## Overcoming empathy failures to improve trust: Experimental evidence from Colombia \*

Santiago Alonso Andrés Casas Ángela Fonseca-Galvis Sandra Polanía-Reyes

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## Abstract

In the last few years, Colombia has faced a wave of four million migrants entering the country from Venezuela. This adds to internally displaced people (IDPs), victims of the civil conflict, former combatants of the FARC and paramilitaries that have rejoined civilian life.

When inequalities in social environments are substantial, they affect the quality of social interactions and economic outcomes. Although trust is understood as key for development, little is known about the role of trust in the presence of conflict between groups and inequality. Trust may succeed in overcoming collective action problems only if beliefs about out group members' willingness or ability to integrate with the in group members are present, prejudice is reduced and empathy improved.

We implement a lab-in-the-field experiment with a representative sample in the main Colombian regions to measure Colombian citizens' prosocial behavior (i.e. altruism, trust, and preferences for redistribution) towards four groups: Venezuelan migrants, former combatants, internally displaced people and the very poor.

The aim of this study is twofold. First, we explore the role of trust within a specific society with persistent inequality and empathy barriers between groups. Second, we show the benefits of interventions based on social psychology insights on improving trust.

Our behavioral informed intervention is a 5-minute media intervention we created from interviews we conducted with Venezuelans and Colombians in a slum in Bogotá. A second media intervention was created by ? and uses interviews with FARC excombatants in a Colombian demobilization camp and non-FARC Colombians in neighboring communities. The videos are not a priming mechanism but an informative and learning one that reduces psychosocial barriers. We show that exposure to the media interventions humanizes FARC ex-combatants, affected both attitudes (e.g., support for inclusive policies) and prosocial behavior toward them and IDPs.

JEL classification: A13, C72, C90, D91

Keywords: lab in the field experiments, media, other-regarding preferences, altruism, trust, post-conflict, dehumanization

<sup>\*</sup>Corresponding author: Polanía-Reyes: Universidad de Navarra (spolania@unav.es). Alonso, Casas and Fonseca-Galvis: Pontificia Universidad Javeriana. This study would not be possible without the support of the IDB, Peace and Conflict Neuroscience Lab, Emile Bruneau, Samantha Moore—Berg, Boaz Hameiri and Gianluca Grimalda. We also are grateful to the World Values Survey team in Colombia, the Colombian Values Study- COMFAMA and their Values in a Crisis study. We are grateful to Nicolás Velásquez and Daniela Pacheco for their outstanding research assistance.

## **Appendix**

## A Tables

Table 1: Dictator Game

T = 1, neutral video 0.0 (( $T = 2$ , $TE$ 0.0 (( $T = 3$ , $TR$ 0.0	DG 0.053*** (0.016) 0.059*** (0.016) 0.085*** (0.016)	0.060*** (0.016) 0.058*** (0.017)	0.023 (0.016) 0.031*	DG 0.029* (0.017)	DG 0.039* (0.020)	DG 0.050** (0.021)	DG 0.078***	DG 0.086***	DG 0.073***	DG 0.077***
T = 2, TE 0.0 T = 3, TR 0.0	(0.016) 0.059*** (0.016) 0.085***	(0.016) 0.058*** (0.017)	(0.016) 0.031*	(0.017)						0.077***
T = 2, TE 0.0 T = 3, TR 0.0	0.059*** (0.016) 0.085***	0.058*** (0.017)	0.031*		(0.020)					
T = 3, $TR$ 0.0	.085***			0.028 (0.017)	0.027 (0.021)	0.027 (0.022)	(0.021) 0.109*** (0.022)	(0.022) 0.110*** (0.023)	(0.020) 0.068*** (0.021)	(0.021) 0.070*** (0.022)
(6		0.079*** (0.016)	(0.017) 0.048*** (0.016)	0.043**	0.040**	0.035*	0.092*** (0.021)	0.082*** (0.022)	0.162*** (0.020)	0.158*** (0.021)
Monthly income from my household = 1, Entre $1mill\acute{o}ny2$ millones	(0.010)	-0.004 (0.020)	(0.010)	0.007	(0.020)	-0.003 (0.025)	(0.021)	0.008	(0.020)	-0.027 (0.026)
Monthly income from my household $= 2$ , Entre $2millonesy3$ millones		0.000		0.014 (0.024)		0.014		-0.008 (0.031)		-0.019 (0.030)
Monthly income from my household $= 3$ , Entre $3millonesy5$ millones		0.013 (0.022)		0.026		0.030		0.016		-0.017 (0.028)
Monthly income from my household = 4, Entre $5millonesy8$ millones		0.019 (0.025)		0.032 (0.026)		0.038		0.005		0.002
Monthly income from my household = 6, Más de $8millones$		0.085** (0.034)		0.119*** (0.036)		0.141*** (0.044)		0.044 (0.047)		0.038
	0.427*** (0.011)	-1.631 (1.142)	0.425*** (0.011)	-1.780 (1.189)	0.526*** (0.014)	-1.844 (1.465)	$0.373*** \\ (0.015)$	-1.013 (1.552)	0.383*** (0.014)	-1.883 (1.491)
	3,351	3,347	837	836	838	837	838	837	838	837
	0.036 838	0.113 837	0.011 837	0.078 836	0.006 838	0.106 837	0.035 838	0.102 837	0.071 838	0.138 837

\*\*\* p<0.01, \*\* p<0.05, \* p<0.1

Note: This table shows 10 columns from the Dictator Game results applying Random effects using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E) and Migrant(R). For each sample segmentation there is a specification without controls and another with all the sociodemographic variables.

Source: Own calculations.

Table 2: Trust Game

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12	C12_controls	D	D_controls	E	E_controls	R	R_controls
VARIABLES	TG	TG	TG	TG	TG	TG	TG	TG	TG	TG
T = 1, neutral video	0.009	0.013	0.008	0.017	0.019	0.020	0.017	0.027	-0.009	-0.010
	(0.020)	(0.020)	(0.023)	(0.023)	(0.022)	(0.023)	(0.027)	(0.027)	(0.026)	(0.027)
T = 2, $TE$	0.029	0.031	0.021	0.019	0.002	0.001	0.080***	0.082***	0.012	0.021
	(0.020)	(0.021)	(0.024)	(0.025)	(0.023)	(0.024)	(0.028)	(0.029)	(0.027)	(0.028)
T = 3, $TR$	0.085***	0.079***	0.056**	0.045*	0.049**	0.043*	0.090***	0.082***	0.147***	0.145***
	(0.020)	(0.020)	(0.023)	(0.024)	(0.022)	(0.023)	(0.027)	(0.028)	(0.026)	(0.027)
Monthly income from my household = 1, Entre $1mill\acute{o}ny2$ millones		0.051**		0.008		0.062**		0.067**		0.068**
		(0.024)		(0.029)		(0.028)		(0.034)		(0.033)
Monthly income from my household = $2$ , Entre $2millonesy3$ millones		0.034		-0.025		0.047		0.067*		0.046
		(0.028)		(0.033)		(0.033)		(0.039)		(0.038)
Monthly income from my household = $3$ , Entre $3millonesy5$ millones		0.050*		0.003		0.052*		0.091**		0.056
		(0.027)		(0.032)		(0.031)		(0.037)		(0.036)
Monthly income from my household = 4, Entre $5millonesy8$ millones		0.026		-0.022		0.034		0.046		0.048
		(0.032)		(0.037)		(0.037)		(0.043)		(0.042)
Monthly income from my household = $6$ , Más de $8millones$		0.175***		0.135***		0.182***		0.179***		0.203***
		(0.043)		(0.050)		(0.049)		(0.059)		(0.057)
Constant	0.591***	-0.326	0.578***	1.740	0.694***	0.659	0.530***	-2.481	0.563***	-1.223
	(0.014)	(1.428)	(0.016)	(1.674)	(0.016)	(1.643)	(0.019)	(1.955)	(0.018)	(1.899)
Observations	3,352	3.348	838	837	838	837	838	837	838	837
R-squared	0.027	0.102	0.008	0.097	0.007	0.072	0.019	0.104	0.052	0.129
Number of ID	838	837	838	837	838	837	838	837	838	837

\*\*\* p<0.01, \*\* p<0.05, \* p<0.1

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over three tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R) For each sample segmentation there is a specification without controls and another with all the sociodemographic variables.

Table 3: Third-Party Redistribution Game with Luck

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
	All_Actors	All_Actors_controls	C12,C12	C12_C12_controls	D_C12	D_C12_controls	E_C12	E_C12_controls	R_C12	R_C12_controls	C12.D	C12_D_controls	C12_E	C12_E_controls	C12_R	C12_R_contr
/ARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
$\Gamma = 1$ , neutral video	-0.007	-0.007	0.008	0.009	-0.029	-0.031*	-0.050***	-0.048***	-0.015	-0.015	-0.005	-0.005	0.019	0.019	0.023	0.019
	(0.012)	(0.013)	(0.015)	(0.015)	(0.018)	(0.019)	(0.018)	(0.018)	(0.018)	(0.019)	(0.017)	(0.018)	(0.019)	(0.019)	(0.019)	(0.019)
$\Gamma = 2$ , TE	-0.002	-0.003	-0.010	-0.006	-0.031	-0.035*	-0.025	-0.026	-0.027	-0.032	0.008	0.006	0.055***	0.051**	0.016	0.019
	(0.013)	(0.013)	(0.015)	(0.016)	(0.019)	(0.019)	(0.019)	(0.019)	(0.019)	(0.020)	(0.018)	(0.019)	(0.020)	(0.020)	(0.020)	(0.020)
' = 3, TR	0.014	0.011	0.008	0.005	-0.018	-0.030	-0.011	-0.011	-0.018	-0.021	0.022	0.020	0.041**	0.035*	0.076***	0.077***
	(0.012)	(0.013)	(0.015)	(0.015)	(0.018)	(0.019)	(0.018)	(0.019)	(0.018)	(0.019)	(0.017)	(0.018)	(0.019)	(0.020)	(0.019)	(0.020)
fonthly income from my household = 1, Entre $1millóny2$ millones		-0.002		0.002		-0.022		-0.012		0.009		-0.006		0.006		0.007
		(0.015)		(0.019)		(0.023)		(0.023)		(0.023)		(0.022)		(0.024)		(0.024)
fonthly income from my household $= 2$ , Entre $2millonesy3$ millones		-0.000		-0.003		-0.028		-0.003		0.015		0.007		0.001		0.008
		(0.018)		(0.022)		(0.026)		(0.026)		(0.027)		(0.025)		(0.027)		(0.028)
fonthly income from my household = 3, Entre $3millonesy5$ millones		-0.003		-0.005		-0.035		-0.000		0.009		0.000		0.017		-0.005
		(0.017)		(0.021)		(0.025)		(0.025)		(0.026)		(0.024)		(0.026)		(0.026)
fonthly income from my household $= 4$ , Entre $5millonesy8$ millones		-0.003		-0.008		-0.036		-0.007		0.024		-0.002		0.007		0.004
		(0.020)		(0.024)		(0.029)		(0.029)		(0.030)		(0.028)		(0.031)		(0.031)
fonthly income from my household = $6$ , Más de $8millones$		-0.021		0.005		-0.032		-0.033		-0.021		-0.042		-0.011		-0.014
		(0.027)		(0.033)		(0.040)		(0.040)		(0.041)		(0.038)		(0.042)		(0.042)
Constant	0.460***	1.025	0.446***	1.231	0.455***	2.547*	0.483***	0.964	0.466***	0.560	0.529***	-0.127	0.411***	0.339	0.428***	1.660
	(0.008)	(0.897)	(0.010)	(1.093)	(0.012)	(1.322)	(0.012)	(1.317)	(0.013)	(1.351)	(0.012)	(1.276)	(0.013)	(1.382)	(0.013)	(1.391)
Observations	5.866	5.859	838	837	838	837	838	837	838	837	838	837	838	837	838	837
R-squared	0.004	0.070	0.002	0.061	0.004	0.070	0.010	0.070	0.003	0.062	0.003	0.067	0.011	0.092	0.021	0.086
Number of ID	838	837	838	837	838	837	838	837	838	837	838	837	838	837	838	837

Note: The 16 columns shows the Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R). For each sample segmentation there is a specification without controls and another with all the sociodemographic variables.

Source: Own calculations.

Table 4: Third-Party Redistribution Game with Merit

	(1) All_Actors	(2) All_Actors_controls	(3) C12,C12	(4) C12_C12_controls	(5) C12_D	(6) C12_D_controls	(7) C12_E	(8) C12_E_controls	(9) C12_R	(10) C12_R_contro
VARIABLES	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM
T = 1, neutral video	0.020	0.013	-0.001	-0.009	0.010	0.005	0.028	0.020	0.041*	0.035
	(0.020)	(0.020)	(0.022)	(0.023)	(0.022)	(0.022)	(0.022)	(0.022)	(0.022)	(0.023)
$\Gamma = 2$ , TE	0.040*	0.042**	0.023	0.024	0.030	0.035	0.062***	0.061***	0.044*	0.047**
	(0.020)	(0.021)	(0.023)	(0.024)	(0.023)	(0.023)	(0.023)	(0.023)	(0.023)	(0.024)
$\Gamma = 3$ , TR	0.053***	0.042**	0.025	0.015	0.036*	0.026	0.054**	0.042*	0.095***	0.087***
	(0.020)	(0.020)	(0.022)	(0.023)	(0.022)	(0.023)	(0.022)	(0.023)	(0.022)	(0.023)
Monthly income from my household = 1, Entre $1mill\acute{o}ny2$ millones		0.001		0.015		-0.019		-0.001		0.011
		(0.024)		(0.028)		(0.027)		(0.027)		(0.028)
Monthly income from my household = 2, Entre $2millonesy3$ millones		-0.029		-0.029		-0.051		-0.034		-0.004
		(0.028)		(0.032)		(0.031)		(0.031)		(0.032)
Monthly income from my household = 3, Entre $3millonesy5$ millones		-0.052*		-0.049		-0.075**		-0.054*		-0.029
		(0.027)		(0.031)		(0.030)		(0.030)		(0.030)
Monthly income from my household = 4, Entre $5millonesy8$ millones		-0.075**		-0.069*		-0.115***		-0.070**		-0.044
		(0.032)		(0.036)		(0.035)		(0.035)		(0.036)
Monthly income from my household = 6, Más de 8millones		-0.083*		-0.082*		-0.088*		-0.095**		-0.066
		(0.043)		(0.049)		(0.048)		(0.048)		(0.048)
Constant	0.299***	3.813***	0.292***	3.139*	0.357***	4.689***	0.267***	4.524***	0.280***	2.900*
	(0.014)	(1.419)	(0.016)	(1.628)	(0.015)	(1.590)	(0.015)	(1.589)	(0.015)	(1.608)
Observations	3,352	3,348	838	837	838	837	838	837	838	837
R-squared	0.010	0.099	0.003	0.091	0.004	0.093	0.011	0.086	0.021	0.119
Number of ID	838	837	838	837	838	837	838	837	838	837

Note: The 10 columns shows the Third-Party Redistribution Game with Merit results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant like control(tourism), Ex-Farc or Migrants. All the coefficients are read against non video shown. Column 1 an 2 contains the total sample, the rest of them restricts the sample to each of the pairs of actors that interacts with the participant:None(C12), Displaced(D), Ex-Farc(E) and Migrant(R). For each sample segmentation there is a specification without controls and another with all the sociodemographic variables.

Table 5: Dictator Game

VARIABLES	(1) All_Actors DG	(2) All_Actors_controls DG	(3) C12 DG	(4) C12_controls DG	(5) D DG	(6) D_controls DG	(7) E DG	(8) E_controls DG	(9) R DG	(10) R_controls DG
T=1, neutral video	0.053***	0.060***	0.023	0.029*	0.039*	0.050**	0.078***	0.086***	0.073***	0.077***
T=2,TE	(0.016)	(0.016) 0.058***	(0.016)	(0.017) 0.028	(0.020)	(0.021)	(0.021)	(0.022)	(0.020)	(0.021)
T=3,TR	(0.016) 0.085***	(0.017) 0.079***	(0.017)	(0.017) 0.043**	(0.021)	(0.022)	(0.022)	(0.023)	(0.021)	(0.022)
Year of birth	(0.016)	(0.016) 0.001*	(0.016)	(0.017) 0.001*	(0.020)	0.021)	(0.021)	(0.022)	(0.020)	(0.021)
Family Members		(0.001) -0.001		(0.001)		(0.001)		(0.001)		(0.001)
Female=1		(0.004) -0.002		(0.004) 0.015		(0.005)		(0.005)		(0.005)
Education = 1, Básica primaria completa $(5^\circ)$		(0.012) 0.102		(0.013) -0.115		(0.016)		(0.017)		(0.016) 0.206
Education = 3, Básica secundaria completa (9°)		(0.195) 0.091		(0.203) -0.075		(0.250) 0.127		(0.265) 0.277**		(0.254) 0.036
Education = 4, Básica secundaria incompleta (6° a 8°)		(0.100) 0.024		(0.104) -0.075		(0.129) 0.054		(0.136) 0.121		(0.131) -0.006
Education = 5, Media (10° a 13°)		(0.113) 0.076		(0.118) -0.046		(0.145) 0.121		(0.154) 0.203		(0.148) 0.029
${\it Education} = 6, {\it Posgrado (especialización, maestría o doctorado) sin título}$		(0.098) 0.111		(0.102) -0.024		(0.126) 0.160		(0.133) 0.274**		(0.128) 0.032
${\it Education} = 7, {\it Posgrado con t\'etulo}$		(0.099) 0.057		(0.103) -0.049		(0.127) 0.074		(0.135) 0.221*		(0.130) -0.016
${\bf Education=8, Sin\ educaci\'on\ formal}$		(0.098) 0.020		(0.102) -0.065		(0.126) 0.185		(0.134) -0.050		(0.128) 0.009
$\label{eq:Education} \text{Education} = 9, \text{Universitario, técnico o tecnológico con título}$		(0.192) 0.081		(0.200) -0.038		(0.246) 0.118		(0.261) 0.218*		(0.250) 0.025
${\it Education}=10,{\it Universitario},{\it t\'ecnico}{\it o}{\it tecnol\'ogico}{\it sin}{\it t\'etulo}$		(0.097) 0.077		(0.101) -0.041		(0.124) 0.100		(0.132) 0.211		(0.127) 0.037
Laboral Status = 1, Casado		(0.098) 0.024		(0.102) 0.018		(0.125) 0.021		(0.133) 0.021		(0.128) 0.035
Laboral Status = $2$ , Divorciado		(0.016) 0.020		(0.017) 0.063*		(0.021) 0.038		(0.022) -0.026		(0.021) 0.005
Laboral Status $= 3$ , Separado		(0.035) -0.007		(0.037) 0.004		(0.045) -0.037		(0.048) 0.020		(0.046) -0.015
Laboral Status = 5, Viudo		(0.029) -0.082		(0.031) -0.003		(0.038) -0.085		(0.040) -0.123*		(0.038) -0.115*
${\it Laboral Status} = 6, {\it Vive en Uni\'on Libre}$		(0.053) 0.018		(0.055) 0.009		(0.068) 0.024		(0.072) 0.010		(0.069) 0.027
Occupation $= 1$ , Ama de casa que no tiene otro empleo		(0.016) 0.026		(0.017) 0.029		(0.021) 0.005		(0.022) 0.033		(0.021) 0.038
Occupation = 3, Estudiante		(0.032) 0.057*		(0.034) 0.048		(0.042) 0.049		(0.044) 0.059		(0.042) 0.067
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad		(0.032) 0.124		(0.033) 0.159**		(0.041) 0.132		(0.043) 0.133		(0.041) 0.071
Occupation = 5, Jubilado/pensionado		(0.078) 0.082***		(0.081) 0.055*		(0.099) 0.085**		(0.105) 0.087**		(0.101) 0.100**
Occupation = 6, Medio tiempo		(0.032) 0.007		(0.033) 0.033		(0.040)		(0.043)		(0.041)
Occupation = 7, Tiempo completo		(0.033) 0.024		(0.035) 0.026		(0.043)		(0.045)		(0.043)
Occupation = 8, Trabaja por su cuenta		(0.021) 0.033		(0.022) 0.038		(0.027) 0.037		(0.029) 0.034		(0.028) 0.023
Monthly income from my household = 1, Entre \$1 millón y \$2 millones		(0.023) -0.004		(0.024) 0.007		(0.029)		(0.031) 0.008		(0.030)
Monthly income from my household = 2, Entre \$2 millones y \$3 millones		(0.020) 0.000		(0.020) 0.014		(0.025)		(0.027)		(0.026)
Monthly income from my household = 2, Entre \$2 millones y \$5 millones  Monthly income from my household = 3, Entre \$3 millones y \$5 millones		(0.023) 0.013		(0.024) 0.026		(0.029)		(0.031)		(0.030)
Monthly income from my household = 4, Entre \$5 millones y \$8 millones  Monthly income from my household = 4, Entre \$5 millones y \$8 millones		(0.022) 0.019		(0.023) 0.032		(0.028) 0.038		(0.029) 0.005		(0.028)
Monthly income from my household = 4, Entre 35 minones y 35 minones  Monthly income from my household = 6, Más de \$8 millones		(0.025) 0.085**		(0.026) 0.119***		(0.033) 0.141***		(0.034) 0.044		(0.033) 0.038
		(0.034)		(0.036)		(0.044)		(0.047)		(0.045)
Departament = 2, Antioquia		0.018 (0.020)		0.008 (0.020)		(0.025)		(0.027)		(0.027
Departament = 3, Atlántico		0.009 (0.032)		-0.028 (0.033)		(0.040)		(0.043)		0.027 (0.041)
Departament = 5, Bolívar		0.059* (0.033)		0.007 (0.034)		0.075* (0.042)		0.064 (0.045)		0.089** (0.043)
Departament = 6, Boyacá		-0.013 (0.039)		0.006 (0.040)		-0.065 (0.050)		-0.000 (0.053)		0.009 (0.051)
Departament = 7, Caldas		-0.015 (0.041)		-0.001 (0.042)		-0.047 (0.052)		-0.009 (0.055)		-0.003 (0.053)
Departament = 8, Caquetá		0.015 (0.057)		0.047 (0.060)		-0.090 (0.073)		0.055 (0.078)		0.049 (0.075)
Departament = 9, Cauca		-0.049 (0.048)		-0.109** (0.050)		-0.016 (0.062)		-0.094 (0.066)		0.026 (0.063)
Departament = $10$ , Cesar		-0.040 (0.045)		-0.014 (0.047)		-0.040 (0.058)		-0.040 (0.061)		-0.064 (0.059)
${\bf Departament}=11,{\bf Choc\acute{o}}$		-0.059 (0.096)		-0.053 (0.100)		-0.091 (0.123)		-0.077 (0.131)		-0.014 (0.126)
${\bf Departament}=12,{\bf Cundinamarca}$		-0.013 (0.027)		-0.010 (0.028)		-0.019 (0.035)		-0.002 (0.037)		-0.020 (0.036)
${\bf Departament}=13,{\bf C\acute{o}rdoba}$		-0.004 (0.038)		-0.003 (0.039)		-0.046 (0.048)		-0.012 (0.051)		0.046 (0.049)
${\bf Departament}=14,{\bf Huila}$		-0.016 (0.048)		-0.030 (0.050)		-0.004 (0.062)		-0.029 (0.066)		0.000 (0.063)
${\bf Departament}=15,{\bf La}{\bf Guajira}$		-0.096** (0.044)		-0.101** (0.046)		-0.109* (0.057)		-0.086 (0.060)		-0.086 (0.058)
${\bf Departament}=16,{\bf Magdalena}$		0.006 (0.033)		-0.026 (0.035)		-0.006 (0.043)		-0.023 (0.045)		0.080*
${\bf Departament}=17,{\bf Meta}$		-0.070 (0.044)		-0.050 (0.045)		-0.080 (0.056)		-0.052 (0.059)		-0.096* (0.057)
Departament = 18, Nariño		-0.010 (0.037)		0.019 (0.039)		-0.048 (0.048)		0.016 (0.051)		-0.029 (0.049)
${\bf Departament}=19,{\bf Norte}{\bf de}{\bf Santander}$		0.038 (0.037)		0.015 (0.038)		0.038		0.030 (0.050)		0.070 (0.048)
${\bf Departament}=20,{\bf Putumayo}$		-0.118 (0.097)		0.086		-0.141 (0.125)		-0.180 (0.132)		-0.236* (0.127)
${\bf Departament}=21,{\bf Quind\'{n}}$		-0.016 (0.064)		-0.011 (0.067)		-0.008 (0.082)		0.005 (0.087)		-0.051 (0.084)
${\bf Departament}=22,{\bf Risaralda}$		0.080* (0.041)		0.081*		0.105** (0.053)		0.061 (0.056)		0.072 (0.054)
${\bf Departament}=23,{\bf San}{\bf Andr\'es}{\bf y}{\bf Prov}$		0.018 (0.120)		-0.068 (0.125)		(0.053) 0.088 (0.154)		0.018 (0.163)		0.033 (0.156)
${\bf Departament}=24,{\bf Santander}$		0.024		0.011		0.069*		-0.002		0.015
$\label{eq:Departament} \text{Departament} = 25,  \text{Sucre}$		(0.032) -0.016		(0.033)		(0.041)		(0.043)		(0.042)
${\bf Departament}=26,{\bf Tolima}$		(0.038) 0.054		(0.040) 0.020		(0.049)		(0.052)		(0.050)
${\bf Departament}=27,{\bf Valle}{\bf del}{\bf Cauca}$		(0.040) 0.032		(0.041) 0.005		(0.051) 0.033		(0.054) 0.041		(0.052) 0.046
Constant	0.427***	(0.023) -1.631	0.425***	(0.024) -1.780	0.526***	(0.029) -1.844	0.373***	(0.031) -1.013	0.383***	(0.029) -1.883
	(0.011)	(1.142)	(0.011)	(1.189)	(0.014)	(1.465)	(0.015)	(1.552)	(0.014)	(1.491)
Observations R-squared	3,351 0.036	3,347 0.113	837 0.011	836 0.078	838 0.006	837 0.106	838 0.035	837 0.102	838 0.071	837 0.138
Number of ID	838	837 andard errors in pare	837	836	838	837	838	837	838	837

Note: This table shows 10 columns from the Dictator Game results applying Random effects using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R). For each sample segmentation there is a specification without controls and another with all the sociodemographic variables.

