey. *** p<0.01, ** p<0.05, * p<0.1					Vernon S ECONO	Centre Vernon Smith & ECONOMIA EXPERIMENTAL Leverater Transico Marcoule				

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									Results						
Increas	se di	Je t	to s	hift	ing	cha	ann	els	<b>5?</b>						
	Α	ll channe	ls D	Viamericas only			Othe	Other channels only							
	all recipients	the PRR	other recipients only	all recipients	Die = Rem the PRR	other recipients only	nt to all recipients	the PRR	other recipients only						
Panel 2: Transaction amounts	: Dollars														
T4: Discount + information	378.4***	245.7**	120.3**	436.2***	312.9***	120.9**	-20.96	-17.14	-4.243						
T3: Discount only	275.8**	157.0	[52.37] 112.0**	[122.6] 296.6***	[98.13] 210.4**	[51.55] 83.32*	26.01	-2.255	29.06						
T2: Information only	[114.8] 193.1* [110.1]	[97.38] 141.8 [88.95]	[53.34] 45.84 [45.74]	[109.9] 166.5* [98.46]	[89.38] 155.7* [84.00]	[47.64] 39.80 [45.53]	[28.27] 19.43 [20.11]	[11.38] 25.18 [17.05]	[23.34] -4.003 [6.451]						
P-values for tests of coefficien	uts														
T4 & T3 jointly equal to zero T4 = T3	0.005 0.448	0.052 0.422	0.020 0.898	0.000 0.313	0.002 0.353	0.030 0.541	0.068 0.065	0.119 0.080	0.238 0.131						
T4 = T2 $T2 = T3$	0.153 0.478	0.310 0.869	0.204 0.271	0.036 0.253	0.135 0.572	0.168 0.433	0.039 0.833	0.012 0.097	0.968 0.157						
Observations	651	666	653	575	602	637	575	602	637						
R-squared Control group mean	0.101 966	0.057 843.6	0.101 114	0.116 871.7	0.066 765.1	0.116 96.64	0.084 27.63	0.105 17.3	0.068 9.77						
							Venton S ECON	Smith a							



Increase	due	to s	senc	ling	for	oth	Res ers?
	Have you asked PRR to distribute remittances within their household?	Have you asked PRR to distribute remittances outside their household?	Has someone within your household (not you) sent a remittance to PRR?	Has anyone outside of your household sent a remittance to PRR?	Have you sent remittances to others so that they will distribute them to PRR?	Has anyone given you money to send to PRR?	Has anyone given you money to send to PRR so that they distribute it to other people?
Panel 1							
T4: Discount + information	0.0222	-0.0197	0.00380	0.0417	0.0233	0.00385	0.0225*
T3: Discount only	-0.0169	-0.0214	-0.0515*	0.0590**	0.0221	0.00850	0.00789
T2: Information only	0.0251 [0.0491]	-0.0389 [0.0392]	-0.0120 [0.0305]	0.0389 [0.0243]	0.000116 [0.0191]	-0.00320 [0.0102]	0.00700 [0.00603]
P values for tests of coefficients							
T4 & T3 jointly equal to zero	0.743	0.852	0.095	0.051	0.532	0.828	0.148
T4 = T3	0.441	0.968	0.082	0.616	0.964	0.760	0.303
T4 = T2	0.955	0.642	0.636	0.931	0.350	0.554	0.270
T2 = T3	0.393	0.659	0.152	0.514	0.342	0.351	0.916
Observations	661	662	638	632	633	635	633
R-squared	0.08	0.08	0.07	0.09	0.07	0.05	0.05
Control group mean	0.27	0.18	0.09	0.03	0.03	0.01	0.00
Notes: Robust standard errors in brackets. Samp for survey group. Dependent variables are from	le is migrants who com the endline survey. ***	pleted the endline p<0.01, ** p<0.05,	survey. All regression * p<0.1	s include stratificati	on cell fixed effects	Vernon Sm ECONO	ILA EXPERIME







## Implications of Behavioral Explanation

- Temporary remittance price reductions could be an effective means of stimulating remittances in the shortterm
  - E.g., in response to negative shocks
- The findings may not be revealing about impact of permanent reductions
  - Temporary reductions may have such large impacts precisely because they are temporary
    - Migrants naively intend to intertemporally substitute, but find that they can't reduce remittances later so quickly
  - With permanent reductions, no intention to intertemporally substitute