Table 6: Trust Game

VARIABLES	(1) All_Actors TG	(2) All_Actors_controls TG	(3) C12 TG	(4) C12_controls TG	(5) D TG	(6) D_controls TG	(7) E TG	(8) E_controls TG	(9) R TG	(10) R_controls TG
T = 1, neutral video	0.009	0.013	0.008	0.017	0.019	0.020	0.017	0.027	-0.009	-0.010
$\Gamma=2,{ m TE}$	(0.020)	(0.020) 0.031	(0.023) 0.021	(0.023) 0.019	(0.022) 0.002	(0.023) 0.001	(0.027) 0.080***	(0.027) 0.082***	(0.026) 0.012	(0.027) 0.021
T = 3, $TR$	(0.020) 0.085***	(0.021) 0.079***	(0.024) 0.056**	(0.025) 0.045*	(0.023) 0.049**	(0.024) 0.043*	(0.028) 0.090***	(0.029) 0.082***	(0.027) 0.147***	(0.028) 0.145***
Year of birth	(0.020)	(0.020) 0.000	(0.023)	(0.024) -0.001	(0.022)	(0.023) -0.000	(0.027)	(0.028) 0.001	(0.026)	(0.027) 0.001
Family Members		(0.001) 0.003		(0.001) -0.000		(0.001) -0.002		(0.001) 0.007		(0.001) $0.008$
Female=1		(0.005) -0.031**		(0.006) -0.021		(0.006) -0.016		(0.007) -0.045**		(0.006) -0.043**
Education = 1, Básica primaria completa (5°)		(0.015) -0.064		(0.018) -0.090		(0.018) $0.013$		(0.021) -0.075		(0.021) -0.106
Education = 3. Básica secundaria completa (9*)		(0.243) 0.200		(0.285) 0.141		(0.280) 0.053		(0.333) 0.380**		(0.324) 0.227
Education = 4, Básica secundaria incompleta (6° a 8°)		(0.125) 0.121		(0.147) 0.082		(0.144) 0.129		(0.172) 0.144		(0.167) 0.129
Education = 5, Media (10° a 13°)		(0.141) 0.166		(0.166) 0.157		(0.163) 0.017		(0.194) 0.315*		(0.188) 0.176
Education = 6, Posgrado (especialización, maestría o doctorado) sin título		(0.123)		(0.144)		(0.141)		(0.168)		(0.163)
		0.145 (0.124)		0.145 (0.146)		-0.008 (0.143)		0.315* (0.170)		0.130 (0.165)
Education = 7, Posgrado con título		0.127 (0.123)		0.137 (0.144)		-0.029 (0.142)		0.301* (0.168)		0.098 (0.164)
Education = 8, Sin educación formal		0.083 (0.240)		-0.143 (0.281)		-0.044 (0.276)		0.337 (0.328)		0.181 (0.319)
Education = 9, Universitario, técnico o tecnológico con título		0.150 (0.121)		0.161 (0.142)		0.005 (0.139)		0.303* (0.166)		0.129 (0.161)
Education = 10, Universitario, técnico o tecnológico sin título		0.155 (0.122)		0.189 (0.143)		0.012 (0.141)		0.279* (0.167)		0.142 (0.163)
Laboral Status $= 1$ , Casado		-0.003 (0.020)		(0.012		-0.010 (0.023)		-0.002 (0.028)		-0.013 (0.027)
Laboral Status $= 2$ , Divorciado		0.047 (0.044)		0.040 (0.052)		0.092*		0.008		0.047
Laboral Status $= 3$ , Separado		-0.020		0.019		-0.059		-0.022		-0.019
Laboral Status = 5, Viudo		(0.037) -0.029		(0.043) -0.028		(0.042)		(0.050)		(0.049)
Laboral Status = 6, Vive en Unión Libre		(0.066) 0.036*		(0.077) 0.032		(0.076)		(0.090)		0.036
Occupation = 1, Ama de casa que no tiene otro empleo		(0.020) -0.010		(0.024) -0.060		(0.023) -0.030		(0.028) -0.021		(0.027) 0.070
Occupation = 3, Estudiante		(0.040) 0.009		(0.047) -0.033		(0.047) -0.005		(0.055) 0.034		(0.054) 0.038
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad		(0.040) 0.218**		(0.046) 0.328***		(0.045) 0.153		(0.054) 0.301**		(0.053) 0.090
Occupation = 5, Jubilado/pensionado		(0.097) 0.018		(0.114) -0.029		(0.112) -0.005		(0.133) 0.066		(0.129) $0.038$
Occupation = 6, Medio tiempo		(0.039) -0.010		(0.046) -0.107**		(0.045) 0.022		(0.054) -0.031		(0.052) 0.077
Occupation = 7, Tiempo completo		(0.041) 0.005		(0.049)		(0.048)		(0.057) 0.012		(0.055)
Occupation = 8, Trabaja por su cuenta		(0.027) -0.006		(0.031) -0.037		(0.031)		(0.036) 0.013		(0.035) 0.012
		(0.029)		(0.034)		(0.033)		(0.039)		(0.038)
Monthly income from my household = 1, Entre \$1 millón y \$2 millones		0.051** (0.024)		0.008 (0.029)		(0.028)		(0.034)		0.068** (0.033)
Monthly income from my household = 2, Entre $2$ millones y 3 millones		0.034 (0.028)		-0.025 (0.033)		0.047 (0.033)		0.067* (0.039)		0.046 (0.038)
Monthly income from my household = 3, Entre \$3 millones y \$5 millones		0.050* (0.027)		0.003 (0.032)		0.052* (0.031)		0.091** (0.037)		0.056 (0.036)
Monthly income from my household = 4, Entre \$5 millones y \$8 millones		0.026 (0.032)		-0.022 (0.037)		0.034 (0.037)		0.046 (0.043)		0.048 (0.042)
Monthly income from my household = 6, Más de \$8 millones		0.175*** (0.043)		0.135*** (0.050)		0.182*** (0.049)		0.179*** (0.059)		0.203*** (0.057)
Departament = 2, Antioquia		0.058** (0.025)		0.024 (0.029)		0.049* (0.028)		0.044 (0.034)		0.113*** (0.033)
Departament = 3, Atlántico		-0.006 (0.039)		-0.060 (0.046)		0.017 (0.045)		-0.018 (0.054)		0.038 (0.052)
Departament = 5, Bolívar		0.105**		0.029		0.048 (0.048)		0.158*** (0.057)		0.185*** (0.055)
Departament = 6, Boyacá		0.074 (0.049)		0.027 (0.057)		-0.015 (0.056)		0.086		0.199*** (0.065)
Departament = 7, Caldas		0.063		0.042		0.049		0.057		0.104
Departament = 8, Caquetá		(0.051) 0.079		(0.060) 0.006		(0.058)		(0.070)		(0.068)
Departament = 9, Cauca		(0.072) -0.032		(0.084) -0.082		(0.082) -0.022		(0.098) -0.064		(0.095) 0.037
Departament = 10, Cesar		(0.060) 0.106*		(0.071) 0.157**		(0.069) 0.072		(0.083) 0.106		(0.080) 0.091
Departament = 11, Chocó		(0.056) -0.069		(0.066) -0.146		(0.065) -0.037		(0.077) -0.065		(0.075) -0.026
Departament = 12, Cundinamarca		(0.120) 0.031		(0.141) 0.010		(0.138)		(0.165) 0.045		(0.160) 0.077*
Departament = 13, Córdoba		(0.034)		(0.040) -0.004		(0.039)		(0.047)		(0.045) 0.080
Departament = 14, Huila		(0.047) 0.001		(0.055) -0.088		(0.054) 0.064		(0.064)		(0.062) 0.032
Departament = 14, ruma Departament = 15, La Guajira		(0.060) -0.015		(0.071) -0.047		(0.070)		(0.083) 0.014		(0.080) 0.053
		(0.055)		(0.065)		(0.064)		(0.076)		(0.074)
Departament = 16, Magdalena		0.011 (0.042)		-0.099** (0.049)		0.018 (0.048)		0.007 (0.057)		0.120** (0.056)
Departament = 17, Meta		-0.002 (0.054)		-0.054 (0.064)		0.035 (0.063)		0.035 (0.075)		-0.026 (0.072)
Departament = 18, Nariño		-0.012 (0.047)		-0.038 (0.055)		-0.033 (0.054)		0.029 (0.064)		-0.006 (0.062)
Departament = 19, Norte de Santander		0.063 (0.046)		0.054 (0.054)		0.005 (0.053)		0.006 (0.063)		0.189*** (0.061)
Departament = 20, Putumayo		0.038 (0.121)		0.062 (0.142)		-0.024 (0.140)		0.020 (0.166)		0.095 (0.161)
Departament = 21, Quindío		(0.024		(0.094)		0.017 (0.092)		-0.060 (0.110)		0.020 (0.107)
Departament = $22$ , Risaralda		0.066 (0.052)		0.126** (0.061)		0.059		0.051 (0.071)		0.027
Departament = 23, San Andrés y Prov		0.090 (0.150)		0.161 (0.176)		0.108 (0.172)		(0.020 (0.205)		0.071 (0.199)
Departament = 24, Santander		0.020		-0.026		0.050		-0.010		0.065
Departament = $25$ , Sucre		(0.040) -0.006		(0.047) -0.065		(0.046)		(0.055)		0.053)
Departament = 26, Tolima		(0.048) 0.093*		(0.056) 0.012		(0.055) 0.074		(0.066) 0.173**		(0.064) 0.113*
Departament = 27, Valle del Cauca		(0.049) 0.040		(0.058) 0.029		(0.057) $0.017$		(0.068) 0.052		(0.066) 0.064*
Constant	0.591***	(0.028) -0.326	0.578***	(0.033) 1.740	0.694***	(0.032) 0.659	0.530***	(0.039) -2.481	0.563***	(0.037) -1.223
	(0.014)	(1.428)	(0.016)	(1.674)	(0.016)	(1.643)	(0.019)	(1.955)	(0.018)	(1.899)
Observations R-squared	3,352 0.027	3,348 0.102	838 0.008	837 0.097	838 0.007	837 0.072	838 0.019	837 0.104	838 0.052	837 0.129
Number of ID	838	837	838	837	838	837	838	837	838	837

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over three tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown.Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R).For each sample segmentation there is a specification without controls and another with all the sociodemographic variables.

Table 7: Third-Party Redistribution Game with Luck

	(1) All_Actors	(2)	(3) C12,C12	(4) C12.C12.controls	(5) D <sub>*</sub> C12	(6) D_C12_controls	(7) E,C12	(8) E_C12_controls	(9) R.C12	(10) R_C12_controls	(11) C12,D	(12) C12_D_controls	(13) C12_E	(14) C12_E_controls	(15) C12_R	(16) C12_R_controls
VARIABLES	All_Actors TRGL	All_Actors_controls TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.007 (0.012)	-0.007 (0.013)	0.008 (0.015)	0.009 (0.015)	-0.029 (0.018)	-0.031* (0.019)	-0.050*** (0.018)	-0.048*** (0.018)	-0.015 (0.018)	-0.015 (0.019)	-0.005 (0.017)	-0.005 (0.018)	0.019 (0.019) 0.055***	0.019 (0.019)	0.023 (0.019)	0.019 (0.019)
T = 2, $TE$	-0.002 (0.013)	-0.003 (0.013)	-0.010 (0.015)	-0.006 (0.016)	-0.031 (0.019)	-0.035* (0.019) -0.030	-0.025 (0.019)	-0.026 (0.019)	-0.027 (0.019)	-0.032 (0.020)	(0.008	0.006	0.055*** (0.020) 0.041**	(0.051**	(0.016	0.019 (0.020) 0.077***
T = 3, $TR$	0.014	0.011	0.008	0.005 (0.015)	-0.018 (0.018)	(0.019)	-0.011 (0.018)	-0.011 (0.019)	-0.018 (0.018)	-0.021 (0.019)	0.022	0.020 (0.018)	(0.019)	0.035* (0.020)	0.076***	(0.020)
Year of birth		-0.000 (0.000)		-0.000 (0.001)		-0.001 (0.001)		-0.000 (0.001)		-0.000 (0.001)		0.000 (0.001)		-0.000 (0.001)		-0.001 (0.001)
Family Members		0.002 (0.003) -0.011		0.001		0.001 (0.004) -0.005		-0.003		-0.003 (0.005)		(0.002		0.009*		0.009*
Female=1		(0.010)		(0.004) 0.003 (0.012)		(0.014)		-0.004 (0.014)		-0.017 (0.015)		0.000 (0.014)		-0.027* (0.015)		(0.005) -0.024 (0.015)
Education = 1, Básica primaria completa (5°)		-0.028 (0.153) 0.056		-0.080 (0.186) -0.051		0.160 (0.225) 0.026		-0.132 (0.224) 0.178		-0.045 (0.230) -0.034		-0.073 (0.218)		0.111 (0.236)		-0.136 (0.237) 0.000
Education = 3, Básica secundaria completa $(9^*)$						(0.116)				(0.119)		(0.112)		0.179 (0.121)		
Education = 4, Básica secundaria incompleta (6° a 8°)		0.011 (0.089)		-0.048 (0.108)		-0.084 (0.131)		0.071 (0.130)		-0.017 (0.134)		0.149 (0.126)		0.006 (0.137)		-0.003 (0.138)
Education = 5, Media (10° a 13°)		0.039 (0.077) 0.014		-0.057 (0.094) -0.067		0.046 (0.113) -0.002		0.163 (0.113) 0.140		0.001 (0.116) -0.047		0.082 (0.110) 0.089		0.111 (0.119) 0.083		-0.069 (0.119) -0.101
$\label{eq:education} Education = 6, Posgrado (especialización, maestría o doctorado) sin título$		(0.078)				(0.115)		(0.115)		(0.117)		(0.111)		(0.120)		(0.121)
Education = 7, Posgrado con título		0.017 (0.077)		-0.095 (0.094) -0.135		-0.002 (0.114)		0.161 (0.113)		-0.013 (0.116)		0.083 (0.110)		0.085 (0.119)		-0.101 (0.120)
Education = 8, Sin educación formal		-0.092 (0.151)				-0.259 (0.222)		-0.088 (0.221)		-0.257 (0.227)		0.120 (0.214)		-0.003 (0.232)		-0.022 (0.234)
$\label{eq:education} Education = 9,  \text{Universitario, técnico o tecnológico con título}$		0.038 (0.076)		-0.073 (0.093)		0.018 (0.112)		0.169 (0.112)		0.009 (0.115)		0.098 (0.108)		0.119 (0.117)		-0.069 (0.118)
$\label{eq:education} Education = 10,  \text{Universitario},  \text{técnico o tecnológico sin título}$		0.016 (0.077) -0.004		-0.079 (0.094) -0.009		0.016 (0.113) -0.011		0.135 (0.113) -0.003		-0.034 (0.116) -0.006		0.059 (0.109) -0.004		0.114 (0.118) 0.010		-0.100 (0.119) -0.002
Laboral Status = $1$ , Casado		(0.013)				(0.019)		(0.019)		(0.019)		(0.018)		(0.020)		(0.020)
Laboral Status = $2$ , Divorciado		-0.029 (0.028)		-0.019 (0.034)		-0.078* (0.041)		-0.076* (0.041)		-0.014 (0.042)		0.034 (0.040)		-0.028 (0.043)		-0.025 (0.043) 0.037
Laboral Status $= 3$ , Separado		-0.003 (0.023)		-0.023		-0.056*		-0.005 (0.034)		(0.059*		-0.023		-0.008		
Laboral Status = $5$ , Viudo		-0.048 (0.041)		-0.016 (0.051)		-0.068 (0.061)		-0.103* (0.061)		0.002 (0.062)		-0.016 (0.059)		-0.060 (0.064)		-0.076 (0.064)
Laboral Status = 6, Vive en Unión Libre		0.024* (0.013) -0.007		0.002 (0.015) -0.019		0.026 (0.019) -0.029		0.028 (0.019) 0.019		0.013 (0.019) -0.005		0.030* (0.018) 0.023		0.032 (0.019) -0.024		0.039** (0.020) -0.014
Occupation = 1, Ama de casa que no tiene otro empleo $\label{eq:condition}$		(0.025)				(0.037)		(0.037)		(0.038)		(0.036)		(0.039)		(0.039)
Occupation = 3, Estudiante		0.017 (0.025)		-0.012 (0.030)		-0.015 (0.037)		-0.019 (0.036) -0.150*		-0.002 (0.037)		0.085** (0.035)		0.037 (0.038)		0.046 (0.039)
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad		-0.072 (0.061) 0.024		-0.081 (0.074) 0.013		-0.012 (0.090) 0.036		(0.089)		-0.055 (0.092) -0.000		-0.121 (0.087) 0.068*		-0.020 (0.094) 0.017		-0.066 (0.094) 0.014
Occupation = 5, Jubilado/pensionado		(0.025)		(0.030)		(0.036)		0.022 (0.036)		(0.037)		(0.035)		(0.038)		(0.038)
Occupation = 6, Medio tiempo		0.004 (0.026) -0.003		0.032 (0.032) 0.002		0.000 (0.038) -0.012		-0.017 (0.038) -0.019		-0.001 (0.039) -0.019		0.040 (0.037) 0.033		-0.021 (0.040) -0.003		-0.004 (0.040) -0.000
Occupation $= 7$ , Tiempo completo		(0.017)		(0.020)		(0.025)		(0.025)		(0.025)		(0.024)		(0.026)		(0.026)
Occupation = 8, Trabaja por su cuenta		0.018 (0.018)		0.031 (0.022)		-0.007 (0.026)		0.014 (0.026)		0.001 (0.027)		0.063** (0.026)		0.021 (0.028)		0.006 (0.028)
Monthly income from my household = 1, Entre \$1 millón y \$2 millones		-0.002 (0.015)		0.002 (0.019)		-0.022 (0.023)		-0.012 (0.023)		0.009 (0.023)		-0.006 (0.022)		0.006 (0.024)		0.007 (0.024)
Monthly income from my household = 2, Entre $2$ millones y 3 millones		-0.000 (0.018)		-0.003 (0.022)		-0.028 (0.026)		-0.003 (0.026)		0.015 (0.027)		0.007 (0.025)		0.001 (0.027)		0.008 (0.028)
Monthly income from my household = 3, Entre $3$ millones y $5$ millones		-0.003 (0.017)		-0.005 (0.021)		-0.035 (0.025)		-0.000 (0.025)		0.009 (0.026)		0.000 (0.024)		0.017 (0.026)		-0.005 (0.026)
Monthly income from my household = 4, Entre $5$ millones y $8$ millones		-0.003 (0.020)		-0.008 (0.024)		-0.036 (0.029)		-0.007 (0.029)		0.024 (0.030)		-0.002 (0.028)		0.007 (0.031)		0.004 (0.031)
Monthly income from my household = 6, Más de $\$8$ millones		-0.021 (0.027)		0.005 (0.033)		-0.032 (0.040)		-0.033 (0.040)		-0.021 (0.041)		-0.042 (0.038)		-0.011 (0.042)		-0.014 (0.042)
Departament = $2$ , Antioquia		0.001 (0.015)		0.020 (0.019) 0.070**		-0.009 (0.023)		-0.008 (0.023)		-0.023 (0.023)		0.009 (0.022)		-0.008 (0.024)		0.024 (0.024) 0.050
Departament = 3, Atlántico		0.031 (0.025)		(0.030)		(0.032)		-0.021 (0.036)		0.023 (0.037)		(0.035)		0.061 (0.038)		(0.038)
Departament = $5$ , Bolívar		0.044* (0.026)		0.033 (0.032)		0.049 (0.038)		0.023 (0.038)		0.054 (0.039)		0.026 (0.037)		0.064 (0.040)		0.058 (0.040)
Departament = 6, Boyacá		0.040 (0.030)		(0.048		0.068 (0.045)		(0.004		0.017 (0.046)		0.037 (0.043)		0.048		0.057 (0.047) -0.023
Departament = 7, Caldas		-0.046 (0.032)		-0.073* (0.039)		0.022 (0.047)		-0.076 (0.047)		-0.083* (0.048)		-0.094** (0.045)		0.006 (0.049)		(0.049)
Departament = 8, Caquetá		0.068 (0.045)		0.108** (0.055)		0.080 (0.066)		0.015 (0.066)		0.076 (0.068)		0.020 (0.064)		0.078 (0.069)		0.101 (0.070)
Departament = 9, Cauca		-0.019 (0.038) -0.011		0.045 (0.046) 0.010		0.066 (0.056) -0.001		-0.027 (0.056) -0.002		-0.082 (0.057) 0.000		-0.044 (0.054) -0.029		-0.108*		0.014
Departament = 10, Cesar		(0.035)		(0.043)		(0.052)		(0.052)		(0.053)		(0.050)		-0.058 (0.055)		(0.059) 0.002 (0.055)
Departament = 11, Chocó		-0.021 (0.076) -0.002		0.026 (0.092) -0.013		-0.028 (0.111) 0.010		0.083 (0.111) -0.031		0.012 (0.114) -0.036		0.007 (0.107) 0.001		-0.167 (0.116)		-0.080 (0.117) 0.045
Departament = 12, Cundinamarca		(0.021)		(0.026)		(0.032)		(0.031)		(0.032)		(0.030)		0.011 (0.033)		(0.033)
Departament = $13$ , Córdoba		-0.022 (0.029)		-0.012 (0.036)		-0.068 (0.043)		-0.058 (0.043)		-0.010 (0.044)		0.013 (0.042)		-0.055 (0.045)		0.037 (0.046)
Departament = 14, Huila		0.080** (0.038) -0.049		0.038		0.056 (0.056) -0.038		0.128** (0.056) -0.032		0.124** (0.057) -0.063		0.096* (0.054) -0.075		0.085 (0.058) -0.091*		0.030 (0.059) -0.027
$\label{eq:departament} \text{Departament} = 15,  \text{La Guajira}$		(0.035)		(0.046) -0.016 (0.042)		(0.051)		(0.051)		(0.052)		(0.049)		(0.054)		(0.054)
Departament = 16, Magdalena		-0.015 (0.026) 0.040		0.018 (0.032)		-0.017 (0.039) 0.016		-0.009 (0.039) 0.021		-0.072* (0.040) 0.039		0.007 (0.037)		-0.062 (0.040) 0.071		0.031 (0.041) 0.074
Departament = 17, Meta		(0.034)		0.005		(0.050)						0.053		(0.053)		
Departament = 18, Nariño		-0.017 (0.029)		-0.049 (0.036)		0.007 (0.043)		-0.016 (0.043)		-0.024 (0.044)		-0.027 (0.042)		0.036 (0.045)		-0.046 (0.045)
$\label{eq:Departament} \text{Departament} = 19, \text{Norte de Santander}$		0.000 (0.029) 0.065		-0.017 (0.035) 0.239**		0.018 (0.043) 0.231**		0.005 (0.042) 0.115		-0.010 (0.044) 0.069		0.021 (0.041) -0.013		-0.013 (0.045) -0.047		-0.002 (0.045) -0.142
Departament = 20, $Putumayo$						(0.112)		(0.112)		(0.115)		(0.108)		(0.117)		
Departament = $21$ , Quindio		-0.002 (0.050)		0.102* (0.061)		-0.014 (0.074)		0.018 (0.074)		-0.012 (0.076)		-0.040 (0.072)		0.038 (0.078)		-0.102 (0.078)
Departament = 22, Risaralda		0.000		(0.022		-0.035		0.004		-0.020 (0.049)		0.025		-0.001 (0.050)		0.008
${\bf Departament}=23,{\bf San}{\bf Andr\'es}{\bf y}{\bf Prov}$		0.029 (0.094)		0.039 (0.115)		-0.017 (0.139)		-0.031 (0.138)		0.047 (0.142)		-0.024 (0.134)		0.105 (0.145)		0.080 (0.146)
Departament = 24, Santander		0.036		0.033		0.070*		0.029		0.056		0.083**		-0.030		0.010
Departament = 25, Sucre		(0.025) 0.008 (0.030)		(0.030) 0.039 (0.037)		(0.037) -0.003 (0.044)		(0.037) -0.021 (0.044)		(0.038) -0.020 (0.045)		(0.036) -0.036 (0.043)		(0.039) 0.046 (0.046)		(0.039) 0.052 (0.047)
Departament = 26, $Tolima$		0.005 (0.031)		0.061 (0.038)		0.044 (0.046)		-0.025 (0.046)		0.021		-0.049 (0.044)		-0.002 (0.048)		-0.011 (0.048)
${\bf Departament}=27,{\bf Valle}{\bf del}{\bf Cauca}$		-0.009 (0.018)		0.018		-0.003 (0.026)		0.013		-0.025 (0.027)		-0.012 (0.025)		-0.045 (0.027)		-0.011
Constant	0.460*** (0.008)	1.025 (0.897)	0.446*** (0.010)	(0.022) 1.231 (1.093)	0.455*** (0.012)	2.547* (1.322)	0.483*** (0.012)	0.964 (1.317)	0.466*** (0.013)	0.560 (1.351)	0.529*** (0.012)	-0.127 (1.276)	0.411*** (0.013)	0.339 (1.382)	0.428*** (0.013)	(0.027) 1.660 (1.391)
Observations														837		837
R-squared Number of ID	5,866 0.004 838	5,859 0.070 837	838 0.002 838	837 0.061 837	838 0.004 838	837 0.070 837	838 0.010 838	837 0.070 837	838 0.003 838	837 0.062 837	838 0.003 838	837 0.067 837	838 0.011 838	0.092 837	838 0.021 838	0.086 837
				Si **	tandard en * p<0.01,	rors in parentheses ** p<0.05, * p<0.	s .1									

Note: The 16 columns shows Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R). For each sample segmentation there is a specification without controls and another with all the sociodemographic variables.

Table 8: Third-Party Redistribution Game with Merit

VARIABLES	(1) All_Actors TRGM	(2) All_Actors_controls TRGM	(3) C12_C12 TRGM	(4) C12_C12_controls TRGM	(5) C12_D TRGM	(6) C12_D_controls TRGM	(7) C12_E TRGM	(8) C12_E_controls TRGM	(9) C12_R TRGM	(10) C12_R_controls TRGM
T = 1, neutral video	0.020 (0.020)	0.013 (0.020)	-0.001 (0.022)	-0.009 (0.023)	0.010	0.005	0.028	0.020	0.041*	0.035
T=2,TE	0.040* (0.020)	0.042** (0.021)	0.023 (0.023)	0.024 (0.024)	(0.022) 0.030 (0.023)	(0.022) 0.035 (0.023)	(0.022) 0.062*** (0.023)	(0.022) 0.061*** (0.023)	0.044* (0.023)	(0.023) 0.047** (0.024)
T = 3, $TR$	0.053*** (0.020)	0.042** (0.020)	0.025 (0.022)	0.015 (0.023)	0.036*	0.026 (0.023)	0.054** (0.022)	0.042* (0.023)	0.095*** (0.022)	0.087*** (0.023)
Year of birth	(0.020)	-0.002** (0.001)	(0.022)	-0.001* (0.001)	(0.022)	-0.002*** (0.001)	(0.022)	-0.002*** (0.001)	(0.022)	-0.001 (0.001)
Family Members		0.001 (0.005)		-0.002 (0.005)		0.002 (0.005)		0.001) 0.004 (0.005)		-0.001 (0.005)
Female=1		-0.025 (0.015)		-0.030* (0.018)		0.001 (0.017)		-0.032* (0.017)		-0.039** (0.017)
Education = 1, Básica primaria completa (5°)		0.178 (0.242)		0.151 (0.277)		0.305 (0.271)		-0.001 (0.271)		0.258 (0.274)
Education = 3, Básica secundaria completa (9°)		0.008 (0.125)		0.040 (0.143)		0.057 (0.140)		-0.049 (0.140)		-0.018 (0.141)
Education = 4, Básica secundaria incompleta (6° a 8°)		-0.013 (0.141)		0.039 (0.161)		0.168 (0.157)		-0.222 (0.157)		-0.039 (0.159)
Education = 5, Media (10° a 13°)		0.024 (0.122)		0.048 (0.140)		0.090		-0.037 (0.136)		-0.003 (0.138)
$\operatorname{Education} = 6,$ Posgrado (especialización, maestría o doctorado) sin título		-0.005 (0.123)		0.008 (0.142)		0.088 (0.138)		-0.056 (0.138)		-0.061 (0.140)
${\bf Education}=7, {\bf Posgrado~con~título}$		-0.029 (0.122)		0.009 (0.140)		0.065 (0.137)		-0.071 (0.137)		-0.119 (0.139)
${\bf Education}=8, {\bf Sin~educaci\'on~formal}$		-0.123 (0.238)		-0.358 (0.273)		0.111 (0.267)		-0.238 (0.267)		-0.009 (0.270)
${\it Education}=9,$ Universitario, técnico o tecnológico con título		0.006		0.035		0.090		-0.051		-0.049
${\it Education}=10,$ Universitario, técnico o tecnológico sin título		(0.120) 0.001		(0.138) 0.012		(0.135) 0.087		(0.135) -0.049		(0.136) -0.045
${\bf Laboral\ Status}=1,{\bf Casado}$		(0.121) -0.013 (0.020)		(0.139)		(0.136) -0.023 (0.023)		(0.136)		(0.138) -0.002
${\it Laboral Status} = 2,  {\it Divorciado}$		0.072		(0.023) 0.086*		0.101**		(0.023) 0.043		(0.023) 0.058
${\it Laboral Status} = 3, {\it Separado}$		(0.044) -0.011		(0.050) 0.018		(0.049) -0.038		(0.049) -0.024		(0.050) -0.002
${\it Laboral Status} = 5, {\it Viudo}$		(0.036) -0.026		(0.042) -0.018		(0.041) -0.035		(0.041)		(0.041) -0.019
Laboral Status = 6, Vive en Unión Libre		(0.066) 0.010		(0.075) 0.023		(0.073)		(0.073)		(0.074) 0.018
Occupation = 1, Ama de casa que no tiene otro empleo		(0.020) 0.013		(0.023) -0.000		(0.022) 0.003		(0.022) 0.013		(0.023) 0.035
Occupation = 3, Estudiante		(0.040) 0.015		(0.046) -0.019		(0.045) 0.013		(0.045) 0.057		(0.046) 0.010
${\it Occupation} = 4, {\it Incapaz} \ {\it de trabajar} \ {\it debido} \ a \ {\it una} \ {\it enfermedad} \ o \ {\it discapacidad}$		(0.039) 0.021		(0.045) 0.070		(0.044) -0.015		(0.044) -0.017		(0.045) 0.046
Occupation = 5, Jubilado/pensionado		(0.096) 0.050		(0.111) 0.033		(0.108) 0.045		(0.108) 0.052		(0.109) 0.071
Occupation = 6, Medio tiempo		(0.039) 0.061		(0.045) 0.035		(0.044) 0.087*		(0.044) 0.037		(0.044) 0.086*
Occupation = 7, Tiempo completo		(0.041) 0.001		(0.047) -0.024		(0.046) 0.002		(0.046) 0.013		(0.047) 0.013
Occupation = 8, Trabaja por su cuenta		(0.026) 0.002		(0.030) 0.003		(0.030) 0.003		(0.030) -0.001		(0.030) 0.002
Monthly income from my household = 1, Entre \$1 millón y \$2 millones		(0.028) 0.001		(0.033) 0.015		(0.032) -0.019		(0.032) -0.001		(0.032) 0.011
Monthly income from my household = 2, Entre $2$ millones y 3 millones		(0.024) -0.029		(0.028) -0.029		(0.027) -0.051		(0.027) -0.034		(0.028) -0.004
Monthly income from my household = 3, Entre \$3 millones y \$5 millones		(0.028) -0.052*		(0.032) -0.049		(0.031) -0.075**		(0.031) -0.054*		(0.032) -0.029
Monthly income from my household = 4, Entre \$5 millones y \$8 millones		(0.027) -0.075**		(0.031) -0.069*		(0.030) -0.115***		(0.030) -0.070**		(0.030) -0.044
Monthly income from my household = 6, Más de \$8 millones		(0.032) -0.083*		(0.036) -0.082*		(0.035) -0.088*		(0.035) -0.095**		(0.036) -0.066
Departament = 2, Antioquia		(0.043) 0.033		(0.049) 0.037		(0.048) 0.033		(0.048) -0.000		(0.048) 0.063**
Departament = 3, Atlántico		(0.024) 0.048		(0.028) 0.055		(0.027) 0.046		(0.027) 0.032		(0.028) 0.056
Departament = 5, Bolívar		(0.039) 0.102**		(0.045) 0.105**		(0.044) 0.075		(0.044) 0.069		(0.044) 0.161***
Departament = 6, Boyacá		(0.041) 0.083*		(0.047) 0.088		(0.046) 0.050		(0.046) 0.065		(0.047) 0.129**
Departament = 7, Caldas		(0.048)		(0.055) -0.054		(0.054) -0.015		(0.054) -0.015		(0.055)
Departament = 8, Caquetá		(0.050) 0.140*		(0.058) 0.176**		(0.057) 0.096		(0.056) 0.135*		(0.057) 0.152*
Departament = 9, Cauca		(0.071) 0.051		(0.082) -0.028		(0.080) 0.095		(0.080) 0.036		(0.081) 0.103
Departament = 10, Cesar		(0.060) -0.037		(0.069) -0.039		(0.067) -0.038		(0.067) -0.067		(0.068) -0.003
Departament = 10, Cesai  Departament = 11 Chocó		(0.056) -0.034		(0.064) 0.013		(0.063) 0.078		(0.063)		(0.063) -0.101
Departament = 12, Cundinamarca		(0.120) 0.028		(0.137) 0.032		(0.134) -0.003		(0.134) 0.041		(0.135) 0.042
		(0.034) 0.003		(0.032 (0.039) -0.034		(0.038) 0.038		(0.038) -0.065		(0.038) 0.072
Departament = 13, Córdoba  Departament = 14, Huila		(0.047) 0.031		(0.054) (0.050		(0.052) 0.079		(0.052) -0.006		(0.053) 0.001
Departament = 14, ruma Departament = 15, La Guajira		(0.060)		(0.069)		(0.067)		(0.067)		(0.068)
		0.017 (0.055)		0.021 (0.063) -0.006		0.007 (0.062)		-0.015 (0.062)		0.056 (0.062)
Departament = 16, Magdalena		0.033 (0.042)		(0.048)		0.040 (0.047)		0.013 (0.047)		0.085* (0.047)
Departament = 17, Meta		0.020 (0.054)		0.007 (0.062)		0.046 (0.061)		0.010 (0.061)		0.018 (0.061)
Departament = 18, Nariño		0.003 (0.046)		-0.039 (0.053)		0.029 (0.052)		0.012 (0.052)		0.008 (0.053)
Departament = 19, Norte de Santander		0.051 (0.046)		0.054 (0.052)		0.040 (0.051)		0.011 (0.051)		0.100* (0.052)
Departament = 20, Putumayo		0.079 (0.121)		0.047 (0.138)		0.169 (0.135)		0.015 (0.135)		0.087 (0.137)
Departament = 21, Quindío		-0.002 (0.080)		-0.005 (0.092)		0.079 (0.089)		-0.072 (0.089)		-0.011 (0.090)
Departament = 22, Risaralda		0.049 (0.052)		0.009 (0.059)		0.073 (0.058)		0.019 (0.058)		0.094 (0.058)
Departament = 23, San Andrés y Prov		0.039 (0.149)		0.108 (0.171)		-0.014 (0.167)		0.003 (0.167)		0.057 (0.169)
Departament = 24, Santander		0.103*** (0.040)		0.072 (0.045)		0.130*** (0.044)		0.079* (0.044)		0.131*** (0.045)
Departament = 25, Sucre		0.051 (0.048)		-0.012 (0.055)		0.048 (0.053)		0.075 (0.053)		0.093* (0.054)
Departament = 26, Tolima		0.053 (0.049)		0.060 (0.056)		0.043 (0.055)		0.048 (0.055)		0.060 (0.056)
${\bf Departament}=27,{\bf Valle}{\bf del}{\bf Cauca}$		(0.020)		0.007 (0.032)		0.045 (0.031)		-0.004 (0.031)		0.031 (0.032)
Constant	0.299*** (0.014)	3.813*** (1.419)	0.292*** (0.016)	3.139* (1.628)	0.357*** (0.015)	4.689*** (1.590)	0.267*** (0.015)	4.524*** (1.589)	0.280*** (0.015)	2.900* (1.608)
Observations	3,352	3,348	838	837	838	837	838	837	838	837
R-squared	0.010 838	0.099 837	0.003 838	0.091 837	0.004 838	0.093 837	0.011 838	0.086 837	0.021 838	0.119

The 10 columns shows the Third-Party Redistribution Game with Merit results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant like control(tourism), Ex-Farc or Migrants. All the coefficients are read against non video shown. Column 1 an 2 contains the total sample, the rest of them restricts the sample to each of the pairs of actors that interacts with the participant:None(C12), Displaced(D), Ex-Farc(E) and Migrant(R). For each sample segmentation there is a specification without controls and another with all the sociodemographic variables

Table 9: Dictator Game-Heterogeneous effects with income variable

	(1) All_Actors	(2) All_Actors_controls	(3) C12	(4) C12_controls	(5) D	(6) D_controls	(7) E	(8) E_controls	(9) R	(10) R_controls
VARIABLES	DG	DG	DG	DG	DG	DG	DG	DG	DG	DG
T = 1, neutral video	0.060***	0.047	0.028*	0.001	0.049**	0.026	0.087***	0.085**	0.075***	0.080**
	(0.016)	(0.029)	(0.017)	(0.030)	(0.020)	(0.037)	(0.022)	(0.040)	(0.021)	(0.038)
T = 2, $TE$	0.059***	0.007	0.028	-0.010	0.027	-0.061	0.111***	0.065	0.070***	0.035
	(0.017)	(0.031)	(0.017)	(0.032)	(0.021)	(0.040)	(0.023)	(0.042)	(0.022)	(0.041)
T = 3, $TR$	0.082***	0.064**	0.046***	0.012	0.038*	0.001	0.085***	0.083**	0.159***	0.164***
	(0.016)	(0.028)	(0.017)	(0.029)	(0.021)	(0.036)	(0.022)	(0.038)	(0.021)	(0.036)
income	0.010**	0.001	0.014***	0.002	0.018***	0.001	0.004	-0.001	0.005	0.003
	(0.005)	(0.009)	(0.005)	(0.009)	(0.006)	(0.011)	(0.007)	(0.012)	(0.006)	(0.011)
1.T#c.income		0.005		0.013		0.010		0.000		-0.002
		(0.012)		(0.012)		(0.015)		(0.016)		(0.015)
2.T#c.income		0.023**		0.017		0.039***		0.021		0.016
		(0.012)		(0.012)		(0.015)		(0.016)		(0.015)
3.T#c.income		0.008		0.016		0.017		0.000		-0.003
		(0.011)		(0.011)		(0.014)		(0.015)		(0.014)
Constant	-1.721	-1.743	-1.879	-1.770	-1.976	-1.979	-1.078	-1.168	-1.950	-2.058
	(1.141)	(1.145)	(1.188)	(1.194)	(1.465)	(1.467)	(1.547)	(1.555)	(1.488)	(1.496)
Observations	3,347	3,347	836	836	837	837	837	837	837	837
R-squared	0.108	0.113	0.071	0.074	0.100	0.108	0.101	0.103	0.134	0.136
Number of ID	837	837	836	836	837	837	837	837	837	837

Note: This table shows 10 columns from the Dictator Game results applying Random effects using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included. Source: Own calculations.

Table 10: Trust Game-Heterogeneous effects with income variable

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12	C12_controls	D	D_controls	E	E_controls	R	R_controls
VARIABLES	TG	TG	TG	TG	TG	TG	TG	TG	TG	TG
VIII(IIIDEES	10	10	10	10	10	10	10	10	10	10
T = 1, neutral video	0.014	-0.018	0.017	-0.010	0.021	0.008	0.028	-0.025	-0.008	-0.045
	(0.020)	(0.037)	(0.023)	(0.043)	(0.023)	(0.042)	(0.027)	(0.050)	(0.027)	(0.049)
T = 2, $TE$	0.031	-0.035	0.020	-0.003	0.000	-0.013	0.082***	-0.037	0.021	-0.088*
	(0.021)	(0.039)	(0.025)	(0.046)	(0.024)	(0.045)	(0.029)	(0.053)	(0.028)	(0.052)
T = 3, $TR$	0.086***	0.047	0.053**	0.030	0.050**	0.029	0.088***	0.019	0.152***	0.110**
	(0.020)	(0.035)	(0.024)	(0.041)	(0.023)	(0.041)	(0.028)	(0.048)	(0.027)	(0.047)
income	0.013**	-0.003	0.006	-0.002	0.012*	0.007	0.017**	-0.011	0.015*	-0.006
	(0.006)	(0.011)	(0.007)	(0.013)	(0.007)	(0.012)	(0.009)	(0.015)	(0.008)	(0.014)
1.T#c.income		0.015		0.012		0.006		0.024		0.016
		(0.015)		(0.017)		(0.017)		(0.020)		(0.019)
2.T#c.income		0.030**		0.010		0.006		0.054***		0.049**
		(0.015)		(0.017)		(0.017)		(0.020)		(0.020)
3.T#c.income		0.018		0.011		0.010		0.032*		0.019
		(0.014)		(0.016)		(0.016)		(0.019)		(0.018)
Constant	-0.472	-0.396	1.517	1.619	0.540	0.618	-2.606	-2.488	-1.341	-1.333
	(1.436)	(1.441)	(1.681)	(1.691)	(1.650)	(1.660)	(1.957)	(1.960)	(1.906)	(1.910)
Observations	3,348	3,348	837	837	837	837	837	837	837	837
R-squared	0.085	0.089	0.082	0.083	0.057	0.057	0.095	0.104	0.117	0.124
Number of ID	837	837	837	837	837	837	837	837	837	837

Standard errors in parentheses \*\*\* p<0.01, \*\* p<0.05, \* p<0.1

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over three tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 11: Third-Party Redistribution Game with Luck-Heterogeneous effects with income variable

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
	All_Actors	All_Actors_controls	C12_C12	C12_C12_controls	D_C12	D_C12_controls	E.C12	E_C12_controls	R_C12	R_C12_controls	C12_D	C12_D_controls	C12_E	C12_E_controls	C12_R	C12_R_contro
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.007	-0.025	0.009	0.005	-0.032*	-0.071**	-0.048***	-0.037	-0.014	-0.045	-0.005	0.002	0.020	-0.026	0.020	-0.003
	(0.012)	(0.023)	(0.015)	(0.028)	(0.018)	(0.034)	(0.018)	(0.034)	(0.019)	(0.034)	(0.018)	(0.033)	(0.019)	(0.035)	(0.019)	(0.036)
T = 2, $TE$	-0.003	-0.032	-0.006	-0.016	-0.035*	-0.090**	-0.026	-0.037	-0.032	-0.063*	0.006	-0.018	0.052**	-0.002	0.018	-0.000
	(0.013)	(0.024)	(0.016)	(0.030)	(0.019)	(0.036)	(0.019)	(0.036)	(0.020)	(0.037)	(0.019)	(0.035)	(0.020)	(0.037)	(0.020)	(0.038)
T = 3, $TR$	0.010	-0.000	0.006	-0.009	-0.030	-0.055*	-0.013	-0.034	-0.023	-0.016	0.018	0.017	0.035*	0.025	0.077***	0.070**
	(0.013)	(0.022)	(0.015)	(0.027)	(0.019)	(0.032)	(0.019)	(0.032)	(0.019)	(0.033)	(0.018)	(0.031)	(0.019)	(0.034)	(0.020)	(0.034)
income	-0.002	-0.008	-0.002	-0.005	-0.007	-0.021**	-0.001	-0.004	0.001	-0.005	-0.002	-0.004	0.001	-0.011	-0.002	-0.008
	(0.004)	(0.007)	(0.005)	(0.008)	(0.006)	(0.010)	(0.006)	(0.010)	(0.006)	(0.010)	(0.006)	(0.010)	(0.006)	(0.010)	(0.006)	(0.010)
1.T#c.income		0.008		0.002		0.018		-0.006		0.015		-0.004		0.021		0.011
		(0.009)		(0.011)		(0.013)		(0.013)		(0.014)		(0.013)		(0.014)		(0.014)
2.T#c.income		0.013		0.005		0.025*		0.005		0.014		0.011		0.024*		0.008
		(0.009)		(0.011)		(0.014)		(0.014)		(0.014)		(0.013)		(0.014)		(0.014)
3.T#c.income		0.004		0.007		0.011		0.010		-0.004		0.000		0.004		0.003
		(0.009)		(0.011)		(0.013)		(0.013)		(0.013)		(0.012)		(0.013)		(0.013)
Constant	1.047	1.067	1.217	1.255	2.518*	2.591*	0.974	0.985	0.641	0.642	-0.080	-0.152	0.348	0.396	1.708	1.756
	(0.894)	(0.898)	(1.089)	(1.096)	(1.318)	(1.323)	(1.313)	(1.320)	(1.347)	(1.353)	(1.273)	(1.280)	(1.378)	(1.382)	(1.387)	(1.395)
Observations	5.859	5.859	837	837	837	837	837	837	837	837	837	837	837	837	837	837
R-squared	0.070	0.072	0.061	0.061	0.069	0.073	0.069	0.071	0.060	0.064	0.065	0.066	0.090	0.096	0.085	0.086
Number of ID	837	837	837	837	837	837	837	837	837	837	837	837	837	837	837	837

Note: The 16 columns shows Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R).For each sample segmentation all sociodemographic variables are included.

Source: Own calculations.

Table 12: Third-Party Redistribution Game with Merit-Heterogeneous effects with income variable

All_Actors_controls TRGM TRGM  -0.033 -0.007 (0.036) (0.023 0.007 0.024 (0.039) (0.023 -0.033*** -0.022* (0.011) 0.002	1 TRGM -0.060 0 (0.042) -0.001 0 (0.044) -0.026 0 (0.040) ** -0.036***	0.005 (0.022) 0.035 (0.023) 0.029 (0.022) -0.025*** (0.007)	C12,D,controls TRGM  -0.030 (0.041) 0.000 (0.043) -0.012 (0.039) -0.038**** (0.012) 0.016	C12_E TRGM 0.021 (0.022) 0.061*** (0.023) 0.042* (0.022) -0.021*** (0.007)	C12_E_controls TRGM  -0.018 (0.040) 0.028 (0.043) 0.034 (0.039) -0.030** (0.012)	C12_R TRGM 0.036 (0.022) 0.046* (0.024) 0.087*** (0.023) -0.015** (0.007)	C12_R_control TRGM  -0.022 (0.041) -0.001 (0.044) 0.071* (0.039) -0.029** (0.012)
-0.033 -0.007 (0.023 (0.023 0.007 0.024 (0.039) (0.024 0.017 0.017 (0.035) (0.023 -0.033*** -0.022* (0.011) (0.007 0.022	-0.060 (0.042) -0.001 (0.044) -0.026 (0.040) ** -0.036*** (0.012)	0.005 (0.022) 0.035 (0.023) 0.029 (0.022) -0.025***	-0.030 (0.041) 0.000 (0.043) -0.012 (0.039) -0.038*** (0.012)	0.021 (0.022) 0.061*** (0.023) 0.042* (0.022) -0.021***	-0.018 (0.040) 0.028 (0.043) 0.034 (0.039) -0.030** (0.012)	0.036 (0.022) 0.046* (0.024) 0.087*** (0.023) -0.015**	-0.022 (0.041) -0.001 (0.044) 0.071* (0.039) -0.029**
(0.036) (0.023 0.007 0.024 (0.039) (0.024 0.017 0.017 (0.035) (0.023 -0.033**** -0.022* (0.011) (0.007	(0.042) -0.001 (0.044) -0.026 (0.040) ** -0.036*** (0.012) 0.025	(0.022) 0.035 (0.023) 0.029 (0.022) -0.025***	(0.041) 0.000 (0.043) -0.012 (0.039) -0.038*** (0.012)	(0.022) 0.061*** (0.023) 0.042* (0.022) -0.021***	(0.040) 0.028 (0.043) 0.034 (0.039) -0.030** (0.012)	(0.022) 0.046* (0.024) 0.087*** (0.023) -0.015**	(0.041) -0.001 (0.044) 0.071* (0.039) -0.029**
0.007 0.024 (0.039) (0.024 0.017 0.017 (0.035) (0.023 -0.033*** -0.022* (0.011) (0.007	-0.001 (0.044) -0.026 (0.040) ** -0.036*** (0.012) 0.025	0.035 (0.023) 0.029 (0.022) -0.025***	0.000 (0.043) -0.012 (0.039) -0.038*** (0.012)	0.061*** (0.023) 0.042* (0.022) -0.021***	0.028 (0.043) 0.034 (0.039) -0.030** (0.012)	0.046* (0.024) 0.087*** (0.023) -0.015**	-0.001 (0.044) 0.071* (0.039) -0.029**
(0.039) (0.024 0.017 (0.035) (0.023 -0.033*** -0.022* (0.011) (0.007	(0.044) -0.026 (0.040) ** -0.036*** (0.012) 0.025	(0.023) 0.029 (0.022) -0.025***	(0.043) -0.012 (0.039) -0.038*** (0.012)	(0.023) 0.042* (0.022) -0.021***	(0.043) 0.034 (0.039) -0.030** (0.012)	(0.024) 0.087*** (0.023) -0.015**	(0.044) 0.071* (0.039) -0.029**
0.017 0.017 (0.035) (0.023 -0.033*** -0.022* (0.011) (0.007	-0.026 (0.040) ** -0.036*** (0.012) 0.025	0.029 (0.022) -0.025***	-0.012 (0.039) -0.038*** (0.012)	0.042* (0.022) -0.021***	0.034 (0.039) -0.030** (0.012)	0.087*** (0.023) -0.015**	0.071* (0.039) -0.029**
(0.035) (0.023 -0.033*** -0.022* (0.011) (0.007 0.022	(0.040) ** -0.036*** (0.012) 0.025	(0.022) -0.025***	(0.039) -0.038*** (0.012)	(0.022) -0.021***	(0.039) -0.030** (0.012)	(0.023) -0.015**	(0.039) -0.029**
-0.033*** -0.022* (0.011) (0.007 0.022	-0.036*** (0.012) 0.025	-0.025***	-0.038*** (0.012)	-0.021***	-0.030** (0.012)	-0.015**	-0.029**
(0.011) (0.007 0.022	(0.012) 0.025		(0.012)		(0.012)		
0.022	0.025	(0.007)		(0.007)		(0.007)	(0.012)
			0.016				
	(0.016)				0.019		0.027*
(0.014)	(0.010)		(0.016)		(0.016)		(0.016)
0.016	0.011		0.016		0.015		0.022
(0.015)	(0.017)		(0.016)		(0.016)		(0.017)
0.012	0.020		0.019		0.003		0.006
(0.014)	(0.016)		(0.015)		(0.015)		(0.015)
3.971*** 3.171	3.412**	4.623***	4.780***	4.554***	4.625***	2.949*	3.065*
(1.421) (1.624	(1.631)	(1.585)	(1.594)	(1.583)	(1.591)	(1.603)	(1.609)
3,348 837	837	837	837	837	837	837	837
0.100 0.089	0.092	0.091	0.093	0.085	0.087	0.117	0.121
	837	837	837	837	837	837	837
	3,348 837	3,348 837 837 0.100 0.089 0.092 837 837 837	3,348 837 837 837 0,100 0,089 0,092 0,091 837 837 837 837 837	3,348 837 837 837 837 0.100 0.089 0.092 0.091 0.093	3.348         837         837         837         837           0.100         0.089         0.092         0.091         0.093         0.085           837         837         837         837         837         837	3.348         837 </td <td>3,348 837 837 837 837 837 837 837 837 837 83</td>	3,348 837 837 837 837 837 837 837 837 837 83

The 10 columns shows the Third-Party Redistribution Game with Merit results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant like control(tourism), Ex-Farc or Migrants. All the coefficients are read against non video shown. Column 1 an 2 contains the total sample, the rest of them restricts the sample to each of the pairs of actors that interacts with the participant:None(C12), Displaced(D), Ex-Farc(E)

and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 13: Dictator Game-Heterogeneous effects with income variable

VARIABLES	(1) All_Actors DG	(2) All_Actors_controls DG	(3) C12 DG	(4) C12_controls DG	(5) D DG	(6) D_controls DG	(7) E DG	(8) E_controls DG	(9) R DG	(10) R_control DG
T = 1, neutral video	0.060***	0.047	0.028*	0.001	0.049**	0.026	0.087***	0.085**	0.075***	0.080**
T = 2, $TE$	(0.016) 0.059***	(0.029) 0.007	(0.017) 0.028	(0.030) -0.010	(0.020) 0.027	(0.037) -0.061	(0.022) 0.111***	(0.040) 0.065	(0.021) $0.070***$	(0.038) 0.035
T = 3, $TR$	(0.017) 0.082***	(0.031) 0.064**	(0.017) 0.046***	(0.032) 0.012	(0.021) 0.038*	(0.040) 0.001	(0.023) 0.085***	(0.042) 0.083**	(0.022) 0.159***	(0.041) 0.164***
wealth	(0.016) 0.010**	(0.028) 0.001	(0.017) 0.014***	(0.029) 0.002	(0.021) 0.018***	(0.036) 0.001	(0.022) 0.004	(0.038) -0.001	(0.021) 0.005	(0.036) 0.003
1.T#c.wealth	(0.005)	(0.009) 0.005	(0.005)	(0.009) 0.013	(0.006)	(0.011) 0.010	(0.007)	(0.012) 0.000	(0.006)	(0.011) -0.002
2.T#c.wealth		(0.012) 0.023**		(0.012) 0.017		(0.015) 0.039***		(0.016) 0.021		(0.015) 0.016
3.T#c.wealth		(0.012) 0.008		(0.012) 0.016		(0.015) 0.017		(0.016)		(0.015)
4b.T#co.wealth		(0.011) 0.000		(0.011) 0.000		(0.014)		(0.015)		(0.014)
Year of birth	0.001*	(0.000) 0.001*	0.001*	(0.000) 0.001*	0.001	(0.000) 0.001	0.001	(0.000) 0.001	0.001	(0.000)
	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)
Family Members	-0.001 (0.004)	-0.001 (0.004)	0.000 (0.004)	0.000 (0.004)	-0.004 (0.005)	-0.004 (0.005)	-0.001 (0.005)	-0.000 (0.005)	0.003 (0.005)	0.003 (0.005)
Female=1	-0.002 (0.012)	-0.003 (0.012)	(0.014)	0.014 (0.013)	0.014 (0.016)	0.013 (0.016)	-0.034** (0.017)	-0.035** (0.017)	-0.005 (0.016)	-0.006 (0.016)
Education = 1, Básica primaria completa (5°)	0.082 (0.194)	0.071 (0.194)	-0.138 (0.202)	-0.134 (0.203)	(0.249)	0.169 (0.249)	0.098 (0.263)	0.082 (0.264)	0.180 (0.253)	0.164 (0.254)
Education = 3, Básica secundaria completa (9°)	0.085 (0.100)	0.077 (0.100)	-0.080 (0.104)	-0.081 (0.105)	0.119 (0.129)	0.108 (0.129)	0.275** (0.136)	0.265* (0.136)	(0.131)	(0.131)
Education = 4, Básica secundaria incompleta $(6^{\circ} \text{ a } 8^{\circ})$	0.016 (0.113)	0.014 (0.113)	-0.081 (0.118)	-0.081 (0.118)	(0.145)	0.040 (0.145)	0.122 (0.153)	0.120 (0.153)	-0.020 (0.147)	-0.022 (0.147)
Education = 5, Media (10° a 13°)	0.069	0.068	-0.053 (0.102)	-0.046 (0.102)	0.110	0.112	0.200	0.196	0.018	0.012
$\label{eq:education} \text{Education} = 6,  \text{Posgrado (especialización, maestría o doctorado) sin título}$	0.101 (0.099)	0.104 (0.099)	-0.032 (0.103)	-0.025 (0.103)	0.147	0.153 (0.127)	0.271** (0.134)	0.270**	0.018	0.016
Education = 7, Posgrado con título	0.050	0.049	-0.055	-0.049	0.064	0.065	0.219	0.215	-0.029	-0.034
Education = 8, Sin educación formal	(0.098)	(0.098) 0.005	(0.102)	(0.102) -0.065	(0.126)	(0.126)	(0.133) -0.048	(0.133)	(0.128) -0.008	(0.128)
Education = 9, Universitario, técnico o tecnológico con título	(0.192) 0.070	(0.192) 0.069	(0.200) -0.047	(0.200) -0.041	(0.246) 0.104	(0.246) 0.103	(0.260) 0.214	(0.260) 0.208	(0.250) 0.010	(0.250) 0.004
Education = 10, Universitario, técnico o tecnológico sin título	(0.097) 0.065	(0.097) 0.062	(0.101) -0.052	(0.101) -0.047	(0.124) 0.084	(0.124) 0.081	(0.131) 0.207	(0.131) 0.200	(0.126) 0.019	(0.126) 0.012
Laboral Status = 1, Casado	(0.097) 0.025	(0.098) 0.025	(0.101) 0.020	(0.102) 0.019	(0.125) 0.023	(0.125) 0.022	(0.132) 0.022	(0.132) 0.022	(0.127) 0.035*	(0.127) 0.035*
Laboral Status = 2, Divorciado	(0.016) 0.021	(0.016) 0.019	(0.017) 0.064*	(0.017) 0.061*	(0.021) 0.040	(0.021) $0.036$	(0.022) -0.024	(0.022) -0.025	(0.021) 0.006	(0.021) 0.005
Laboral Status = 3, Separado	(0.035) -0.007	(0.035)	(0.037) 0.005	(0.037) 0.004	(0.045)	(0.045) -0.039	(0.048) 0.019	(0.048) 0.017	(0.046) -0.016	(0.046)
Laboral Status = 5, Viudo	(0.029) -0.081	(0.029) -0.083	(0.031)	(0.031) -0.005	(0.038)	(0.038)	(0.040) -0.124*	(0.040) -0.126*	(0.038) -0.112	(0.038)
Laboral Status = 6. Vive en Unión Libre	(0.053)	(0.053) 0.017	(0.055)	(0.055) 0.009	(0.068)	(0.068)	(0.072) 0.010	(0.072) 0.010	(0.069)	(0.069)
	(0.016)	(0.016)	(0.017)	(0.017)	(0.021)	(0.021)	(0.022)	(0.022)	(0.021)	(0.021)
Occupation = 1, Ama de casa que no tiene otro empleo	(0.025	0.030 (0.032)	(0.029	0.032 (0.034)	0.004 (0.041)	(0.012	0.033 (0.044)	0.038 (0.044)	(0.042)	(0.042)
Occupation = 3, Estudiante	0.053* (0.032)	0.056* (0.032)	0.045 (0.033)	0.048 (0.033)	(0.044)	0.048 (0.040)	0.060 (0.043)	0.061 (0.043)	0.061 (0.041)	0.061 (0.041)
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad	0.119 (0.077)	0.116 (0.077)	0.156* (0.081)	0.150* (0.081)	0.128 (0.099)	0.120 (0.099)	0.134 (0.105)	0.132 (0.105)	0.062 (0.101)	0.062 (0.101)
Occupation = 5, Jubilado/pensionado	0.077** (0.031)	0.080** (0.031)	(0.033)	0.051 (0.033)	0.079* (0.040)	0.083** (0.040)	0.085** (0.043)	0.088** (0.043)	0.094** (0.041)	0.097** (0.041)
Occupation = 6, Medio tiempo	0.005 (0.033)	0.007 (0.033)	(0.030)	(0.033)	-0.019 (0.043)	-0.014 (0.043)	-0.011 (0.045)	-0.009 (0.045)	0.018 (0.043)	0.019 (0.043)
Occupation = 7, Tiempo completo	0.020 (0.021)	0.023 (0.021)	(0.022)	0.024 (0.022)	(0.019)	(0.024	(0.024	0.027 (0.029)	0.013 (0.028)	0.015 (0.028)
Occupation $= 8$ , Trabaja por su cuenta	0.028 (0.023)	0.032 (0.023)	(0.034	0.035 (0.024)	0.030 (0.029)	0.036 (0.029)	0.033 (0.031)	0.037 (0.031)	0.016 (0.030)	(0.020
Departament = 2, Antioquia	0.015 (0.020)	0.012 (0.020)	0.004 (0.020)	0.001 (0.020)	0.031 (0.025)	0.027 (0.025)	-0.000 (0.027)	-0.002 (0.027)	0.026	0.024 (0.026)
Departament = 3, Atlántico	0.007 (0.031)	0.003 (0.032)	-0.030 (0.033)	-0.033 (0.033)	0.012 (0.040)	0.005 (0.040)	0.023	(0.027)	0.024	0.022
Departament = 5, Bolívar	0.058*	0.056*	0.006	0.005	0.074*	0.070*	0.065	0.063	(0.041)	0.041)
Departament = 6, Boyacá	(0.033) -0.016	(0.033) -0.020	(0.034)	(0.035) -0.001	(0.042) -0.071	(0.042) -0.078	(0.045) 0.001	(0.045) -0.003	(0.043) 0.005	(0.043) 0.002
Departament = 7, Caldas	(0.039) -0.022	(0.039) -0.021	(0.040) -0.010	(0.040) -0.012	(0.050) -0.057	(0.050) -0.055	(0.052) -0.012	(0.053) -0.009	(0.050) -0.010	(0.051) -0.007
Departament = 8, Caquetá	(0.040) 0.016	(0.040) 0.014	(0.042) 0.047	(0.042) 0.046	(0.052) -0.088	(0.052) -0.091	(0.055) 0.053	(0.055) 0.051	(0.053) 0.053	(0.053) 0.050
Departament = 9, Cauca	(0.057) -0.051	(0.057) -0.057	(0.060) -0.112**	(0.060) -0.117**	(0.073) -0.021	(0.073) -0.031	(0.078)	(0.078) -0.095	(0.075) 0.021	(0.075) 0.017
Departament = 10. Cesar	(0.048) -0.041	(0.048)	(0.050) -0.015	(0.050) -0.016	(0.062) -0.042	(0.062) -0.042	(0.065)	(0.065)	(0.063)	(0.063) -0.064
Departament = 11, Chocó	(0.045)	(0.045)	(0.047)	(0.047) -0.052	(0.058)	(0.058)	(0.061)	(0.061)	(0.059)	(0.059)
Departament = 12, Cundinamarca	(0.096) -0.014	(0.096) -0.016	(0.100)	(0.100) -0.013	(0.123)	(0.123)	(0.130)	(0.131)	(0.125)	(0.126)
	(0.027)	(0.027)	(0.028)	(0.028)	(0.035)	(0.035)	(0.037)	(0.037)	(0.035)	(0.036)
Departament = 13, Córdoba	-0.001 (0.037)	-0.009 (0.038)	-0.002 (0.039)	-0.006 (0.039)	-0.043 (0.048)	-0.056 (0.048)	-0.011 (0.051)	-0.020 (0.051)	0.053 (0.049)	0.046 (0.049)
Departament = 14, Huila	-0.017 (0.048)	-0.022 (0.048)	-0.033 (0.050)	-0.039 (0.050)	-0.007 (0.062)	-0.016 (0.062)	-0.027 (0.065)	-0.029 (0.066)	-0.002 (0.063)	-0.002 (0.063)
Departament = 15, La Guajira	-0.098** (0.044)	-0.106** (0.044)	-0.104** (0.046)	-0.111** (0.046)	-0.114** (0.057)	-0.127** (0.057)	-0.083 (0.060)	-0.089 (0.060)	-0.092 (0.057)	-0.096* (0.058)
Departament = 16, Magdalena	0.005 (0.033)	0.002 (0.033)	-0.028 (0.035)	-0.031 (0.035)	-0.009 (0.043)	-0.013 (0.043)	-0.022 (0.045)	-0.023 (0.045)	0.077* (0.044)	0.077* (0.044)
Departament = 17, Meta	-0.071 (0.044)	-0.069 (0.044)	-0.050 (0.045)	-0.051 (0.046)	-0.081 (0.056)	-0.078 (0.056)	-0.052 (0.059)	-0.049 (0.059)	-0.100* (0.057)	-0.098* (0.057)
Departament = 18, Nariño	-0.005 (0.037)	-0.010 (0.037)	(0.026	0.023 (0.039)	-0.040 (0.048)	-0.048 (0.048)	0.018 (0.050)	(0.014	-0.024 (0.049)	-0.027 (0.049)
Departament = 19, Norte de Santander	0.036 (0.037)	0.033 (0.037)	0.013 (0.038)	0.010 (0.038)	0.035 (0.047)	0.030 (0.047)	0.030 (0.050)	0.027 (0.050)	0.067	0.064 (0.048)
Departament = 20, Putumayo	-0.113 (0.097)	-0.120 (0.097)	0.086	0.085 (0.101)	-0.135 (0.124)	-0.146 (0.124)	-0.179 (0.131)	-0.187 (0.131)	-0.224* (0.126)	-0.231 <sup>4</sup> (0.126)
Departament = 21, Quindío	-0.022	-0.029	-0.017	-0.022	-0.016	-0.028	0.006	0.001	-0.060	-0.064
Departament = 22, Risaralda	(0.064)	(0.064) 0.073*	(0.067) 0.077*	(0.067) 0.074*	(0.082) 0.100*	(0.082) 0.094*	(0.087)	(0.087)	(0.083)	0.068
Departament = 23, San Andrés y Prov	(0.041) 0.012	(0.041) 0.008	(0.043) -0.071	(0.043) -0.073	(0.053) 0.081	(0.053) 0.074	(0.056) 0.014	(0.056) 0.010	(0.054) 0.022	0.019
Departament = 24, Santander	(0.120) $0.018$	(0.120) 0.018	(0.125) 0.004	(0.125) 0.004	(0.154) 0.061	(0.153) 0.061	(0.162) -0.006	(0.162) -0.006	(0.156) 0.013	(0.156)
Departament = 25, Sucre	(0.032) -0.019	(0.032) -0.024	(0.033)	(0.033) -0.007	(0.041) -0.091*	(0.041) -0.101**	(0.043) $0.011$	(0.043) $0.007$	(0.041) 0.007	(0.041) 0.003
Departament = 26, Tolima	(0.038)	(0.038) 0.048	(0.040)	(0.040) 0.014	(0.049)	(0.049)	(0.052) 0.120**	(0.052) 0.118**	(0.050)	(0.050)
Departament = 20, Tolma Departament = 27, Valle del Cauca	(0.040) 0.030	(0.040) 0.026	(0.041) 0.002	(0.041) -0.001	(0.051) 0.030	(0.051) 0.023	(0.054) 0.038	(0.054) 0.036	(0.052) 0.046	(0.052) 0.044
	(0.022)	(0.023)	(0.023)	(0.024)	(0.029)	(0.029)	(0.030)	(0.031)	(0.029)	(0.029)
Constant	-1.721 (1.141)	-1.743 (1.145)	-1.879 (1.188)	-1.770 (1.194)	-1.976 (1.465)	-1.979 (1.467)	-1.078 (1.547)	-1.168 (1.555)	-1.950 (1.488)	-2.058 (1.496)
Observations	3,347	3,347	836	836	837	837	837	837	837	837
R-squared	0.108 837	0.113	0.071 836	0.074 836	0.100 837	0.108	0.101 837	0.103 837	0.134 837	0.136 837

Note: This table shows 10 columns from the Dictator Game results applying Random effects using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sam-

against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 14: Trust Game-Heterogeneous effects with income variable

1.00   1.00	VARIABLES	(1) All_Actors TG	(2) All_Actors_controls TG	(3) C12 TG	(4) C12_controls TG	(5) D TG	(6) D_controls TG	(7) E TG	(8) E_controls TG	(9) R TG	(10) R_controls TG
T - 2 T T C	T = 1, neutral video	0.014	-0.018	0.017	-0.010	0.021	0.008	0.028	-0.025	-0.008	-0.045
1.   1.   1.   1.   1.   1.   1.   1.	T=2, $TE$	0.031	-0.035	0.020	-0.003	0.000	-0.013	0.082***	-0.037	0.021	-0.088*
Mathematics    Math	T = 3, $TR$	0.086***	0.047	0.053**	0.030	0.050**	0.029	0.088***	0.019	0.152***	0.110**
Tags-cards	wealth	0.013**	-0.003	0.006	-0.002	0.012*	0.007	0.017**	-0.011	0.015*	-0.006
178   189	1.T#c.wealth	(0.006)	0.015	(0.007)	0.012	(0.007)	0.006	(0.009)	0.024	(0.008)	0.016
1.00   1.00	2.T#c.wealth		0.030**		0.010		0.006		0.054***		0.049**
Company   Co	3.T#c.wealth		0.018		0.011		0.010		0.032*		0.019
No.   Part   P	4 b. T#co. we alth		0.000		0.000		0.000		0.000		0.000
Part	Year of birth		0.000		-0.001		0.000		0.001		0.001
Function	Family Members	0.003	0.003	-0.000	-0.000	-0.002	-0.002	0.007	0.007	0.007	0.008
Demont	Female=1	-0.033**	-0.034**	-0.023	-0.023	-0.018	-0.018	-0.048**	-0.050**	-0.045**	-0.046**
Distantion - Albeire soundies complete (P)	Education = 1, Básica primaria completa (5°)	-0.081	-0.087	-0.124	-0.120	-0.006	-0.001	-0.065	-0.076	-0.131	-0.150
Description - A Blace seven-base from early for ext   10   10   10   10   10   10   10   1	Education = 3, Básica secundaria completa $(9^{\circ})$	0.202	0.196	0.133	0.133	0.057	0.059	0.390**	0.380**	0.229	0.215
Denomin - A Month (N° 11)   11   12   13   13   14   15   13   14   15   13   14   15   13   14   15   13   14   15   13   14   15   13   14   15   15   15   15   15   15   15	Education = 4, Básica secundaria incompleta (6° a 8°)	0.130	0.128	0.078	0.078	0.141	0.142	0.160	0.157	0.142	0.137
Beneficiar - 7, Pogus (special process) and miles   15.5   13.5	Education = 5, Media (10° a 13°)	0.167	0.172	0.145	0.150	0.020	0.025	0.323*	0.332**	0.179	0.181
Electric - F. Seguelson tentrol   6,13   6,15   6,16   6	$\label{eq:education} \mbox{Education} = 6, \mbox{Posgrado (especialización, maestría o doctorado) sin título}$	0.146	0.155	0.131	0.137	-0.003	0.001	0.325*	0.339**	0.134	0.142
Exement	Education = 7, Posgrado con título	0.133	0.137	0.129	0.134	-0.019	-0.015	0.317*	0.324*	0.106	0.107
Elements - N. Christmann, schember schembergine contained   11.25	$\label{eq:education} \text{Education} = 8, \text{Sin educación formal}$	0.097	0.099	-0.146	-0.138	-0.024	-0.019	0.356	0.356	0.203	0.195
Electric sub-controlings, feerings on tendings on antitude	$\label{eq:ducation} \text{Education} = 9,  \text{Universitario, t\'ecnico o tecnol\'ogico con t\'etulo}$	0.150	0.153	0.145	0.150	0.009	0.014	0.314*	0.319*	0.131	0.130
Labourd States -   Counds	$\label{eq:ducation} \text{Education} = 10,  \text{Universitario},  \text{técnico o tecnológico sin título}$	0.156	0.158	0.171	0.175	0.016	0.020	0.292*	0.294*	0.144	0.141
Laboral Saturs = 2, Drumenisol	Laboral Status $= 1$ , Casado	0.000	-0.001	0.016	0.016	-0.006	-0.007	-0.000	-0.002	-0.009	-0.010
Labourd Statis — 3, Sepanado	Laboral Status = $2$ , Divorciado	0.046	0.042	0.043	0.042	0.089*	0.087*	0.009	0.002	0.043	0.038
Labour's Starting - A, Virabo   -0.054   -0.057   -0.059   -0.058   -0.05	Laboral Status = 3, Separado	-0.017	-0.019	0.019	0.019	-0.054	-0.055	-0.018	-0.022	-0.015	-0.019
Sebens   Comparison   Compari	Laboral Status = 5, Viudo										
Compation = 1, Aman de case que noteme criso empire   .4.000	Laboral Status = 6, Vive en Unión Libre										
Comparison = -, Estendiantee   0.011	Occupation = 1, Ama de casa que no tiene otro empleo										
Comparison - 4, Incorpace for tanksjace deided name enfermended of 1922**   0.224**   0.324**	Occupation = 3, Estudiante										
Comparison	Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad										
Companiss				(0.114)	(0.114)	(0.112)	(0.112)	(0.133)			
Companism = 7. Tempo completo   0.055   0.095   0.035   0.032   0.023   0.024   0.015   0.050   0.055   0.05	Occupation = 6, Medio tiempo										
Comparison	Occupation = 7, Tiempo completo										
Comparament		(0.027)	(0.027)	(0.031)	(0.031)	(0.031)	(0.031)	(0.036)	(0.036)	(0.035)	
Comparison   Com		(0.029)	(0.029)	(0.033)		(0.033)	(0.033)	(0.039)	(0.039)	(0.038)	
Departament									(0.034)	(0.033)	
Comparament	Departament = 5, Bolívar										
Comparison   Com		(0.042)	(0.042)	(0.049)		(0.048)	(0.048)	(0.057)	(0.057)	(0.055)	(0.055)
Comparament		(0.049)	(0.049)	(0.057)	(0.057)	(0.056)	(0.056)	(0.066)	(0.066)	(0.065)	(0.065)
Departament = 9, Cause		(0.051)	(0.051)	(0.060)	(0.060)	(0.058)	(0.059)	(0.069)	(0.069)	(0.067)	(0.067)
Comparison   Com	Departament = 9 Cauca										
Comparison   Com		(0.060)	(0.061)	(0.071)	(0.071)	(0.070)	(0.070)	(0.082)	(0.082)	(0.080)	(0.080)
	•	(0.057)	(0.057)	(0.066)	(0.067)	(0.065)	(0.065)	(0.077)	(0.077)	(0.075)	(0.075)
Pepartament = 13, Córdoba   0.034   0.034   0.040   0.040   0.003   0.039   0.037   0.047   0.045	•	(0.121)	(0.121)	(0.142)	(0.142)	(0.139)	(0.139)	(0.165)	(0.165)	(0.160)	(0.160)
Popartament = 14, Huila   0.004   0.007   0.0055   0.0055   0.0055   0.0057   0.056   0.0061   0.0061   0.0063   0.0083   0.0083   0.0083   0.083											
Departament = 15, La Guajira   (0.061)   (0.061)   (0.071)   (0.077)   (0.077)   (0.077)   (0.078)   (0.083)   (0.083)   (0.083)   (0.081)   (0.081)   (0.085)   (0.	•	(0.047)	(0.047)	(0.055)	(0.055)	(0.054)	(0.054)	(0.064)	(0.064)	(0.062)	(0.063)
Departament = 16, Magdalena   0.055   0.056   0.065   0.065   0.065   0.066   0.067   0.076   0.077   0.077   0.077   0.076   0.077   0.077   0.077   0.077   0.077   0.077   0.077   0.077   0.056   0.065		(0.061)	(0.061)	(0.071)	(0.071)	(0.070)	(0.070)	(0.083)	(0.083)	(0.080)	(0.081)
Departament = 17, Meta		(0.055)	(0.056)	(0.065)	(0.065)	(0.064)	(0.064)	(0.076)	(0.076)	(0.074)	(0.074)
Popartament = 18, Nariino   0.005   0.055   0.064   0.064   0.003   0.003   0.0075   0.073	, , , , , , , , , , , , , , , , , , , ,	(0.042)	(0.042)	(0.049)	(0.049)	(0.048)	(0.048)	(0.057)	(0.057)	(0.056)	(0.056)
Departament = 19, Norte de Santander   0,047   0,047   0,055   0,055   0,055   0,055   0,065   0,066   0,066   0,0662   0,0662   0,0662   0,0662   0,0662   0,0663   0,0664		(0.055)	(0.055)	(0.064)	(0.064)	(0.063)	(0.063)	(0.075)	(0.075)	(0.073)	(0.073)
		(0.047)	(0.047)	(0.055)	(0.055)	(0.054)	(0.054)	(0.064)	(0.064)	(0.062)	(0.062)
		(0.046)	(0.046)	(0.054)	(0.054)	(0.053)	(0.053)	(0.063)	(0.063)	(0.061)	(0.061)
Departament = 22, Risaralda		(0.122)	(0.122)	(0.142)	(0.143)	(0.140)	(0.140)	(0.166)	(0.166)	(0.161)	(0.161)
	*	(0.081)	(0.081)	(0.094)	(0.095)	(0.093)	(0.093)	(0.110)	(0.110)	(0.107)	(0.107)
Departament = 24, Santander   (0.151)   (0.151)   (0.176)   (0.177)   (0.173)   (0.173)   (0.173)   (0.205)   (0.206)   (0.199)   (0.199)   (0.199)   (0.191)   (0.1	, ,	(0.052)	(0.052)	(0.061)	(0.061)	(0.060)	(0.060)	(0.071)	(0.071)	(0.069)	(0.069)
Departament = 25, Sucre		(0.151)	(0.151)	(0.176)	(0.177)	(0.173)	(0.173)	(0.205)	(0.205)	(0.200)	(0.199)
Departament = 26, Tolima   0.048   0.048   0.059   0.059   0.057   0.055   0.056   0.066   0.066   0.064   0.064     Departament = 26, Tolima   0.095   0.096   0.069   0.068   0.057   0.078   0.078   0.078   0.078   0.078     Departament = 27, Valle del Cauca   0.032   0.052   0.059   0.058   0.057   0.058   0.068   0.068   0.068     Departament = 27, Valle del Cauca   0.032   0.052   0.058   0.057   0.058   0.058   0.058   0.058     Departament = 27, Valle del Cauca   0.028   0.028   0.033   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.028   0.033   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.028   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.028   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.028   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.028   0.033   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.038   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.038   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.028   0.033   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.028   0.033   0.033   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.028   0.033   0.033   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.038   0.033   0.033   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.038   0.033   0.033   0.033   0.033   0.033   0.033   0.033     Departament = 27, Valle del Cauca   0.028   0.038   0.033   0.03		(0.040)	(0.040)	(0.047)	(0.047)	(0.046)	(0.046)	(0.054)	(0.054)	(0.053)	(0.053)
		(0.048)	(0.048)	(0.056)	(0.057)	(0.055)	(0.056)	(0.066)	(0.066)	(0.064)	(0.064)
Constant   Constant	•	(0.050)	(0.050)	(0.058)	(0.058)	(0.057)	(0.057)	(0.068)	(0.068)	(0.066)	(0.066)
Classic   Clas	,	(0.028)	(0.028)	(0.033)	(0.033)	(0.032)	(0.033)	(0.038)	(0.039)	(0.037)	(0.038)
R-squared 0.085 0.089 0.082 0.083 0.057 0.057 0.095 0.104 0.117 0.124 Number of ID 837 837 837 837 837 837 837 837 837 837	Constant										
Number of ID 837 837 837 837 837 837 837 837 837 837											
Standard errors in parentheses		837	837	837							

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over three tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 15: Third-Party Redistribution Game with Luck-Heterogeneous effects with income variable

	(1) All_Actors	(2) All_Actors_controls	(3) C12,C12	(4) C12,C12,controls	(5) D <sub>a</sub> C12	(6) D_C12_controls	(7) E <sub>s</sub> C12	(8) E_C12_controls	(9) R <sub>a</sub> C12	(10) R <sub>*</sub> C12 <sub>*</sub> controls	(11) C12,D	(12) C12,D,controls	(13) C12 <sub>2</sub> E	(14) C12_E_controls	(15) C12_R	(16) C12_R_controls
VARIABLES T = 1, neutral video	TRGL -0.007	TRGL -0.025	TRGL 0.009	TRGL 0.005	TRGL -0.032*	TRGL -0.071**	TRGL -0.048***	-0.037	-0.014	TRGL -0.045	-0.005	TRGL 0.002	TRGL 0.020	TRGL -0.026	TRGL 0.020	TRGL -0.003
T = 2. TE	(0.012) -0.003	(0.023) -0.032	(0.015) -0.006	(0.028) -0.016	(0.018) -0.035*	(0.034) -0.090**	(0.018)	(0.034) -0.037	(0.019) -0.032	(0.034) -0.063*	(0.018) 0.006	(0.033) -0.018	(0.019) 0.052**	(0.035) -0.002	(0.019) 0.018	(0.036) -0.000
T = 2, TE T = 3, TR	(0.013)	(0.024)	(0.016)	(0.030)			(0.019)	(0.036)	(0.020)	(0.037)		(0.035)		(0.037)	(0.020)	
r = 3, rk wealth	0.010 (0.013) -0.002	-0.000 (0.022) -0.008	0.006 (0.015) -0.002	-0.009 (0.027) -0.005	-0.030 (0.019) -0.007	-0.055* (0.032) -0.021**	-0.013 (0.019) -0.001	-0.034 (0.032) -0.004	-0.023 (0.019) 0.001	-0.016 (0.033) -0.005	0.018 (0.018) -0.002	0.017 (0.031) -0.004	0.035* (0.019) 0.001	0.025 (0.034) -0.011	0.077*** (0.020) -0.002	0.070** (0.034) -0.008
l.T#c.wealth	(0.004)	(0.007) 0.008	(0.005)	(0.008) 0.002	(0.006)	(0.010) 0.018	(0.006)	(0.010)	(0.006)	(0.010) 0.015	(0.006)	(0.010)	(0.006)	(0.010) 0.021	(0.006)	(0.010) 0.011
2.T#c.wealth		(0.009) 0.013		(0.011) 0.005		(0.013) 0.025*		(0.013) 0.005		(0.014) 0.014		(0.013) 0.011		(0.014) 0.024*		(0.014) 0.008
3.T#c.wealth		(0.009)		(0.011)		(0.014)		(0.014)		(0.014)		(0.013)		(0.014)		(0.014)
4b.T#co.wealth		(0.009) 0.000		(0.011) 0.000		(0.013) 0.000		(0.013) 0.000		(0.013) 0.000		(0.012) 0.000		(0.013) 0.000		(0.013) 0.000
Year of birth	-0.000	(0.000) -0.000	-0.000	(0.000)	-0.001	(0.000) -0.001	-0.000	(0.000) -0.000	-0.000	(0.000) -0.000	0.000	(0.000)	-0.000	(0.000) -0.000	-0.001	(0.000) -0.001
Family Members	(0.000)	(0.000)	(0.001) 0.001	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001) 0.009*	(0.001)	(0.001) 0.009*	(0.001)
Female=1	(0.003)	(0.003) -0.011	(0.004) 0.003	(0.004) 0.003	(0.004)	(0.004) -0.005	(0.004)	(0.004) -0.005	(0.005)	(0.005) -0.016	(0.004) 0.000	(0.004) -0.001	(0.005) -0.027*	(0.005) -0.027*	(0.005)	(0.005) -0.024
Education = 1, Básica primaria completa (5*)	(0.010) -0.023 (0.152)	(0.010) -0.027 (0.152)	(0.012) -0.083 (0.185)	(0.012) -0.081	(0.014) 0.149	(0.014) 0.143	(0.014) -0.121	(0.014) -0.119	(0.015) -0.036	(0.015) -0.045	(0.014) -0.060	(0.014) -0.070	(0.015) 0.125	(0.015) 0.116	(0.015) -0.135	(0.015) -0.136
Education = 3, Básica secundaria completa (9*)	0.057	0.053	-0.052	(0.186) -0.051	(0.224)	(0.225) 0.015	(0.224) 0.180	(0.224) 0.181	(0.229) -0.031	(0.230) -0.038	(0.217)	(0.217) 0.089	(0.235)	(0.235) 0.173	(0.236) 0.002	(0.237) 0.000
Education = 4, Básica secundaria incompleta (6* a 8*)	(0.079) 0.011	(0.079) 0.010	(0.096) -0.047	(0.096) -0.047	(0.116)	(0.116) -0.093	(0.115) 0.069	(0.116) 0.070	(0.118) -0.013	(0.119) -0.016	(0.112) 0.149	(0.112) 0.148	(0.121) 0.010	(0.121) 0.007	(0.122) -0.000	(0.122) -0.001
Education = 5, Media (10° a 13°)	(0.088) 0.041	(0.088) 0.042	(0.108) -0.058	(0.108) -0.055	(0.130) 0.041 (0.113)	(0.130) 0.044	(0.130) 0.163	(0.130) 0.165	(0.133) 0.006 (0.116)	(0.133) 0.004	(0.126) 0.085 (0.109)	(0.126) 0.082	(0.136) 0.113	(0.136) 0.114	(0.137) -0.066	(0.137) -0.064 (0.119)
Education = 6, Posgrado (especialización, maestría o doctorado) sin título	(0.077) 0.015	(0.077) 0.018	(0.093) -0.067	(0.094) -0.064	-0.008	(0.113) -0.001	(0.113) 0.140	(0.113) 0.142	-0.041	(0.116) -0.040	0.093	(0.110) 0.091	(0.118)	(0.118) 0.092	(0.119) -0.097	-0.094
Education = 7, Posgrado con título	(0.078) $0.018$	(0.078) 0.019	(0.095) -0.095	(0.095) -0.092	(0.115) -0.008	(0.115) -0.005	(0.114) 0.160	(0.114) 0.162	(0.117) -0.009	(0.117) -0.010	(0.111) 0.086	(0.111) 0.083	(0.120) $0.088$	(0.120) 0.089	(0.121) -0.098	(0.121) -0.096
Education = 8, Sin educación formal	(0.077) -0.092	(0.077) -0.091 (0.150)	(0.094) -0.134 (0.183)	(0.094) -0.133	(0.113) -0.267 (0.221)	(0.114) -0.262 (0.222)	(0.113) -0.093	(0.113) -0.099	(0.116) -0.251 (0.226)	(0.116) -0.247	(0.110) 0.118 (0.214)	(0.110) 0.108	(0.119) -0.000	(0.119) 0.006 (0.231)	(0.119) -0.017	(0.120) -0.011 (0.234)
Education = 9, Universitario, técnico o tecnológico con título	(0.150) 0.040	0.041	-0.074	(0.183) -0.071	0.011	0.014	(0.220) 0.170	(0.221) 0.171	0.015	(0.227) 0.013	0.102	(0.214) 0.098	(0.231) 0.122	0.122	(0.233) -0.064	
Education = 10, Universitario, técnico o tecnológico sin título	(0.076) 0.018	(0.076) 0.017	(0.092) -0.079	(0.093) -0.077	(0.112) 0.008	(0.112) 0.009	(0.111) 0.136	(0.112) 0.138	(0.114) -0.027	(0.114) -0.031	(0.108) 0.064	(0.108) 0.060	(0.117) 0.119	(0.117) 0.117	(0.118) -0.095	(0.118) -0.094
Laboral Status = 1, Casado	(0.076) -0.004 (0.013)	(0.076) -0.004 (0.013)	(0.093) -0.009 (0.016)	(0.093) -0.009	(0.113) -0.010 (0.019)	(0.113) -0.011 (0.019)	(0.112) -0.004 (0.019)	(0.112) -0.005 (0.019)	(0.115) -0.007 (0.019)	(0.115) -0.006 (0.019)	(0.109) -0.006 (0.018)	(0.109) -0.006 (0.018)	(0.118) 0.010 (0.020)	(0.118) 0.010 (0.020)	(0.118) -0.002 (0.020)	(0.119) -0.002 (0.020)
Laboral Status = 2, Divorciado	-0.029	-0.030	-0.019	(0.016) -0.021			-0.074*	-0.076*	.0 016	-0.015	0.034	0.033	-0.026	.0 026	-0.027	-0.028
Laboral Status = 3, Separado	(0.028) -0.003	(0.028) -0.004	(0.034) -0.023	(0.034) -0.023	(0.041) -0.057*	(0.041) -0.059*	(0.041) -0.006	(0.041) -0.006	(0.042) 0.059*	(0.042) 0.057	(0.039) -0.023	(0.039) -0.025	(0.043) -0.009	(0.043) -0.012	(0.043) 0.037	(0.043) 0.037
Laboral Status = 5, Viudo	(0.023) -0.048	(0.023) -0.050	(0.028) -0.017	(0.028) -0.016	(0.034) -0.066	(0.034) -0.071	(0.034) -0.103*	(0.034) -0.100	(0.035) 0.002	(0.035) -0.003	(0.033) -0.015	(0.033) -0.015	(0.035) -0.061	(0.035) -0.067	(0.036) -0.077	(0.036) -0.079
Laboral Status = 6, Vive en Unión Libre	(0.041) 0.024*	(0.041) 0.024*	(0.050) 0.002	(0.051) 0.001	(0.061) 0.025	(0.061) 0.025	(0.061) 0.027	(0.061) 0.025	(0.062) 0.013	(0.062) 0.015	(0.059) 0.029	(0.059) 0.029	(0.064) 0.032*	(0.064) 0.033*	(0.064) 0.039**	(0.064) 0.039**
Occupation = 1, Ama de casa que no tiene otro empleo	(0.013) -0.007	(0.013) -0.003	(0.015) -0.018	(0.015) -0.019	(0.019)	(0.019) -0.024	(0.018) 0.019	(0.019) 0.017	(0.019) -0.004	(0.019) 0.002	(0.018) 0.023	(0.018) 0.025	(0.019)	(0.019) -0.016	(0.019) -0.013	(0.020) -0.010
Occupation = 3, Estudiante	(0.025) 0.017	(0.025) 0.019	(0.031) -0.012	(0.031) -0.011	(0.037) -0.018	(0.037) -0.015	(0.037) -0.019	(0.037) -0.019	(0.038) -0.000	(0.038) 0.001	(0.036) 0.086**	(0.036) 0.086**	(0.039) 0.039	(0.039) 0.042	(0.039) 0.047	(0.040) 0.048
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad	(0.025) -0.072 (0.061)	(0.025) -0.074	(0.030) -0.081	(0.030) -0.083 (0.074)	(0.036) -0.016	(0.036) -0.022	(0.036) -0.148*	(0.036) -0.150*	(0.037) -0.055	(0.037) -0.057	(0.035) -0.119	(0.035) -0.119	(0.038) -0.016	(0.038) -0.021	(0.038) -0.066	(0.038) -0.068
Occupation = 5, Jubilado/pensionado	(0.061) 0.025 (0.025)	(0.061) 0.026 (0.025)	(0.074) 0.013 (0.030)	(0.074) 0.013 (0.030)	(0.089) 0.033 (0.036)	(0.089) 0.035 (0.036)	(0.089) 0.022 (0.036)	(0.089) 0.023 (0.036)	(0.091) 0.003 (0.037)	(0.092) 0.004 (0.037)	(0.086) 0.070** (0.035)	(0.087) 0.073** (0.035)	(0.093) 0.018 (0.038)	(0.093) 0.019 (0.038)	(0.094) 0.016 (0.038)	(0.094) 0.016 (0.038)
Occupation = 6, Medio tiempo	0.005	0.007	0.032	0.032	-0.000	0.003	-0.016	-0.016	0.001	0.003	0.042	0.043	-0.020	-0.017	-0.003	-0.002
Occupation = 7, Tiempo completo	(0.026) -0.002	(0.026) -0.000	(0.032)	(0.032) 0.002	(0.038)	(0.038) -0.012	(0.038)	(0.038) -0.018	(0.039) -0.017	(0.039) -0.015	(0.037)	(0.037) 0.036	(0.040)	(0.040) 0.003	(0.040)	(0.040) 0.002
Occupation = 8, Trabaja por su cuenta	(0.017) 0.019 (0.018)	(0.017) 0.021 (0.018)	(0.020) 0.031 (0.022)	(0.020) 0.031 (0.022)	(0.024) -0.010 (0.026)	(0.024) -0.007 (0.026)	(0.024) 0.014 (0.026)	(0.024) 0.015 (0.026)	(0.025) 0.004 (0.027)	(0.025) 0.006 (0.027)	(0.024) 0.065** (0.025)	(0.024) 0.067*** (0.025)	(0.026) 0.023 (0.027)	(0.026) 0.026 (0.027)	(0.026) 0.007 (0.028)	(0.026) 0.008 (0.028)
Departament = 2, Antioquia	0.018) 0.002 (0.015)	0.000 (0.015)	0.019 (0.019)	0.018 (0.019)	-0.010 (0.023)	-0.013 (0.023)	-0.006 (0.023)	-0.006 (0.023)	-0.020 (0.023)	-0.022 (0.023)	0.012 (0.022)	0.011 (0.022)	-0.007 (0.024)	-0.010 (0.024)	0.028) 0.025 (0.024)	0.028) 0.023 (0.024)
Departament = 3, Atlántico	0.031	0.029	(0.019) 0.069** (0.030)	0.068** (0.030)	0.031	0.026	-0.020 (0.036)	-0.020 (0.036)	0.024	0.021 (0.037)	0.002	0.001 (0.035)	0.062	0.058 (0.038)	0.050	0.048 (0.038)
Departament = 5, Bolivar	(0.025) 0.044* (0.026)	(0.025) 0.042 (0.026)	(0.030) (0.033 (0.032)	0.033 (0.032)	(0.036) 0.049 (0.038)	(0.036) 0.046 (0.038)	(0.036) (0.023 (0.038)	(0.036) 0.024 (0.038)	(0.037) 0.054 (0.039)	(0.037) (0.051 (0.039)	(0.035) 0.025 (0.037)	0.024 (0.037)	(0.038) 0.066 (0.040)	0.061 (0.040)	(0.038) 0.057 (0.040)	0.056 (0.040)
Departament = 6, Boyacá	0.041 (0.030)	(0.020) (0.040 (0.030)	0.047 (0.037)	0.046 (0.037)	0.067	0.066 (0.045)	0.006	0.002 (0.045)	0.019 (0.046)	0.020 (0.046)	0.039	0.036 (0.043)	0.052	0.052 (0.047)	0.056	0.057 (0.047)
Departament = $7$ , Caldas	-0.044 (0.032)	-0.044 (0.032)	-0.074* (0.039)	-0.075* (0.039)	0.020 (0.047)	0.019 (0.047)	-0.071 (0.046)	-0.071 (0.047)	-0.079* (0.048)	-0.079* (0.048)	-0.088* (0.045)	-0.086* (0.045)	0.010 (0.049)	0.010 (0.049)	-0.023 (0.049)	-0.024 (0.049)
Departament = 8, Caquetá	0.069	0.066	(0.039)	0.108**	(0.047)	0.077	0.018	(0.047) 0.021 (0.066)	0.076	0.069	(0.045)	0.021	0.077	0.069	0.099	0.096
Departament = 9, Cauca	-0.019 (0.038)	-0.022 (0.038)	(0.055) (0.045) (0.046)	0.043 (0.046)	0.064 (0.056)	0.058 (0.056)	-0.026 (0.055)	-0.028 (0.055)	-0.081 (0.057)	-0.083 (0.057)	-0.044 (0.054)	-0.046 (0.054)	-0.104* (0.058)	-0.109* (0.058)	0.013 (0.058)	0.011 (0.059)
Departament = $10$ , Cesar	-0.011 (0.035)	-0.010 (0.035)	0.010 (0.043)	0.009 (0.043)	-0.002 (0.052)	-0.001 (0.052)	-0.004 (0.052)		0.001 (0.053)	0.005 (0.053)	-0.030 (0.050)	-0.029 (0.050)	-0.057 (0.054)	.0.054	0.003	
Departament = 11, Chocó	-0.021 (0.075)	-0.020 (0.075)	0.027	0.026 (0.092)	-0.031 (0.111)	-0.027 (0.111)	0.081	(0.052) 0.076 (0.111)	0.012	0.018	0.005	0.000	-0.163 (0.116)	(0.054) -0.156 (0.116)	-0.080 (0.117)	(0.055) -0.076 (0.117)
Departament = 12, Cundinamarca	-0.002 (0.021)	-0.003 (0.021)	-0.012 (0.026)	-0.014 (0.026)	0.008 (0.031)	0.006 (0.031)	-0.032 (0.031)	-0.034 (0.031)	-0.036 (0.032)	-0.035 (0.032)	(0.107)	0.000 (0.030)	(0.116) (0.012 (0.033)	0.011 (0.033)	(0.117) 0.045 (0.033)	(0.117) (0.045 (0.033)
Departament = 13, Córdoba	-0.022 (0.029)	-0.025	-0.013 (0.036)	-0.014 (0.036)	-0.065	-0.071	.0.057	-0.060	-0.011	-0.013	0.012	0.007 (0.042)	-0.055 (0.045)	-0.060	0.035 (0.045)	0.034
Departament = 14, Huila	0.080**	(0.029) 0.077** (0.038)	(0.037	0.036 (0.046)	(0.043) 0.056 (0.056)	(0.043) 0.049 (0.056)	(0.043) 0.130** (0.055)	(0.043) 0.129** (0.056)	(0.044) 0.125** (0.057)	(0.044) 0.121** (0.057)	(0.042) 0.097* (0.054)	(0.054)	0.088	(0.045) 0.082 (0.058)	0.029	(0.046) 0.026 (0.059)
Departament = 15, La Guajira	-0.049 (0.035)	-0.053 (0.035)	-0.016 (0.042)	-0.018 (0.042)	-0.040 (0.051)	-0.049 (0.051)	-0.033 (0.051)	-0.034 (0.051)	-0.061 (0.052)	-0.066 (0.052)	-0.076 (0.049)	-0.079 (0.049)	-0.088* (0.053)	-0.096* (0.053)	-0.027 (0.054)	-0.030 (0.054)
Departament = 16, Magdalena	0.015	0.017	0.018 (0.032)	0.019	0.016	0.022	-0.009 (0.038)	0.008	0.0718	-0.074* (0.039)	0.007	0.007	0.050	0.064	0.021	0.026
Departament = $17$ , Meta	(0.026) 0.040 (0.034)	(0.026) 0.039 (0.034)	(0.042)	(0.032) 0.007 (0.042)	(0.039) 0.015 (0.050)	(0.039) 0.012 (0.050)	(0.020)	(0.039) 0.024 (0.050)	(0.039) 0.040 (0.051)	(0.052)	(0.037) (0.052 (0.049)	(0.037) 0.055 (0.049)	(0.040) 0.071 (0.053)	(0.040) 0.066 (0.053)	(0.041) 0.074 (0.053)	(0.041) 0.072 (0.053)
Departament = 18, Nariño	-0.019 (0.029)	-0.021 (0.029)	-0.048 (0.035)	-0.049 (0.036)	0.009	0.004 (0.043)	-0.019 (0.043)	-0.021 (0.043)	-0.028 (0.044)	-0.031 (0.044)	-0.031 (0.041)	-0.033 (0.042)	0.034	0.029 (0.045)	-0.047 (0.045)	-0.048 (0.045)
Departament = 19, Norte de Santander	0.001	*0.001	-0.017	.0.018	0.017	0.013	0.006	0.005 (0.042)	-0.009 (0.043)	-0.010 (0.043)	0.021 (0.041)	0.020 (0.041)	-0.012	.0.015	*0.001	0.003
Departament = 20, Putumayo	(0.029) 0.065 (0.076)	(0.029) 0.063 (0.076)	(0.035) 0.237** (0.092)	(0.035) 0.236** (0.093)	(0.042) 0.237** (0.112)	(0.043) 0.235** (0.112)	(0.042) 0.121 (0.111)	(0.117)	0.065	(0.114)	-0.011 (0.108)	-0.017 (0.108)	(0.044) -0.045 (0.117)	(0.044) -0.046 (0.117)	(0.045) -0.148 (0.117)	(0.045) -0.147 (0.118)
Departament = $21$ , Quindío	-0.000 (0.050)	-0.003 (0.050)	0.101*	0.099 (0.061)	-0.018 (0.074)	-0.023 (0.074)	0.021	0.016 (0.074)	-0.011 (0.076)	-0.011 (0.076)	-0.037 (0.071)	-0.041 (0.072)	0.043	0.040 (0.077)	-0.102 (0.078)	-0.103 (0.078)
Departament = $22$ , Risaralda	0.001 (0.032)	(0.030) (0.033)	0.021	0.020 (0.040)	-0.036 (0.048)	-0.038 (0.048)	0.006 (0.048)	0.003 (0.048)	-0.018 (0.049)	-0.017 (0.049)	0.027	0.025 (0.046)	0.001	0.000 (0.050)	0.008	0.008 (0.050)
Departament = 23, San Andrés y Prov	(0.029	(0.029	(0.114)	0.038	-0.022 (0.138)	-0.022 (0.138)	-0.032 (0.138)	-0.038 (0.138)	(0.141)	0.056 (0.141)	-0.022 (0.133)	-0.026 (0.134)	(0.144)	0.109	0.084 (0.145)	0.086
Departament = 24, Santander	0.038	0.038	0.031	0.031 (0.030)	0.070*	0.070*	0.032	0.032 (0.037)	0.060 (0.037)	0.061 (0.037)	0.088** (0.035)	0.087** (0.035)	-0.028 (0.038)	-0.027 (0.038)	0.011 (0.039)	0.012 (0.039)
Departament = 25, Sucre	0.009	0.007 (0.030)	0.039	0.037 (0.037)	-0.005 (0.044)	-0.010 (0.044)	-0.019 (0.044)	-0.022 (0.044)	-0.019 (0.045)	-0.020 (0.045)	-0.035 (0.043)	-0.038 (0.043)	0.050	0.047 (0.046)	0.051 (0.046)	0.051 (0.047)
Departament = 26, Tolima	0.006	(0.004	(0.060	(0.059	(0.042	0.039	-0.025 (0.045)	-0.027 (0.046)	(0.023	(0.023	-0.048 (0.044)	-0.049 (0.044)	-0.001 (0.048)	-0.003 (0.048)	-0.010 (0.048)	-0.010 (0.048)
		-0.010	0.017	0.016	-0.003 (0.026)	-0.006	0.014 (0.026)	0.012	-0.023 (0.027)	-0.023	-0.010	-0.012 (0.025)	-0.044	-0.046*	-0.010	-0.010 (0.027)
Departament = 27, Valle del Cauca	(0.018)	(0.018)	(0.021)	(0.022)	(0.026)	(0.026)					(0.025)		(0.027)	(0.027)	(0.027)	
	-0.008 (0.018) 1.047 (0.894)	(0.018) 1.067 (0.898)	(0.021) 1.217 (1.089)	(0.022) 1.255 (1.096)	2.518*	(0.026) 2.591* (1.323)	0.974	(0.026) 0.985 (1.320)	0.641	(0.027) 0.642 (1.353)	(0.025) -0.080 (1.273)	-0.152	(0.027) 0.348 (1.378)	(0.027) 0.396 (1.382)	(0.027) 1.708 (1.387)	1.756
Departament = 27, Valle del Cauca	-0.008 (0.018) 1.047 (0.894) 5,859 0.070	(0.018) 1.067 (0.898) 5,859 0.072	(0.021) 1.217 (1.089) 837 0.061	(0.022) 1.255 (1.096) 837 0.061	(0.026) 2.518* (1.318) 837 0.069	(0.026) 2.591* (1.323) 837 0.073	0.974 (1.313) 837 0.069	(0.026) 0.985 (1.320) 837 0.071	0.641 (1.347) 837 0.060	(0.027) 0.642 (1.353) 837 0.064	(0.025) -0.080 (1.273) 837 0.065	(0.025) -0.152 (1.280) 837 0.066	(0.027) 0.348 (1.378) 837 0.090	(0.027) 0.396 (1.382) 837 0.096	(0.027) 1.708 (1.387) 837 0.085	1.756 (1.395) 837 0.086

Note: The 16 columns shows Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R).For each sample segmentation all sociodemographic variables are included. Source: Own calculations.

Table 16: Third-Party Redistribution Game with Merit-Heterogeneous effects with income variable

	(1) All_Actors	(2) All_Actors_controls	(3) C12_C12	(4) C12.C12.controls	(5) C12.D	(6) C12.D.controls	(7) C12_E	(8) C12.E.controls	(9) C12_R	(10) C12_R_controls
VARIABLES	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM
T = 1, neutral video	0.014 (0.020)	-0.033 (0.036)	-0.007 (0.023)	-0.060 (0.042)	0.005 (0.022)	-0.030 (0.041)	0.021 (0.022)	-0.018 (0.040)	0.036 (0.022)	-0.022 (0.041)
T = 2, $TE$	0.042** (0.021)	0.007 (0.039)	0.024 (0.024)	-0.001 (0.044)	0.035 (0.023)	0.000 (0.043)	0.061*** (0.023)	0.028 (0.043)	0.046* (0.024)	-0.001 (0.044)
T = 3, $TR$	0.044** (0.020)	0.017 (0.035)	0.017 (0.023)	-0.026 (0.040)	0.029 (0.022)	-0.012 (0.039)	0.042* (0.022)	0.034 (0.039)	0.087*** (0.023)	0.071* (0.039)
wealth	-0.021*** (0.006)	-0.033*** (0.011)	-0.022*** (0.007)	-0.036*** (0.012)	-0.025*** (0.007)	-0.038*** (0.012)	-0.021*** (0.007)	-0.030** (0.012)	-0.015** (0.007)	-0.029** (0.012)
1.T#c.wealth		0.022 (0.014)		0.025 (0.016)		0.016 (0.016)		0.019 (0.016)		0.027* (0.016)
2.T#c.wealth		0.016 (0.015)		0.011 (0.017)		0.016 (0.016)		0.015 (0.016)		0.022 (0.017)
3.T#c.wealth		0.012 (0.014)		0.020 (0.016)		0.019 (0.015)		0.003 (0.015)		0.006 (0.015)
4b.T#co.wealth		0.000 (0.000)		0.000 (0.000)		0.000		0.000 (0.000)		0.000 (0.000)
Year of birth	-0.002** (0.001)	-0.002** (0.001)	-0.001* (0.001)	-0.002* (0.001)	-0.002*** (0.001)	-0.002*** (0.001)	-0.002*** (0.001)	-0.002*** (0.001)	-0.001* (0.001)	-0.001* (0.001)
Family Members	0.001 (0.005)	0.001 (0.005)	-0.002 (0.005)	-0.001 (0.005)	0.002 (0.005)	0.002 (0.005)	(0.005)	0.004 (0.005)	-0.001 (0.005)	-0.001 (0.005)
Female=1	-0.025 (0.015)	-0.025 (0.015)	-0.030* (0.018)	-0.029* (0.018)	(0.017)	0.000 (0.017)	-0.032* (0.017)	-0.031* (0.017)	-0.039** (0.017)	-0.038** (0.017)
Education = 1, Básica primaria completa (5*)  Education = 3. Básica secundaria completa (9*)	0.179 (0.241) 0.011	0.183 (0.241) 0.010	0.153 (0.276) 0.045	0.168 (0.277) 0.050	0.297 (0.270) 0.057	0.304 (0.270) 0.059	0.001 (0.270) -0.047	-0.002 (0.270) -0.051	0.266 (0.273) -0.012	0.263 (0.273)
	(0.124)	(0.125)	(0.143)	(0.143)	(0.139)	(0.140)	(0.139)	(0.139)	(0.141)	-0.018 (0.141)
Education = 4, Básica secundaria incompleta (6* a 8*)	-0.007 (0.140) 0.029	-0.008 (0.140) 0.035	0.051 (0.161) 0.054	0.052 (0.161) 0.066	0.169 (0.157) 0.088	0.169 (0.157) 0.097	-0.215 (0.157) -0.033	-0.217 (0.157) -0.031	-0.031 (0.159) 0.005	-0.033 (0.159) 0.009
Education = 5, Media (10° a 13°)  Education = 6, Posgrado (especialización, maestría o doctorado) sin título	(0.121)	(0.122) 0.009	(0.139) 0.016	(0.140) 0.029	(0.136) 0.086	(0.136) 0.096	(0.136) -0.051	(0.136) -0.046	(0.138) -0.052	(0.138) -0.044
	(0.123)	(0.123)	(0.141)	(0.141)	(0.138)	(0.138)	(0.138)	(0.138)	(0.139)	(0.139)
Education = 7, Posgrado con título  Education = 8, Sin educación formal	-0.024 (0.122) -0.112	-0.017 (0.122) -0.098	0.017 (0.140) -0.339	0.029 (0.140) -0.315	0.065 (0.136) 0.112	0.073 (0.137) 0.124	-0.067 (0.136) -0.227	-0.064 (0.137) -0.217	-0.110 (0.138) 0.004	-0.106 (0.138) 0.019
Education = 8, Sin educación formai  Education = 9, Universitario, técnico o tecnológico con título	(0.238) 0.011	(0.238) 0.018	(0.273) (0.043	-0.315 (0.273) 0.055	(0.266) 0.088	(0.267) 0.096	-0.227 (0.266) -0.046	-0.217 (0.266) -0.044	(0.269) -0.040	(0.270) -0.036
Education = 9, Universitario, técnico o tecnológico con título  Education = 10, Universitario, técnico o tecnológico sin título	(0.120) 0.007	0.018 (0.120) 0.012	(0.138) (0.021	(0.138) (0.032	0.088 (0.134) 0.085	(0.135) (0.092	-0.046 (0.134) -0.043	-0.044 (0.134) -0.043	-0.040 (0.136) -0.034	-0.036 (0.136) -0.033
Education = 10, Universitario, tecnico o tecnologico sin titulo  Laboral Status = 1, Casado	(0.121) -0.013	(0.121) -0.013	(0.139) 0.004	(0.139) 0.003	(0.135) -0.022	(0.136) -0.023	(0.135) -0.031	-0.043 (0.136) -0.030	(0.137) -0.002	-0.033 (0.137) -0.002
Laboral Status = 2, Divorciado	(0.020)	(0.020) 0.069	(0.023) 0.083*	(0.023) 0.081	(0.023) 0.102**	(0.023) 0.099**	(0.023) 0.041	(0.023) 0.041	(0.023) 0.055	(0.023) 0.055
Laboral Status = 2, Divorciado  Laboral Status = 3, Separado	(0.044) -0.011	(0.044) -0.012	(0.050) 0.019	(0.050) (0.019	(0.049)	(0.049) -0.038	(0.041 (0.049) -0.024	(0.041 (0.049) -0.025	(0.049) -0.001	(0.050) -0.003
Laboral Status = 5, Vindo	(0.036)	(0.036) -0.032	(0.042)	(0.042) -0.024	(0.041)	(0.041) -0.039	(0.041)	(0.041) -0.038	(0.041)	(0.041) -0.029
Laboral Status = 6, Vive en Unión Libre	(0.065) 0.012	(0.066) 0.012	(0.075) 0.026	(0.075) 0.025	(0.073) 0.001	(0.073) 0.000	(0.073) 0.001	(0.073) 0.002	(0.074) 0.020	(0.074) 0.021
Occupation = 1. Ama de casa que no tiene otro empleo	(0.020) 0.015	(0.020) 0.019	(0.023) 0.003	(0.023) 0.004	(0.022) 0.004	(0.022) 0.006	(0.022) 0.015	(0.022) 0.020	(0.023) 0.038	(0.023) 0.046
Occupation = 3, Estudiante	(0.040) 0.018	(0.040) 0.021	(0.046)	(0.046) -0.011	(0.045) 0.013	(0.045) 0.016	(0.045) 0.059	(0.045) 0.061	(0.045) 0.014	(0.046) 0.017
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad	(0.039) 0.023	(0.039) 0.017	(0.045)	(0.045) 0.064	(0.044)	(0.044) -0.021	(0.044)	(0.044) -0.020	(0.044)	(0.044) 0.044
Occupation = 5, Jubilado/pensionado	(0.096) 0.053	(0.096) 0.052	(0.110) 0.037	(0.110) 0.034	(0.108) 0.044	(0.108) 0.043	(0.107) 0.055	(0.108) 0.055	(0.109) 0.076*	(0.109) 0.075*
Occupation = 6, Medio tiempo	(0.039) 0.061	(0.039) 0.063	(0.045) 0.035	(0.045) 0.037	(0.044) 0.085*	(0.044) 0.088*	(0.044) 0.037	(0.044) 0.039	(0.044) 0.087*	(0.044) 0.090*
Occupation = 7, Tiempo completo	(0.041) 0.003	(0.041) 0.005	(0.047) -0.021	(0.047) -0.020	(0.046) 0.002	(0.046) 0.003	(0.046) 0.015	(0.046) 0.017	(0.047) 0.017	(0.047) 0.019
Occupation = 8, Trabaja por su cuenta	(0.026) 0.004	(0.026) 0.005	(0.030) 0.007	(0.030) 0.007	(0.029) 0.002	(0.029) 0.002	(0.029) 0.002	(0.029) 0.003	(0.030) 0.006	(0.030) 0.008
Departament = 2, Antioquia	(0.028) 0.032	(0.028) 0.029	(0.032) 0.035	(0.032) 0.033	(0.031) 0.030	(0.032) 0.028	(0.031)	(0.032) -0.003	(0.032) 0.063**	(0.032) 0.060**
Departament = 3, Atlántico	(0.024) 0.047	(0.024) 0.044	(0.028) 0.055	(0.028) 0.052	(0.027) 0.046	(0.027) 0.043	(0.027) 0.032	(0.027) 0.029	(0.028) 0.057	(0.028) 0.053
Departament = 5, Bolívar	(0.039) 0.103**	(0.039) 0.100**	(0.045) 0.106**	(0.045) 0.104**	(0.044) 0.075	(0.044) 0.073	(0.044) 0.070	(0.044) 0.067	(0.044) 0.160***	(0.044) 0.156***
Departament = 6, Boyacá	(0.041) 0.082*	(0.041) 0.084*	(0.047) 0.088	(0.047) 0.091	(0.046) 0.047	(0.046) 0.046	(0.046) 0.066	(0.046) 0.068	(0.046) 0.128**	(0.047) 0.130**
Department = $7$ , Caldas	(0.048) -0.024	(0.048) -0.027	(0.055) -0.056	(0.055) -0.062	(0.054)	(0.054) -0.023	(0.054)	(0.054) -0.017	(0.054)	(0.054) -0.006
Departament = 8, Caquetá	(0.050) 0.136*	(0.050) 0.132*	(0.058) 0.170**	(0.058) 0.168**	(0.056) 0.094	(0.056) 0.093	(0.056) 0.132*	(0.056) 0.126	(0.057) 0.149*	(0.057) 0.141*
Departament = 9, Cauca	(0.071) 0.053	(0.071) 0.050	(0.081) -0.024	(0.082) -0.027	(0.080) 0.095	(0.080) 0.090	(0.079) 0.038	(0.080) 0.036	(0.080) 0.104	(0.080) 0.100
Departament = $10$ , Cesar	(0.060) -0.035	(0.060) -0.035	(0.068) -0.035	(0.069) -0.038	(0.067) -0.038	(0.067) -0.041	(0.067) -0.065	(0.067) -0.063	(0.068)	(0.068) 0.001
Departament = 11, Chocó	(0.056) -0.029	(0.056) -0.021	(0.064) 0.021	(0.064) 0.030	(0.063) 0.080	(0.063) 0.084	(0.062) -0.119	(0.063) -0.111	(0.063)	(0.063) -0.088
Departament = 12, Cundinamarca	(0.119) 0.030	(0.119) 0.028	(0.137) 0.034	(0.137) 0.033	(0.134)	(0.134) -0.005	(0.133) 0.042	(0.134) 0.041	(0.135) 0.044	(0.135) 0.043
Departament = 13, Córdoba	(0.034) -0.001	(0.034) -0.003	(0.039) -0.039	(0.039) -0.039	(0.038) 0.036	(0.038) 0.033	(0.038) -0.067	(0.038) -0.069	(0.038) 0.066	(0.038) 0.064
Departament = 14, Huila	(0.046) 0.030	(0.047) 0.023	(0.053) 0.049	(0.054) 0.042	(0.052) 0.077	(0.052) 0.070	(0.052) -0.005	(0.052) -0.010	(0.052) -0.001	(0.053) -0.009
Departament = 15, La Guajira	(0.060) 0.020	(0.060) 0.013	(0.069) 0.027	(0.069) 0.021	(0.067) 0.006	(0.067) -0.001	(0.067) -0.011	(0.067) -0.017	(0.068) 0.058	(0.068) 0.049
Departament = 16, Magdalena	(0.055) 0.033	(0.055) 0.029	(0.063) -0.004	(0.063) -0.009	(0.061) 0.039	(0.062) 0.035	(0.061) 0.014	(0.061) 0.010	(0.062) 0.085*	(0.062) 0.079*
Departament = 17, Meta	(0.041) 0.023	(0.041) 0.018	(0.047) 0.011	(0.048) 0.006	(0.046) 0.048	(0.047) 0.046	(0.046) 0.012	(0.046) 0.007	(0.047) 0.021	(0.047) 0.014
Departament = 18, Nariño	0.054)	(0.054) 0.000	(0.062)	(0.062) -0.041	(0.060)	(0.061) 0.030	(0.060)	(0.061) 0.009	(0.061)	(0.061) 0.003
Departament = 19, Norte de Santander	(0.046) 0.052	(0.046) 0.050	(0.053) 0.056	(0.053) 0.055	(0.052) 0.039	(0.052) 0.038	(0.052) 0.012	(0.052) 0.010	(0.052) 0.102**	(0.052) 0.099*
Departament = 20, Putumayo	(0.046) 0.069	(0.046) 0.072	(0.052) 0.032	(0.052) 0.038	(0.051) 0.165	(0.051) 0.166	(0.051) 0.007	(0.051) 0.008	(0.052) 0.074	(0.052) 0.077
Departament = 21, Quindío	(0.120)	(0.120)	(0.138)	(0.138)	(0.134)	(0.135)	(0.134)	(0.134) -0.072	(0.136) -0.009	(0.136)
Departament = 22, Risaralda	(0.079) 0.048	(0.080) 0.047	(0.091)	(0.091) 0.007	(0.089) 0.070	(0.089) 0.067	(0.089)	(0.089) 0.019	(0.090)	(0.090) 0.094
Departament = 23, San Andrés y Prov	(0.051)	(0.051) 0.048	(0.059) 0.116	(0.059) 0.119	(0.058) -0.012	(0.058) -0.014	(0.057) 0.007	(0.058) 0.011	(0.058)	(0.058) 0.073
Departament = 24, Santander	(0.148)	(0.148) 0.102***	(0.170)	(0.170) 0.070	(0.166) 0.125***	(0.166) 0.125***	(0.166)	(0.166) 0.079*	(0.168)	(0.168) 0.132***
Departament = 25, Sucre	(0.039) 0.052	(0.039) 0.049	(0.045)	(0.045) -0.013	0.044)	(0.044) 0.044	(0.044) 0.076	(0.044) 0.074	(0.045) 0.094*	(0.045) 0.092*
Departament = 26, Tolima	(0.047) 0.055	(0.048) 0.053	(0.054) 0.064	(0.055) 0.062	(0.053) 0.043	(0.053) 0.040	(0.053) 0.050	(0.053) 0.049	(0.054) 0.064	(0.054) 0.062
Departament = 27, Valle del Cauca	(0.049) 0.018	(0.049) 0.017	(0.056) 0.005	(0.056) 0.004	(0.055) 0.042	(0.055) 0.039	(0.055)	(0.055) -0.005	(0.055)	(0.056) 0.030
Constant	(0.028) 3.824***	(0.028) 3.971***	(0.032)	(0.032) 3.412**	(0.031) 4.623***	(0.031) 4.780***	(0.031) 4.554***	(0.031) 4.625***	(0.032) 2.949*	(0.032) 3.065*
Observations	(1.415)	(1.421)	(1.624)	(1.631)	(1.585)	(1.594)	(1.583)	(1.591)	(1.603)	(1.609)
Observations	3,348 0.098	3,348 0.100	837 0.089	837 0.092	837 0.091	837 0.093	837 0.085	837 0.087	837 0.117	837 0.121

The 10 columns shows the Third-Party Redistribution Game with Merit results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant like control(tourism), Ex-Farc or Migrants. All the coefficients are read against non video shown. Column 1 an 2 contains the total sample, the rest of them restricts the sample to each of the pairs of actors that interacts with the participant:None(C12), Displaced(D), Ex-Farc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 17: Dictator Game-Heterogeneous effects with income and Ideology variables

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12	C12_controls	D	D_controls	E	E_controls	R	R_controls
VARIABLES	DG	DG	DG	DG	DG	DG	DG	DG	DG	DG
T = 1, neutral video	0.059***	0.034	0.028*	-0.007	0.048**	0.009	0.085***	0.035	0.075***	0.113
	(0.016)	(0.081)	(0.017)	(0.086)	(0.021)	(0.104)	(0.021)	(0.107)	(0.021)	(0.105)
T = 2, $TE$	0.054***	-0.040	0.026	-0.048	0.021	-0.025	0.104***	0.027	0.064***	-0.098
	(0.017)	(0.083)	(0.018)	(0.088)	(0.022)	(0.107)	(0.022)	(0.110)	(0.022)	(0.108)
T = 3, $TR$	0.083***	0.035	0.045***	-0.026	0.042**	0.008	0.086***	0.051	0.159***	0.123
	(0.016)	(0.082)	(0.017)	(0.087)	(0.021)	(0.106)	(0.022)	(0.109)	(0.021)	(0.107)
income	0.012**	0.018	0.015***	0.008	0.019***	0.021	0.008	0.032	0.006	0.014
	(0.005)	(0.025)	(0.005)	(0.026)	(0.006)	(0.032)	(0.007)	(0.033)	(0.007)	(0.032)
1.T#c.income		0.010		0.007		0.010		0.024		-0.006
"		(0.033)		(0.034)		(0.042)		(0.043)		(0.043)
2.T#c.income		0.026		0.024		0.018		0.017		0.039
"		(0.032)		(0.034)		(0.041)		(0.042)		(0.041)
3.T#c.income		0.027		0.042		0.010		0.032		0.021
		(0.032)		(0.034)		(0.042)		(0.043)		(0.042)
Ideology_1	-0.008***	-0.005	0.000	0.000	-0.004	0.001	-0.022***	-0.013	-0.006	-0.005
Ge .	(0.003)	(0.011)	(0.003)	(0.012)	(0.004)	(0.015)	(0.004)	(0.015)	(0.004)	(0.015)
1.T#c.Ideology_1		0.005		0.003		0.006		0.012		-0.005
,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(0.015)		(0.016)		(0.019)		(0.020)		(0.019)
2.T#c.Ideology_1		0.012		0.008		-0.005		0.013		0.030
		(0.015)		(0.016)		(0.020)		(0.020)		(0.020)
3.T#c.Ideology_1		0.009		0.009		0.003		0.012		0.011
		(0.015)		(0.016)		(0.020)		(0.020)		(0.020)
c.income#c.Ideology_1		-0.002		-0.000		-0.003		-0.004		-0.001
==		(0.004)		(0.004)		(0.005)		(0.006)		(0.005)
1.T#c.income#c.Ideology_1		-0.002		0.000		-0.001		-0.005		-0.000
		(0.006)		(0.006)		(0.007)		(0.007)		(0.007)
2.T#c.income#c.Ideology_1		-0.002		-0.002		0.003		-0.002		-0.007
		(0.006)		(0.006)		(0.007)		(0.008)		(0.007)
3.T#c.income#c.Ideology_1		-0.005		-0.006		-0.001		-0.008		-0.006
		(0.006)		(0.006)		(0.008)		(0.008)		(0.008)
Constant	-1.151	-1.121	-1.945	-1.829	-1.886	-2.008	0.676	0.659	-1.459	-1.338
	(1.170)	(1.181)	(1.225)	(1.241)	(1.509)	(1.527)	(1.565)	(1.575)	(1.528)	(1.542)
Observations	3,263	3,263	815	815	816	816	816	816	816	816
R-squared	0.122	0.133	0.076	0.083	0.108	0.115	0.143	0.159	0.139	0.151
Number of ID	816	816	815	815	816	816	816	816	816	816

Note: This table shows 10 columns from the Dictator Game results applying Random effects using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 18: Trust Game-Heterogeneous effects with income and Ideology variables

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
VADIADI EG	All_Actors	All_Actors_controls	C12	C12_controls	D	D_controls	E	E_controls	R	R_controls
VARIABLES	TG	TG	TG	TG	TG	TG	TG	TG	TG	TG
T = 1, neutral video	0.016	0.039	0.018	0.107	0.021	0.019	0.027	0.111	-0.004	-0.080
	(0.020)	(0.103)	(0.024)	(0.121)	(0.023)	(0.118)	(0.028)	(0.138)	(0.027)	(0.136)
T = 2, $TE$	0.031	-0.002	0.019	0.174	0.001	-0.077	0.082***	0.133	0.023	-0.237*
	(0.021)	(0.105)	(0.025)	(0.124)	(0.025)	(0.121)	(0.029)	(0.142)	(0.028)	(0.139)
T = 3, $TR$	0.084***	0.128	0.050**	0.135	0.050**	0.089	0.083***	0.139	0.154***	0.150
	(0.021)	(0.104)	(0.024)	(0.122)	(0.024)	(0.120)	(0.028)	(0.140)	(0.027)	(0.137)
income	0.014**	0.019	0.006	0.033	0.013*	0.003	0.021**	0.033	0.016*	0.006
	(0.006)	(0.032)	(0.008)	(0.037)	(0.007)	(0.036)	(0.009)	(0.043)	(0.008)	(0.042)
1.T#c.income	()	0.012	()	-0.033	()	0.030	()	0.028	()	0.024
"		(0.041)		(0.049)		(0.048)		(0.056)		(0.055)
2.T#c.income		0.026		-0.052		0.041		0.005		0.111**
//		(0.040)		(0.047)		(0.046)		(0.054)		(0.053)
3.T#c.income		0.011		-0.002		0.004		0.020		0.025
o. 1 <sub>W</sub> c.income		(0.041)		(0.049)		(0.048)		(0.056)		(0.055)
Ideology_1	-0.006	0.009	0.001	0.022	-0.006	-0.002	-0.018***	0.013	0.001	0.005
1400106,7.21	(0.004)	(0.014)	(0.004)	(0.017)	(0.004)	(0.017)	(0.005)	(0.019)	(0.005)	(0.019)
1.T#c.Ideologv_1	(0.001)	-0.010	(0.001)	-0.022	(0.001)	-0.002	(0.000)	-0.026	(0.000)	0.011
111 // 0114001083 21		(0.019)		(0.022)		(0.021)		(0.025)		(0.025)
2.T#c.Ideologv_1		-0.003		-0.033		0.016		-0.029		0.035
2.1 // 0.14001083 _1		(0.020)		(0.023)		(0.022)		(0.026)		(0.026)
3.T#c.Ideologv_1		-0.016		-0.022		-0.011		-0.023		-0.007
o. 1 #c.idcology 11		(0.019)		(0.023)		(0.022)		(0.026)		(0.026)
c.income#c.Ideologv_1		-0.004		-0.007		0.001		-0.007		-0.002
c.mcome#c.ideology_1		(0.005)		(0.006)		(0.006)		(0.007)		(0.002)
1.T#c.income#c.Ideologv_1		-0.000		0.008		-0.005		-0.001		-0.003
1.1#c.mcome#c.ideology_1		(0.007)		(0.008)		(0.008)		(0.010)		(0.009)
2.T#c.income#c.Ideologv_1		-0.001		0.011		-0.008		0.008		-0.014
2.1 #c.mcome#c.ideology_1		(0.007)		(0.008)		(0.008)		(0.010)		(0.009)
3.T#c.income#c.Ideologv_1		0.001		0.003		0.003)		0.002		-0.001
3.1 #c.mcome#c.ideology_1		(0.007)		(0.009)		(0.009)		(0.010)		(0.010)
Gtt	-0.072		1.709		0.000		1.005		1.450	
Constant		-0.010	1.783	1.738	0.608	0.798	-1.225	-1.203	-1.456	-1.373
	(1.485)	(1.503)	(1.746)	(1.769)	(1.708)	(1.731)	(2.012)	(2.027)	(1.973)	(1.987)
Observations	3,264	3,264	816	816	816	816	816	816	816	816
R-squared	0.092	0.100	0.086	0.092	0.064	0.069	0.117	0.131	0.119	0.134
Number of ID	816	816	816	816	816	816	816	816	816	816

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over three tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 19: Third-Party Redistribution Game with Luck-Heterogeneous effects with income and Ideology variables

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
	All_Actors	All_Actors_controls	C12_C12	C12_C12_controls	D_C12	D_C12_controls	E_C12	E_C12_controls	R.C12	R_C12_controls	C12_D	C12_D_controls	C12_E	C12_E_controls	C12_R	C12_R_controls
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1. neutral video	-0.005	-0.090	0.011	-0.110	-0.029	-0.105	-0.045**	-0.095	-0.011	-0.076	-0.005	-0.167*	0.021	-0.028	0.026	-0.048
	(0.013)	(0.063)	(0.015)	(0.077)	(0.019)	(0.093)	(0.019)	(0.093)	(0.019)	(0.096)	(0.018)	(0.090)	(0.019)	(0.097)	(0.020)	(0.099)
T = 2, $TE$	-0.004	-0.081	-0.006	0.015	-0.038**	-0.088	-0.025	-0.002	-0.031	-0.189*	0.003	-0.149	0.049**	-0.013	0.023	-0.142
	(0.013)	(0.065)	(0.016)	(0.080)	(0.019)	(0.095)	(0.019)	(0.096)	(0.020)	(0.099)	(0.019)	(0.093)	(0.020)	(0.100)	(0.021)	(0.101)
T = 3, $TR$	0.013	-0.053	0.009	-0.074	-0.031	-0.255***	-0.009	-0.066	-0.020	-0.027	0.019	-0.070	0.038*	0.053	0.082***	0.068
	(0.013)	(0.064)	(0.016)	(0.079)	(0.019)	(0.094)	(0.019)	(0.095)	(0.019)	(0.097)	(0.018)	(0.092)	(0.020)	(0.099)	(0.020)	(0.100)
income	-0.001	-0.030	-0.002	-0.031	-0.008	-0.059**	-0.002	-0.050*	0.002	-0.030	-0.001	-0.054*	0.002	0.025	-0.001	-0.010
	(0.004)	(0.020)	(0.005)	(0.024)	(0.006)	(0.029)	(0.006)	(0.029)	(0.006)	(0.030)	(0.006)	(0.028)	(0.006)	(0.030)	(0.006)	(0.030)
1.T#c.income	(,	0.035	(/	0.056*	()	0.013	()	0.063*	()	0.022	(/	0.089**	()	-0.002	()	0.006
		(0.026)		(0.031)		(0.038)		(0.038)		(0.039)		(0.037)		(0.039)		(0.040)
2.T#c.income		0.034		0.008		0.026		0.022		0.059		0.054		0.011		0.057
		(0.025)		(0.030)		(0.037)		(0.037)		(0.038)		(0.036)		(0.038)		(0.039)
3.T#c.income		0.026		0.047		0.078**		0.038		-0.009		0.045		-0.019		0.005
		(0.026)		(0.031)		(0.037)		(0.038)		(0.039)		(0.036)		(0.039)		(0.040)
Ideology_1	-0.002	-0.013	0.000	-0.008	0.002	-0.019	0.004	-0.005	-0.003	-0.018	-0.006*	-0.027**	-0.011***	-0.005	0.000	-0.009
	(0.002)	(0.009)	(0.003)	(0.011)	(0.003)	(0.013)	(0.003)	(0.013)	(0.003)	(0.013)	(0.003)	(0.013)	(0.003)	(0.014)	(0.003)	(0.014)
1.T#c.Ideology_1	(,	0.014	()	0.023	()	0.007	()	0.010	()	0.007	()	0.033**	()	0.004	()	0.013
-		(0.012)		(0.014)		(0.017)		(0.017)		(0.017)		(0.016)		(0.018)		(0.018)
2.T#c.Ideology_1		0.011		-0.006		-0.001		-0.008		0.027		0.027		0.007		0.033*
-		(0.012)		(0.015)		(0.018)		(0.018)		(0.018)		(0.017)		(0.019)		(0.019)
3.T#c.Ideology_1		0.012		0.013		0.040**		0.007		0.003		0.017		-0.001		0.003
-		(0.012)		(0.015)		(0.018)		(0.018)		(0.018)		(0.017)		(0.019)		(0.019)
c.income#c.Ideology_1		0.004		0.005		0.007		0.008		0.005		0.010**		-0.005		0.002
		(0.003)		(0.004)		(0.005)		(0.005)		(0.005)		(0.005)		(0.005)		(0.005)
1.T#c.income#c.Ideology_1		-0.005		-0.010*		0.001		-0.012*		-0.001		-0.017***		0.003		-0.001
-		(0.004)		(0.005)		(0.006)		(0.006)		(0.007)		(0.006)		(0.007)		(0.007)
2.T#c.income#c.Ideology_1		-0.005		-0.001		-0.000		-0.002		-0.009		-0.009		-0.000		-0.011
		(0.004)		(0.005)		(0.006)		(0.007)		(0.007)		(0.006)		(0.007)		(0.007)
3.T#c.income#c.Ideology_1		-0.005		-0.008		-0.013**		-0.005		0.001		-0.008		0.002		-0.001
		(0.005)		(0.006)		(0.007)		(0.007)		(0.007)		(0.007)		(0.007)		(0.007)
Constant	1.136	1.198	1.188	1.173	2.476*	2.502*	0.650	0.618	0.741	0.879	0.171	0.319	1.280	1.314	1.444	1.582
	(0.918)	(0.930)	(1.124)	(1.136)	(1.355)	(1.362)	(1.359)	(1.369)	(1.393)	(1.409)	(1.312)	(1.325)	(1.414)	(1.429)	(1.431)	(1.447)
Observations	5.712	5.712	816	816	816	816	816	816	816	816	816	816	816	816	816	816
R-squared	0.073	0.077	0.060	0.069	0.074	0.093	0.072	0.087	0.060	0.070	0.074	0.086	0.101	0.111	0.091	0.099
Number of ID	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816

Note: The 16 columns shows Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R).For each sample segmentation all sociodemographic variables are included.

Table 20: Third-Party Redistribution Game with Merit-Heterogeneous effects with income and Ideology variables

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12_C12	C12_C12_controls	C12_D	$C12_D_controls$	C12_E	$C12\_E\_controls$	C12_R	C12_R_controls
VARIABLES	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM
$\Gamma = 1$ , neutral video	0.019	-0.097	0.001	-0.096	0.012	-0.087	0.024	-0.075	0.039*	-0.131
,	(0.020)	(0.101)	(0.023)	(0.115)	(0.022)	(0.113)	(0.022)	(0.113)	(0.023)	(0.114)
$\Gamma = 2$ , TE	0.043**	-0.062	0.028	-0.090	0.036	0.064	0.061***	-0.066	0.046*	-0.155
	(0.021)	(0.103)	(0.024)	(0.118)	(0.023)	(0.115)	(0.023)	(0.116)	(0.024)	(0.117)
$\Gamma = 3$ , TR	0.046**	0.050	0.022	0.045	0.033	0.074	0.041*	0.054	0.087***	0.027
	(0.020)	(0.102)	(0.023)	(0.117)	(0.023)	(0.114)	(0.023)	(0.115)	(0.023)	(0.115)
ncome	-0.021***	-0.027	-0.022***	-0.033	-0.026***	-0.030	-0.019***	-0.019	-0.016**	-0.028
	(0.006)	(0.031)	(0.007)	(0.036)	(0.007)	(0.035)	(0.007)	(0.035)	(0.007)	(0.035)
.T#c.income		0.028	,,	0.007	,,	0.025	,,	0.033	,,	0.046
**		(0.041)		(0.047)		(0.046)		(0.046)		(0.046)
2.T#c.income		0.015		0.010		-0.015		0.018		0.045
		(0.040)		(0.045)		(0.044)		(0.044)		(0.045)
3.T#c.income		-0.021		-0.035		-0.018		-0.015		-0.017
,,		(0.040)		(0.046)		(0.045)		(0.046)		(0.046)
deology_1	0.002	-0.005	0.005	-0.007	0.001	0.001	-0.006	-0.009	0.008**	-0.004
	(0.003)	(0.014)	(0.004)	(0.016)	(0.004)	(0.016)	(0.004)	(0.016)	(0.004)	(0.016)
.T#c.Ideology_1	` ′	0.015	, ,	0.011	` ′	0.014	` ′	0.012	, ,	0.022
,,		(0.018)		(0.021)		(0.020)		(0.021)		(0.021)
T#c.Ideology_1		0.016		0.022		-0.010		0.022		0.032
,,		(0.019)		(0.022)		(0.021)		(0.022)		(0.022)
3.T#c.Ideology_1		-0.006		-0.013		-0.016		-0.004		0.008
,,		(0.019)		(0.022)		(0.021)		(0.021)		(0.022)
.income#c.Ideology_1		-0.000		0.001		-0.001		-0.001		0.000
,,		(0.005)		(0.006)		(0.006)		(0.006)		(0.006)
.T#c.income#c.Ideology_1		-0.002		0.002		-0.002		-0.003		-0.004
,,		(0.007)		(0.008)		(0.008)		(0.008)		(0.008)
2.T#c.income#c.Ideology_1		-0.001		-0.002		0.005		-0.002		-0.005
,,		(0.007)		(0.008)		(0.008)		(0.008)		(0.008)
3.T#c.income#c.Ideology_1		0.006		0.010		0.007		0.003		0.005
,,		(0.007)		(0.008)		(0.008)		(0.008)		(0.008)
Constant	3.301**	3,593**	2.387	2.788*	4.132**	4.211**	4.812***	5.125***	1.874	2.248
	(1.457)	(1.475)	(1.671)	(1.687)	(1.629)	(1.650)	(1.638)	(1.658)	(1.652)	(1.668)
Observations	3,264	3,264	816	816	816	816	816	816	816	816
R-squared	0.104	0.112	0.095	0.106	0.101	0.106	0.090	0.097	0.127	0.139
Number of ID	816	816	816	816	816	816	816	816	816	816

\*\*\* p<0.01, \*\* p<0.05, \* p<0.1

The 10 columns shows the Third-Party Redistribution Game with Merit results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant like control(tourism), Ex-Farc or Migrants. All the coefficients are read against non video shown. Column 1 an 2 contains the total sample, the rest of them restricts the sample to each of the pairs of actors that interacts with the participant:None(C12), Displaced(D), Ex-Farc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 21: Dictator Game-Heterogeneous effects with income and Ideology variables

VARIABLES	(1) All_Actors DG	(2) All_Actors_controls DG	(3) C12 DG	(4) C12_controls DG	(5) D DG	(6) D_controls DG	(7) E DG	(8) E_controls DG	(9) R DG	(10) R_controls DG
T=1, neutral video	0.059***	0.034	0.028*	-0.007	0.048**	0.009	0.085***	0.035	0.075***	0.113
T=2,TE	(0.016) 0.054***	(0.081)	(0.017) 0.026	(0.086) -0.048	0.021	(0.104)	(0.021)	(0.107) 0.027	(0.021) 0.064***	(0.105)
T=3,TR	(0.017)	(0.083) 0.035	(0.018)	(0.088) -0.026	(0.022)	(0.107)	(0.022)	(0.110)	(0.022)	(0.108)
wealth	(0.016)	(0.082) 0.018	(0.017) 0.015***	(0.087) 0.008	(0.021) 0.019***	(0.106)	0.008	(0.109)	0.006	(0.107)
1.T#c.wealth	(0.005)	(0.025) 0.010	(0.005)	(0.026) 0.007	(0.006)	0.010	(0.007)	(0.033)	(0.007)	(0.032) -0.006
2.T#c.wealth		(0.033) 0.026		(0.034)		(0.042)		(0.043)		(0.043)
3.T#c.we alth		(0.032) 0.027		(0.034) 0.042		(0.041)		(0.042)		(0.041)
4b.T#co.wealth		(0.032) 0.000		(0.034) 0.000		(0.042) 0.000		(0.043) 0.000		(0.042) 0.000
Ideology_1	-0.008***	(0.000) -0.005	0.000	(0.000) 0.000	-0.004	(0.000) 0.001	-0.022***	(0.000) -0.013	-0.006	(0.000) -0.005
1.T#c.Ideology_1	(0.003)	(0.011) 0.005	(0.003)	(0.012) 0.003	(0.004)	(0.015) 0.006	(0.004)	(0.015) 0.012	(0.004)	(0.015) -0.005
2.T#c.Ideology_1		(0.015) 0.012		(0.016) 0.008		(0.019) -0.005		(0.020) 0.013		(0.019) 0.030
3.T#c.Ideology_1		(0.015) 0.009		(0.016) 0.009		(0.020) 0.003		(0.020) 0.012		(0.020) 0.011
4b.T#co.Ideology_1		(0.015) 0.000		(0.016) 0.000		(0.020) 0.000		(0.020) 0.000		(0.020) 0.000
c.wealth#c.Ideology_1		(0.000) -0.002		(0.000) -0.000		(0.000) -0.003		(0.000) -0.004		(0.000) -0.001
1.T#c.wealth#c.Ideology_1		(0.004) -0.002		(0.004) 0.000		(0.005) -0.001		(0.006) -0.005		(0.005) -0.000
2.T#c.wealth#c.Ideology_1		(0.006) -0.002		(0.006) -0.002		(0.007) 0.003		(0.007) -0.002		(0.007) -0.007
3.T#c.wealth#c.Ideology_1		(0.006) -0.005		(0.006) -0.006		(0.007) -0.001		(0.008)		(0.007) -0.006
4b.T#co.wealth#co.Ideology_1		(0.006) 0.000		(0.006) 0.000		(0.008)		(0.008) 0.000		(0.008)
Year of birth	0.001	(0.000) 0.001	0.001*	(0.000) 0.001*	0.001	(0.000) 0.001	-0.000	(0.000)	0.001	(0.000) 0.001
Family Members	(0.001)	(0.001) -0.000	(0.001) 0.001	(0.001) 0.001	(0.001)	(0.001)	(0.001)	(0.001)	(0.001) 0.004	(0.001)
Female=1	(0.004)	(0.004) -0.003	(0.004) 0.012	(0.004) 0.012	(0.005)	(0.005)	(0.005)	(0.005)	(0.005)	(0.005)
remaie=1  Education = 1, Básica primaria completa (5*)	(0.012)	(0.012) 0.048	(0.012 (0.013) -0.184	(0.012) -0.178	(0.016) (0.187	(0.014 (0.016) 0.160	(0.017)	(0.017) 0.173	(0.016) 0.065	(0.016) 0.034
Education = 1, Basica primaria completa (5)  Education = 3. Básica secundaria completa (9*)	(0.205) 0.032	(0.207) 0.030	-0.184 (0.215) -0.128	-0.178 (0.217) -0.123	(0.265) 0.094	(0.267) (0.074	(0.274) 0.264	(0.276) 0.264	(0.268) -0.101	(0.270) -0.094
Education = 3, Basica secundaria completa (9°)  Education = 4, Básica secundaria incompleta (6° a 8°)	(0.121) -0.045	0.030 (0.122) -0.045	-0.128 (0.127) -0.131	-0.123 (0.128) -0.126	(0.156) 0.018	(0.157) 0.003	0.264 (0.162) 0.087	(0.162) 0.084	-0.101 (0.158) -0.155	-0.094 (0.159) -0.145
	(0.131)	(0.131)	(0.137)	(0.138)	(0.169)	(0.170)	(0.175)	(0.175)	(0.171)	(0.172)
Education = 5, Media (10° a 13°)	(0.119)	0.014 (0.119)	(0.124)	-0.093 (0.125)	0.088	(0.154)	0.184 (0.159)	(0.159)	-0.112 (0.155)	-0.111 (0.156)
Education = 6, Posgrado (especialización, maestría o doctorado) sin título	0.040 (0.120)	0.046 (0.120)	-0.082 (0.125)	-0.069 (0.126)	0.118 (0.154)	0.112 (0.156)	0.239 (0.160)	0.245 (0.161)	-0.114 (0.156)	-0.106 (0.157)
Education = 7, Posgrado con título	-0.013 (0.119)	-0.010 (0.120)	-0.108 (0.125)	-0.097 (0.126)	(0.037) (0.153)	(0.026) (0.155)	0.187 (0.159)	0.191 (0.159)	-0.167 (0.155)	-0.161 (0.156)
Education = 8, Sin educación formal	-0.044 (0.202)	-0.045 (0.203)	-0.120 (0.211)	-0.108 (0.213)	0.148 (0.261)	0.130 (0.262)	-0.066 (0.270)	-0.064 (0.270)	-0.140 (0.264)	-0.142 (0.265)
Education = 9, Universitario, técnico o tecnológico con título	0.012 (0.118)	0.014 (0.118)	-0.099 (0.123)	-0.089 (0.124)	(0.078 (0.152)	0.067 (0.153)	0.191 (0.157)	0.195 (0.158)	-0.121 (0.154)	-0.116 (0.154)
${\it Education} = 10,  {\it Universitario},  {\it técnico}  {\it o}   {\it tecnológico}  {\it sin}   {\it título}$	0.004 (0.118)	0.004 (0.119)	-0.106 (0.124)	-0.097 (0.125)	0.054 (0.153)	0.039 (0.154)	0.182 (0.158)	0.182 (0.159)	-0.117 (0.155)	-0.111 (0.156)
Laboral Status $= 1$ , Casado	0.024 (0.016)	0.023 (0.017)	0.018 (0.017)	0.017 (0.017)	0.024 (0.021)	0.024 (0.021)	0.019 (0.022)	0.020 (0.022)	(0.021)	0.030 (0.022)
Laboral Status = 2, Divorciado	0.027 (0.035)	0.026 (0.035)	0.065* (0.037)	0.061* (0.037)	0.046 (0.045)	0.042 (0.045)	-0.015 (0.047)	-0.014 (0.047)	(0.012)	0.015 (0.046)
Laboral Status $= 3$ , Separado	-0.005 (0.030)	-0.009 (0.030)	(0.010)	0.008 (0.031)	-0.027 (0.038)	-0.032 (0.039)	0.006 (0.040)	0.001 (0.040)	-0.008 (0.039)	-0.012 (0.039)
Laboral Status = $5$ , Viudo	-0.064 (0.055)	-0.065 (0.055)	(0.021	(0.019	-0.065 (0.071)	-0.067 (0.071)	-0.125* (0.073)	-0.124* (0.073)	-0.086 (0.072)	-0.086 (0.072)
Laboral Status = 6, Vive en Unión Libre	0.019 (0.016)	0.017 (0.016)	0.008 (0.017)	0.005 (0.017)	0.027 (0.021)	0.026 (0.021)	0.013 (0.021)	0.012 (0.022)	0.031 (0.021)	0.027 (0.021)
$\operatorname{Occupation}=1,$ Ama de casa que no tiene otro empleo	0.032	0.033	0.040 (0.034)	0.040 (0.035)	0.009	0.015	(0.040)	0.037	(0.041)	0.040
Occupation = 3, Estudiante	0.049	0.051 (0.032)	0.048 (0.034)	0.051 (0.034)	0.041 (0.041)	0.044	0.049 (0.043)	0.052 (0.043)	0.053	0.052
${\it Occupation}=4,$ ${\it Incapaz}$ de trabajar debido a una enfermedad o discapacidad	0.123	0.114 (0.077)	0.162** (0.081)	0.153* (0.081)	0.130 (0.099)	0.124	0.137 (0.103)	0.128 (0.103)	0.063	0.051 (0.101)
${\bf Occupation} = 5,  {\bf Jubilado/pensionado}$	0.078** (0.032)	0.078** (0.032)	0.055	0.055 (0.034)	0.083**	0.086**	0.080*	0.077*	0.096**	0.094**
${\it Occupation}=6,{\it Medio\ tiempo}$	0.015	0.011	0.041	0.039	-0.002	-0.001	0.000	-0.008	0.020	0.014
${\it Occupation} = 7,  {\it Tiempo  completo}$	(0.034)	(0.034) 0.021	(0.036)	(0.036) 0.030	0.021	(0.044)	(0.046)	(0.046)	0.045)	(0.045)
Occupation = 8, Trabaja por su cuenta	(0.022) 0.026	(0.022) 0.029	(0.023) 0.036	(0.023) 0.037	(0.028) 0.029	(0.028) 0.034	(0.029) 0.029	(0.029) 0.032	0.028)	(0.028) 0.013
${\bf Departament}=2, {\bf Antioquia}$	(0.023) 0.014	(0.023) 0.006	(0.024) 0.004	(0.025) -0.001	(0.030) 0.028	(0.030) 0.021	(0.031) -0.002	(0.031) -0.013	(0.030) 0.025	(0.031) 0.018
${\bf Departament}=3, {\bf Atlántico}$	(0.020) -0.004	(0.020) -0.010	(0.021) -0.026	(0.021) -0.031	(0.025) -0.002	(0.026) -0.007	(0.026) 0.005	(0.026) -0.002	(0.026) 0.007	(0.026) 0.002
${\bf Departament}=5,{\bf Bolívar}$	(0.032) 0.059*	(0.032) 0.054	(0.033) 0.008	(0.033) 0.005	(0.041) 0.073*	(0.041) 0.067	(0.042) 0.067	(0.043) 0.060	(0.041) 0.089**	(0.042) 0.084*
Departament = 6, Boyacá	(0.033) -0.021	(0.033) -0.025	(0.034) 0.001	(0.035) -0.003	(0.042) -0.076	(0.043) -0.082	(0.044) -0.011	(0.044) -0.012	(0.043) 0.004	(0.043) -0.003
Departament $= 7$ , Caldas	(0.039) -0.026	(0.040) -0.028	(0.041)	(0.042) -0.021	(0.051) -0.072	(0.051) -0.073	(0.053)	(0.053) -0.013	(0.052) -0.005	(0.052) -0.006
Departament = 8, Caquetá	(0.041) 0.022	(0.041) 0.008	(0.043) 0.052	(0.043) 0.045	(0.053) -0.086	(0.053) -0.096	(0.055) 0.065	(0.055) 0.042	(0.054) 0.058	(0.054) 0.043
Departament = 9, Cauca	(0.057) -0.043	(0.057) -0.054	(0.060) -0.109**	(0.060) -0.118**	(0.073) -0.017	(0.074) -0.028	(0.076) -0.072	(0.076) -0.086	(0.074) 0.028	(0.075) 0.018
Departament = 10, Cesar	(0.048) -0.022	(0.048)	(0.050) 0.001	(0.050) -0.001	(0.062) -0.029	(0.062) -0.026	(0.064)	(0.064) -0.011	(0.062) -0.042	(0.063) -0.040
Departament = 11, Chocó	(0.046)	(0.046) -0.153	(0.048)	(0.049) -0.140	(0.059)	(0.060)	(0.062)	(0.062)	(0.060)	(0.060) -0.112
Departament = 12, Cundinamarca	(0.116)	(0.116) -0.028	(0.122)	(0.122) -0.016	(0.150)	(0.151)	(0.156)	(0.155)	(0.152)	(0.152)
Departament = 13, Córdoba	(0.027)	(0.027)	(0.029)	(0.029) -0.006	(0.035)	(0.036)	(0.036)	(0.037)	(0.036) 0.048	(0.036) 0.041
Departament = 14, Huila  Departament = 14, Huila	-0.008 (0.037) -0.019	-0.014 (0.038)	(0.039)	(0.039) -0.042	(0.048)	(0.049)	(0.050) -0.030	(0.050) -0.032	(0.049)	(0.049)
	(0.048)	-0.024 (0.048)	(0.050)	(0.051)	-0.009 (0.062)	-0.013 (0.062)	(0.064)	(0.064)	(0.062)	-0.009 (0.063)
Departament = 15, La Guajira	-0.093** (0.044)	-0.105** (0.044)	-0.102** (0.046)	-0.112** (0.046)	-0.112** (0.056)	-0.126** (0.057)	-0.071 (0.059)	-0.087 (0.059)	-0.087 (0.057)	-0.094 (0.058)
Departament = 16, Magdalena	0.002 (0.033)	-0.004 (0.033)	-0.026 (0.035)	-0.031 (0.035)	-0.012 (0.043)	-0.017 (0.043)	-0.029 (0.044)	-0.037 (0.045)	0.075* (0.043)	0.068 (0.044)
Departament = 17, Meta	-0.086* (0.045)	-0.087* (0.045)	-0.063 (0.047)	-0.064 (0.047)	-0.106* (0.058)	-0.105* (0.058)	-0.070 (0.060)	-0.073 (0.060)	-0.105* (0.058)	-0.107* (0.059)
Departament = 18, Nariño	-0.016 (0.038)	-0.022 (0.038)	0.022 (0.040)	0.014 (0.040)	-0.050 (0.049)	-0.055 (0.049)	-0.014 (0.050)	-0.021 (0.051)	-0.020 (0.049)	-0.027 (0.050)
$\label{eq:Departament} \text{Departament} = 19,  \text{Norte de Santander}$	0.038 (0.037)	0.027 (0.037)	0.013 (0.038)	0.006 (0.039)	0.035 (0.047)	0.027 (0.048)	0.034 (0.049)	0.018 (0.049)	0.068 (0.048)	0.055 (0.048)
${\bf Departament}=20,{\bf Putumayo}$	-0.133 (0.096)	-0.134 (0.097)	0.086	0.083 (0.102)	-0.148 (0.124)	-0.144 (0.126)	-0.231* (0.129)	-0.214 (0.130)	-0.240* (0.126)	-0.261** (0.127)
${\bf Departament}=21,{\bf Quind\acute{n}o}$	-0.024 (0.063)	-0.031 (0.064)	-0.017 (0.066)	-0.024 (0.067)	-0.018 (0.082)	-0.027 (0.082)	-0.001 (0.085)	-0.006 (0.085)	-0.061 (0.083)	-0.067 (0.083)
${\bf Departament}=22,{\bf Risaralda}$	0.084**	0.076* (0.042)	0.084*	0.080*	0.123** (0.054)	0.116** (0.055)	0.046 (0.056)	0.035 (0.056)	0.084 (0.055)	0.072 (0.055)
${\bf Departament}=23, {\bf San~Andr\'es~y~Prov}$	0.001 (0.119)	0.001 (0.119)	-0.072 (0.124)	-0.071 (0.125)	0.064 (0.153)	(0.055) 0.063 (0.154)	-0.007 (0.159)	(0.056) (0.003 (0.159)	0.018 (0.155)	0.010 (0.156)
${\bf Departament}=24,{\bf Santander}$	0.021	0.020	0.006	0.005	0.062	0.063	0.001	0.001	0.016	0.012
${\bf Departament}=25,{\bf Sucre}$	(0.032)	(0.032) -0.046 (0.030)	(0.033)	(0.033)	(0.041)	(0.041)	(0.042) -0.016	(0.042)	(0.041)	(0.041)
	(0.039) 0.031	(0.039) 0.021	(0.041)	(0.041) -0.028	(0.050)	(0.050)	(0.052) 0.105*	(0.052)	0.051)	0.003
${\bf Departament}=26,{\bf Tolima}$			(0.043)	(0.043)	(0.053)	(0.054)	(0.055)	(0.055)	(0.054)	(0.054)
$\label{eq:definition} \begin{aligned} \text{Departament} &= 26,  \text{Tolima} \\ \text{Departament} &= 27,  \text{Valle del Cauca} \end{aligned}$	(0.041) 0.034	(0.041) 0.032	0.009	0.005	0.038	0.033	0.040	0.039	0.048	0.048
	(0.041) 0.034 (0.023) -1.151	0.032 (0.023) -1.121	0.009 (0.024) -1.945	0.005 (0.024) -1.829	(0.029) -1.886	(0.030) -2.008	(0.030) 0.676	0.039 (0.030) 0.659	0.048 (0.030) -1.459	0.048 (0.030) -1.338
eq:def-poly-poly-poly-poly-poly-poly-poly-poly	(0.041) 0.034 (0.023)	0.032 (0.023)	0.009 (0.024)	0.005 (0.024)	(0.029)	(0.030)	(0.030)	0.039 (0.030)	0.048 (0.030)	0.048 (0.030)

Table 22: Trust Game-Heterogeneous effects with income and Ideology variables

		(2) All_Actors_controls	(3) C12	(4) C12_controls	(5) D	(6) D_controls	(7) E	(8) E_controls	(9) R	(10) R_controls
VARIABLES	TG	TG	TG	TG	TG	TG	TG	TG	TG	TG
T = 1, neutral video	0.016 (0.020)	0.039 (0.103)	0.018 (0.024)	0.107 (0.121)	(0.021	0.019 (0.118)	0.027	0.111 (0.138)	-0.004 (0.027)	-0.080 (0.136)
T = 2, $TE$	0.031 (0.021)	-0.002 (0.105)	0.019 (0.025)	0.174 (0.124)	0.001	-0.077 (0.121)	(0.029)	0.133 (0.142)	(0.023	-0.237* (0.139)
T = 3, $TR$ wealth	0.084*** (0.021) 0.014**	0.128 (0.104)	(0.024)	0.135 (0.122) 0.033	(0.024)	(0.120)	0.083*** (0.028) 0.021**	0.139 (0.140)	0.154*** (0.027)	0.150 (0.137)
weattn  1.T#c.wealth	(0.006)	0.019 (0.032) 0.012	0.006 (0.008)	(0.037) -0.033	0.013* (0.007)	0.003 (0.036) 0.030	(0.009)	0.033 (0.043) 0.028	0.016* (0.008)	0.006 (0.042) 0.024
2.T#c.wealth		(0.041) 0.026		(0.049) -0.052		(0.048) 0.041		(0.056) 0.005		(0.055) 0.111**
3.T#c.wealth		(0.040) 0.011		(0.047) -0.002		(0.041)		(0.054)		(0.053)
5.1#c.wealth		(0.041) 0.000		(0.049) 0.000		(0.048)		0.020 (0.056) 0.000		0.025 (0.055) 0.000
Ideology-1	-0.006	(0.000) 0.009	0.001	(0.000) (0.022	-0.006	(0.000)	-0.018***	(0.000) (0.013	0.001	(0.000) (0.005
1.T#c.Ideology_1	(0.004)	(0.014) -0.010	(0.004)	(0.017) -0.022	(0.004)	(0.017) -0.002	(0.005)	(0.019)	(0.005)	(0.019) 0.011
		(0.019) -0.003		(0.022) -0.033		(0.021) 0.016		(0.025) -0.029		(0.025) 0.035
2.T#c.Ideology.1		(0.020)		(0.023) -0.022		(0.022)		(0.026) -0.023		(0.026)
3.T#c.Ideology_1		-0.016 (0.019)		(0.023)		(0.022)		(0.026)		(0.026)
4b.T#co.Ideology_1		0.000 (0.000) -0.004		0.000 (0.000) -0.007		0.000 (0.000) 0.001		(0.000)		(0.000)
c.wealth#c.Ideology_1  1.T#c.wealth#c.Ideology_1		(0.005)		(0.006) 0.008		(0.001		-0.007 (0.007) -0.001		-0.002 (0.007) -0.003
2.T#c.wealth#c.Ideology_1		(0.007) -0.001		(0.008) (0.011		(0.008) -0.008		(0.010) 0.008		(0.009) -0.014
		(0.007) 0.001		(0.008) 0.003		(0.008) 0.001		(0.010) 0.002		(0.009) -0.001
3.T#c.wealth#c.Ideology_1		(0.007)		(0.009)		(0.009)		(0.010)		(0.010)
4b.T#co.wealth#co.Ideology_1  Year of birth	0.000	0.000 (0.000)	-0.001	0.000	0.000	(0.000)	0.001	(0.000)	0.001	(0.000)
	(0.001)	0.000 (0.001)	(0.001)	-0.001 (0.001)	(0.001)	-0.000 (0.001)	(0.001)	(0.001)	(0.001)	(0.001)
Family Members	(0.004)	0.004 (0.005)	(0.006)	0.001 (0.006)	-0.001 (0.006)	-0.000 (0.006)	0.008	(0.008)	0.008	0.008
Female=1	-0.033** (0.016)	-0.034** (0.016)	-0.020 (0.018)	-0.019 (0.019)	-0.017 (0.018)	-0.017 (0.018)	-0.051** (0.021)	-0.053** (0.021)	-0.046** (0.021)	-0.047** (0.021)
Education = 1, Básica primaria completa (5°)	-0.066 (0.260)	-0.055 (0.263)	-0.185 (0.306)	-0.180 (0.310)	(0.299)	(0.303)	(0.352)	(0.355)	-0.196 (0.346)	-0.164 (0.348)
Education = 3, Básica secundaria completa (9*)	(0.153)	0.204 (0.155)	(0.180)	0.082 (0.182)	0.066	0.086 (0.178)	(0.208)	(0.209)	(0.204)	0.199 (0.205)
Education = 4, Básica secundaria incompleta (6° a 8°)	0.121 (0.166)	0.120 (0.167)	(0.196)	0.013 (0.197)	0.139 (0.191)	0.153 (0.193)	(0.222)	(0.226)	0.099 (0.221)	0.108 (0.221)
Education = 5, Media (10° a 13°)	0.158 (0.151)	0.171 (0.152)	(0.091 $(0.177)$	0.098 (0.179)	0.011 (0.173)	(0.031 $(0.175)$	0.397* (0.204)	0.409** (0.205)	0.131 (0.200)	0.146 (0.201)
Education = 6, Posgrado (especialización, maestría o doctorado) sin título	0.138 (0.152)	0.154 (0.153)	0.083 (0.179)	0.087 (0.180)	-0.010 (0.175)	0.011 (0.176)	0.391* (0.206)	0.402* (0.207)	0.088 (0.202)	0.118 (0.203)
Education = 7, Posgrado con título	0.121 (0.151)	0.135 (0.152)	(0.075) (0.178)	0.079 (0.179)	-0.025 (0.174)	-0.003 (0.175)	0.378* (0.205)	0.391* (0.205)	0.057 (0.201)	0.073 (0.201)
Education = 8, Sin educación formal	0.083 (0.256)	0.095 (0.258)	-0.205 (0.301)	-0.191 (0.304)	-0.035 (0.295)	-0.016 (0.297)	0.423 (0.347)	0.430 (0.348)	0.150 (0.341)	0.159 (0.341)
Education = 9, Universitario, técnico o tecnológico con título	0.137 (0.149)	0.151 (0.151)	0.090 (0.175)	0.094 (0.177)	-0.000 (0.172)	0.022 (0.173)	0.377* (0.202)	0.387* (0.203)	(0.198)	0.100 (0.199)
Education = 10, Universitario, técnico o tecnológico sin título	0.144 (0.150)	0.157 (0.152)	0.116 (0.177)	0.120 (0.178)	0.010 (0.173)	0.033 (0.175)	0.360* (0.204)	0.370* (0.204)	(0.200)	0.104 (0.200)
Laboral Status = 1, Casado	-0.001 (0.021)	-0.001 (0.021)	0.017 (0.025)	0.019 (0.025)	-0.003 (0.024)	-0.005 (0.024)	-0.004 (0.028)	-0.007 (0.028)	-0.011 (0.028)	-0.012 (0.028)
Laboral Status = 2, Divorciado	0.050 (0.044)	0.048 (0.045)	0.046 (0.052)	0.043 (0.053)	0.095* (0.051)	0.097* (0.052)	0.014 (0.060)	0.016 (0.060)	0.046 (0.059)	0.037 (0.059)
Laboral Status = 3, Separado	-0.020 (0.038)	-0.023 (0.038)	0.020 (0.044)	0.018 (0.045)	-0.058 (0.043)	-0.056 (0.044)	-0.026 (0.051)	-0.031 (0.051)	-0.017 (0.050)	-0.023 (0.050)
Laboral Status = 5, Viudo	-0.049 (0.070)	-0.048 (0.070)	-0.018 (0.082)	-0.014 (0.083)	-0.022 (0.080)	-0.021 (0.081)	-0.121 (0.094)	-0.118 (0.095)	-0.036 (0.093)	-0.038 (0.093)
Laboral Status = 6, Vive en Unión Libre	0.044** (0.020)	0.041** (0.021)	0.039* (0.024)	0.039 (0.024)	0.040* (0.023)	0.038 (0.024)	0.049* (0.028)	0.044 (0.028)	0.047* (0.027)	0.044 (0.027)
Occupation = 1, Ama de casa que no tiene otro empleo	-0.003 (0.042)	-0.003 (0.042)	-0.066 (0.049)	-0.066 (0.050)	-0.028 (0.048)	-0.034 (0.048)	0.000 (0.056)	0.003 (0.057)	0.082 (0.055)	0.083 (0.056)
Occupation = 3, Estudiante	0.007 (0.041)	0.011 (0.041)	-0.040 (0.048)	-0.038 (0.048)	-0.012 (0.047)	-0.010 (0.047)	0.039 (0.055)	0.046 (0.055)	0.041 (0.054)	0.044 (0.054)
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad	0.229** (0.098)	0.222** (0.098)	0.322*** (0.115)	0.320*** (0.116)	0.162 (0.112)	0.158 (0.113)	0.333** (0.132)	0.316** (0.133)	0.098 (0.130)	0.093 (0.130)
Occupation = 5, Jubilado/pensionado	0.021 (0.040)	0.020 (0.041)	-0.042 (0.047)	-0.043 (0.048)	0.001 (0.046)	-0.003 (0.047)	0.081 (0.055)	0.080 (0.055)	0.046 (0.054)	0.047 (0.054)
Occupation = 6, Medio tiempo	-0.015 (0.043)	-0.014 (0.044)	-0.135*** (0.051)	-0.129** (0.051)	(0.021)	0.018 (0.050)	-0.021 (0.059)	-0.016 (0.059)	0.076 (0.058)	0.071 (0.058)
Occupation = 7, Tiempo completo	0.008 (0.028)	0.008 (0.028)	-0.036 (0.032)	-0.037 (0.033)	0.021 (0.032)	0.020 (0.032)	0.027 (0.037)	0.030 (0.037)	0.018 (0.037)	0.020 (0.037)
Occupation = 8, Trabaja por su cuenta	-0.008 (0.030)	-0.005 (0.030)	-0.052 (0.035)	-0.054 (0.035)	-0.015 (0.034)	-0.015 (0.034)	0.026 (0.040)	0.033 (0.040)	0.009 (0.039)	0.014 (0.039)
Departament = $2$ , Antioquia	0.051** (0.025)	0.047* (0.025)	0.018 (0.029)	0.018 (0.030)	(0.043)	0.043 (0.029)	(0.039)	0.032 (0.034)	0.104*** (0.033)	0.094*** (0.033)
Departament = 3, Atlántico	-0.014 (0.040)	-0.023 (0.041)	-0.074 (0.047)	-0.080* (0.048)	0.012 (0.046)	0.008 (0.047)	-0.024 (0.055)	-0.037 (0.055)	0.029 (0.054)	0.017 (0.054)
Departament = 5, Bolívar	0.108*** (0.042)	0.109** (0.042)	(0.032)	0.036 (0.050)	0.049 (0.048)	0.053 (0.049)	0.162*** (0.057)	0.156*** (0.057)	0.189*** (0.055)	0.190*** (0.056)
Departament = 6, Boyacá	0.059 (0.050)	0.058 (0.051)	0.019 (0.059)	0.019 (0.060)	-0.030 (0.058)	-0.025 (0.058)	0.074 (0.068)	0.076 (0.068)	0.172** (0.067)	0.163** (0.067)
Departament = 7, Caldas	0.052 (0.052)	0.051 (0.053)	0.027 (0.061)	0.024 (0.062)	0.043 (0.060)	0.045 (0.060)	0.049 (0.071)	0.048 (0.071)	0.088 (0.069)	0.087 (0.069)
Departament = 8, Caquetá	0.080 (0.072)	0.074 (0.073)	0.006 (0.085)	0.005 (0.086)	-0.010 (0.083)	-0.008 (0.084)	0.157 (0.098)	0.146 (0.098)	0.167* (0.096)	0.154 (0.096)
Departament = 9, Cauca	-0.020 (0.061)	-0.029 (0.061)	-0.077 (0.071)	-0.079 (0.072)	-0.010 (0.070)	-0.012 (0.070)	-0.040 (0.082)	-0.059 (0.082)	0.046 (0.080)	0.034 (0.081)
Departament = 10, Cesar	0.110* (0.058)	0.105* (0.059)	0.168** (0.069)	0.159** (0.069)	0.065 (0.067)	0.063 (0.068)	0.108 (0.079)	0.103 (0.079)	0.097 (0.078)	0.095 (0.078)
Departament = 11, Chocó	-0.152 (0.148)	-0.150 (0.148)	-0.249 (0.174)	-0.245 (0.174)	-0.042 (0.170)	-0.041 (0.171)	-0.183 (0.200)	-0.182 (0.200)	-0.133 (0.196)	-0.133 (0.196)
${\bf Departament}=12,{\bf Cundinamarca}$	0.036 (0.035)	0.029 (0.035)	0.015	0.009 (0.041)	-0.001 (0.040)	-0.001 (0.040)	(0.042	0.032 (0.047)	0.088*	0.077*
Departament = 13, Córdoba	-0.012 (0.047)	-0.019 (0.048)	-0.000 (0.056)	0.002 (0.056)	-0.042 (0.054)	-0.044 (0.055)	-0.079 (0.064)	-0.090 (0.065)	0.076 (0.063)	0.058
Departament = 14, Huila	-0.002 (0.061)	-0.006 (0.061)	-0.090 (0.071)	-0.092 (0.072)	0.061 (0.070)	0.061 (0.071)	-0.007 (0.082)	-0.011 (0.083)	0.028	0.019 (0.081)
${\bf Departament}=15,{\bf La}{\bf Guajira}$	-0.006 (0.056)	-0.019 (0.056)	-0.047 (0.065)	-0.051 (0.066)	-0.071 (0.064)	-0.074 (0.065)	0.032 (0.075)	0.007	0.063	0.041 (0.074)
${\bf Departament}=16,{\bf Magdalena}$	0.012	0.009	-0.098** (0.050)	-0.096* (0.050)	0.017	0.015 (0.049)	0.007 (0.057)	-0.001 (0.057)	0.122** (0.056)	0.116**
${\bf Departament}=17,{\bf Meta}$	0.020 (0.057)	0.020 (0.057)	-0.032 (0.067)	-0.035 (0.067)	0.051 (0.065)	0.053 (0.066)	0.064 (0.077)	0.063 (0.077)	-0.004 (0.075)	-0.001 (0.075)
Departament = 18, Nariño	-0.011 (0.048)	-0.016 (0.048)	-0.023 (0.056)	-0.027 (0.057)	-0.039 (0.055)	-0.039 (0.056)	-0.003 (0.065)	-0.011 (0.065)	0.021	0.013
${\bf Departament} = 19,  {\bf Norte}  {\bf de}  {\bf Santander}$	0.069 (0.046)	0.048) 0.059 (0.047)	(0.056) (0.055)	(0.057) (0.055)	(0.055) (0.053)	0.006 (0.054)	0.015 (0.063)	0.001 (0.063)	0.193*** (0.062)	(0.064) 0.175*** (0.062)
${\bf Departament}=20,{\bf Putumayo}$	0.011 (0.122)	0.013 (0.124)	0.068	0.065	-0.056 (0.140)	-0.050 (0.143)	-0.036 (0.165)	-0.037 (0.167)	0.070 (0.162)	0.075 (0.164)
${\bf Departament}=21,{\bf Quind\'{i}o}$	0.026	0.016 (0.081)	0.119	0.117	0.020	(0.143) (0.017 (0.093)	-0.056	-0.075	0.020	0.006
${\bf Departament}=22,{\bf Risaralda}$	(0.081)	0.055	(0.095) 0.121* (0.062)	(0.095) 0.125** (0.063)	(0.093)	0.045	(0.109) 0.042 (0.072)	(0.109) 0.029 (0.072)	(0.107)	(0.107) 0.023 (0.071)
${\bf Departament}=23,{\bf San}{\bf Andr\'es}{\bf y}{\bf Prov}$	(0.053)	(0.054) 0.104	(0.063) 0.178	0.177	(0.061)	(0.062)	0.032	(0.073)	(0.071)	(0.071)
${\bf Departament}=24,{\bf Santander}$	(0.151)	(0.152) 0.011	(0.177) -0.040	(0.179) -0.038	0.038	(0.175)	(0.204)	(0.205)	(0.200)	(0.201)
${\bf Departament}=25,{\bf Sucre}$	(0.040)	(0.040) -0.035	(0.047)	(0.047) -0.080	(0.046) -0.095*	(0.046) -0.098*	(0.054) 0.005	(0.054) -0.015	0.053)	(0.053)
${\bf Departament}=26,{\bf Tolima}$	(0.049)	(0.050) 0.068	(0.058)	(0.058) -0.013	(0.056)	(0.057)	(0.067)	(0.067)	(0.065)	(0.066)
${\bf Departament}=27,{\bf Valle}{\bf del}{\bf Cauca}$	(0.052)	(0.053) 0.036	(0.061) 0.025	(0.062) 0.024	(0.060) 0.024	(0.061)	(0.071)	(0.071)	(0.069) 0.066*	(0.070)
Constant	(0.029) -0.072	(0.029) -0.010	(0.034) 1.783	(0.034) 1.738	(0.033) 0.608	(0.033) 0.798	(0.039) -1.225	(0.039) -1.203	(0.038) -1.456	(0.038) -1.373
	(1.485)	(1.503)	(1.746)	(1.769)	(1.708)	(1.731)	(2.012)	(2.027)	(1.973)	(1.987)
Observations R-squared	3,264 0.092	3,264 0.100	816 0.086	816 0.092	816 0.064	816 0.069	816 0.117	816 0.131	816 0.119	816 0.134
Number of ID	816 St	816 andard errors in pare	816 itheses	816	816	816	816	816	816	816

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators. The Dependent variable is the percentage distribution of the participant over

Table 23: Third-Party Redistribution Game with Luck-Heterogeneous effects with income and Ideology variables

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_controls TRGL	(3) C12_C12 TRGL	(4) C12_C12_controls TRGL	(5) D_C12 TRGL	(6) D_C12_controls TRGL	(7) E_C12 TRGL	(8) E_C12_controls TRGL	(9) R_C12 TRGL	(10) R_C12_controls TRGL	(11) C12_D TRGL	(12) C12_D_controls TRGL	(13) C12,E TRGL	(14) C12_E_controls TRGL	(15) C12_R TRGL	(16) C12_R_controls TRGL
T = 1, neutral video	-0.005	-0.090	0.011	-0.110	-0.029	-0.105	-0.045**	-0.095	-0.011	-0.076	-0.005	-0.167*	0.021	-0.028	0.026	-0.048
T = 2, $TE$	(0.013) -0.004	(0.063)	(0.015)	(0.077) 0.015	(0.019)	(0.093)	(0.019) -0.025	(0.093)	(0.019) -0.031	(0.096) -0.189*	(0.018) 0.003	(0.090)	(0.019) $0.049**$	(0.097) -0.013	(0.020)	(0.099) -0.142
T = 3, $TR$	(0.013) $0.013$	(0.065)	(0.016) 0.009	(0.080) -0.074	(0.019)	(0.095) -0.255***	(0.019)	(0.096) -0.066	(0.020)	(0.099) -0.027	(0.019) 0.019	(0.093) -0.070	(0.020) 0.038*	(0.100) 0.053	(0.021) $0.082***$	(0.101) 0.068
wealth	(0.013) -0.001	(0.064)	(0.016) -0.002	(0.079) -0.031	(0.019) -0.008	(0.094) -0.059**	(0.019) -0.002	(0.095) -0.050*	(0.019)	(0.097) -0.030	(0.018)	(0.092) -0.054*	(0.020)	(0.099) 0.025	(0.020) -0.001	(0.100) -0.010
1.T#c.wealth	(0.004)	(0.020) 0.035	(0.005)	(0.024) 0.056*	(0.006)	(0.029) 0.013	(0.006)	(0.029) 0.063*	(0.006)	(0.030) 0.022	(0.006)	(0.028) 0.089**	(0.006)	(0.030) -0.002	(0.006)	(0.030) 0.006
2.T#c.wealth		(0.026) 0.034		(0.031) 0.008		(0.038) 0.026		(0.038) 0.022		(0.039) 0.059		(0.037) 0.054		(0.039) 0.011		(0.040) 0.057
3.T#c.wealth		(0.025) 0.026		(0.030) 0.047		(0.037) 0.078**		(0.037) 0.038		(0.038) -0.009		(0.036) 0.045		(0.038) -0.019		(0.039) 0.005
4b.T#co.wealth		(0.026) 0.000		(0.031) 0.000		(0.037) 0.000		(0.038) 0.000		0.039)		(0.036) 0.000		(0.039) 0.000		(0.040) 0.000
Ideology_1	-0.002	(0.000) -0.013	0.000	(0.000) -0.008	0.002	(0.000) -0.019	0.004	(0.000) -0.005	-0.003	(0.000) -0.018	-0.006*	(0.000) -0.027**	-0.011***	(0.000) -0.005	0.000	(0.000) -0.009
1.T#c.Ideology_1	(0.002)	(0.009) 0.014	(0.003)	(0.011) 0.023	(0.003)	(0.013) 0.007	(0.003)	(0.013) 0.010	(0.003)	(0.013) 0.007	(0.003)	(0.013) 0.033**	(0.003)	(0.014) 0.004	(0.003)	(0.014) 0.013
$2.\mathrm{T\#c.Ideology\_l}$		(0.012) 0.011		(0.014) -0.006		(0.017) -0.001		(0.017) -0.008		(0.017) 0.027		(0.016) 0.027		(0.018) 0.007		(0.018) 0.033*
3.T#c.Ideology_1		(0.012) 0.012 (0.012)		(0.015) 0.013		(0.018) 0.040** (0.018)		(0.018) 0.007		(0.018) 0.003		(0.017) 0.017		(0.019) -0.001 (0.019)		(0.019) 0.003
4b.T#co.Ideology_l		0.000 (0.000)		(0.015) 0.000 (0.000)		0.000 (0.000)		(0.018) 0.000 (0.000)		(0.018) 0.000 (0.000)		(0.017) 0.000 (0.000)		0.000 (0.000)		(0.019) 0.000 (0.000)
c.wealth#c.ldeology_1		0.004		0.005 (0.004)		0.007 (0.005)		0.008		0.005		0.010**		-0.005 (0.005)		0.002 (0.005)
$1.T\#c.wealth\#c.Ideology\_l$		-0.005		-0.010*		0.001		-0.012*		-0.001		-0.017*** (0.006)		0.003		-0.001
$2.\mathrm{T\#c.wealth\#c.Ideology\_1}$		(0.004) -0.005 (0.004)		(0.005) -0.001 (0.005)		(0.006) -0.000 (0.006)		(0.006) -0.002 (0.007)		(0.007) -0.009 (0.007)		-0.009 (0.006)		(0.007) -0.000 (0.007)		(0.007) -0.011 (0.007)
$3. T\#c. we alth\#c. Ideology\_1$		-0.005 (0.005)		-0.008 (0.006)		-0.013** (0.007)		-0.005 (0.007)		0.001 (0.007)		-0.008 (0.007)		0.002 (0.007)		-0.001 (0.007)
4b.T#co.wealth#co.Ideology_1		0.000 (0.000)		0.000 (0.000)		0.000 (0.000)		0.000 (0.000)		0.000 (0.000)		0.000 (0.000)		0.000 (0.000)		0.000 (0.000)
Year of birth	-0.000 (0000)	-0.000 (0.000)	-0.000 (0.001)	-0.000 (0.001)	-0.001 (0.001)	-0.001 (0.001)	-0.000 (0.001)	-0.000 (0.001)	-0.000 (0.001)	-0.000 (0.001)	0.000	0.000	-0.000 (0.001)	-0.000 (0.001)	-0.000 (0.001)	-0.001 (0.001)
Family Members	(0.000) 0.002 (0.003)	(0.000) 0.003 (0.003)	(0.001) 0.001 (0.004)	(0.001) (0.001 (0.004)	(0.001) 0.002 (0.004)	(0.001) 0.002 (0.005)	-0.002 (0.005)	-0.001 -0.001 (0.005)	-0.004 (0.005)	(0.001) -0.003 (0.005)	(0.001) (0.001) (0.004)	(0.001) 0.002 (0.004)	(0.001) 0.009* (0.005)	(0.001) 0.009* (0.005)	(0.001) 0.009* (0.005)	(0.001) 0.009* (0.005)
Female=1	-0.012 (0.010)	-0.012 (0.010)	(0.004) 0.002 (0.012)	(0.004) 0.002 (0.012)	-0.004) -0.006 (0.014)	-0.006 (0.014)	(0.005) -0.004 (0.014)	-0.006 (0.014)	(0.005) -0.019 (0.015)	-0.019 (0.015)	-0.002 (0.014)	-0.002 (0.014)	(0.005) -0.029* (0.015)	(0.005) -0.027* (0.015)	(0.005) -0.027* (0.015)	-0.026* (0.015)
Education = 1, Básica primaria completa $(5^{\ast})$	-0.021 (0.161)	-0.021 (0.163)	-0.028 (0.197)	-0.015 (0.199)	0.120 (0.237)	(0.014) (0.117 (0.239)	-0.205 (0.238)	-0.211 (0.240)	0.038 (0.244)	0.038 (0.247)	0.041 (0.230)	0.008 (0.232)	0.109 (0.248)	0.114 (0.250)	-0.226 (0.251)	-0.195 (0.253)
Education = 3, Básica secundaria completa (9°)	(0.161) (0.059 (0.095)	0.059 (0.096)	0.012 (0.116)	0.010 (0.117)	0.008 (0.140)	-0.004 (0.140)	0.119 (0.140)	0.110 (0.141)	0.042 (0.144)	0.047 (0.145)	0.180 (0.136)	0.183 (0.136)	0.119 (0.146)	(0.250) (0.121 (0.147)	-0.070 (0.148)	-0.052 (0.149)
Education = 4, Básica secundaria incompleta (6° a 8°)	0.004	0.008	0.008	0.005 (0.126)	-0.112 (0.152)	-0.111 (0.152)	0.006	0.000 (0.152)	0.046	0.060	0.217	0.223 (0.147)	-0.059 (0.158)	-0.058 (0.159)	-0.081 (0.160)	-0.063 (0.161)
Education = 5, Media (10° a 13°)	0.040 (0.093)	0.041 (0.094)	0.001 (0.114)	0.001 (0.115)	0.029	0.024 (0.138)	0.104 (0.138)	0.100 (0.138)	0.075	0.079 (0.142)	0.166 (0.133)	0.164 (0.134)	0.053	0.056 (0.144)	-0.147 (0.145)	-0.135 (0.146)
${\it Education} = 6,  {\it Posgrado}  ({\it especialización},  {\it maestría}  o  {\it doctorado})  {\it sin}  título$	0.011	0.014 (0.095)	-0.010 (0.115)	-0.011 (0.116)	-0.026 (0.139)	-0.032 (0.139)	0.085	0.075 (0.140)	0.020	0.029	0.166	0.165 (0.135)	0.023	0.034 (0.146)	-0.182 (0.146)	-0.162 (0.148)
Education = 7, Posgrado con título	(0.011	0.013 (0.094)	-0.038 (0.114)	-0.037 (0.115)	-0.029 (0.138)	-0.036 (0.138)	0.098 (0.138)	0.095 (0.139)	0.051 (0.142)	0.056 (0.143)	0.157 (0.133)	0.163 (0.134)	0.021 (0.144)	0.024 (0.145)	-0.185 (0.145)	-0.172 (0.147)
Education = 8, Sin educación formal	-0.098 (0.158)	-0.096 (0.160)	-0.081 (0.194)	-0.081 (0.195)	-0.290 (0.234)	-0.288 (0.234)	-0.157 (0.234)	-0.174 (0.235)	-0.189 (0.241)	-0.181 (0.242)	0.195 (0.227)	0.185 (0.227)	-0.063 (0.244)	-0.048 (0.245)	-0.103 (0.247)	-0.086 (0.248)
${\it Education} = 9,  {\it Universitario},  {\it técnico}  {\it o}   {\it tecnológico}   {\it con}   {\it título}$	(0.034	0.036 (0.093)	-0.019 (0.113)	-0.018 (0.114)	-0.010 (0.136)	-0.019 (0.136)	0.108 (0.137)	0.103 (0.137)	(0.140)	0.082 (0.141)	0.176 (0.132)	0.178 (0.133)	(0.142)	0.065 (0.143)	-0.150 (0.144)	-0.135 (0.145)
Education = 10, Universitario, técnico o tecnológico sin título	(0.011	0.012 (0.094)	-0.028 (0.114)	-0.029 (0.115)	-0.012 (0.137)	-0.023 (0.137)	0.072 (0.137)	0.069 (0.138)	0.036 (0.141)	0.040 (0.142)	0.138 (0.133)	0.141 (0.134)	(0.143)	0.056 (0.144)	-0.183 (0.145)	-0.170 (0.146)
Laboral Status = 1, Casado	-0.003 (0.013)	-0.003 (0.013)	-0.010 (0.016)	-0.009 (0.016)	-0.008 (0.019)	-0.008 (0.019)	-0.001 (0.019)	-0.002 (0.019)	-0.008 (0.020)	-0.009 (0.020)	-0.004 (0.018)	-0.005 (0.019)	(0.020)	0.011 (0.020)	-0.003 (0.020)	-0.002 (0.020)
Laboral Status = 2, Divorciado	-0.028 (0.027)	-0.028 (0.028)	-0.020 (0.034)	-0.021 (0.034)	-0.077* (0.041)	-0.083** (0.041)	-0.074* (0.041)	-0.071* (0.041)	-0.016 (0.042)	-0.014 (0.042)	0.037 (0.039)	0.043 (0.039)	-0.021 (0.042)	-0.023 (0.043)	-0.024 (0.043)	-0.028 (0.043)
Laboral Status = 3, Separado	-0.004 (0.023)	-0.002 (0.024)	-0.016 (0.028)	-0.010 (0.029)	-0.052 (0.034)	-0.052 (0.034)	(0.003	0.012 (0.035)	0.048 (0.035)	0.049 (0.036)	-0.028 (0.033)	-0.019 (0.034)	-0.012 (0.036)	-0.020 (0.036)	0.028 (0.036)	0.027 (0.037)
Laboral Status = 5, Viudo	-0.044 (0.043)	-0.048 (0.043)	-0.015 (0.053)	-0.016 (0.053)	-0.071 (0.064)	-0.084 (0.064)	-0.082 (0.064)	-0.082 (0.064)	(0.065)	-0.006 (0.066)	0.004 (0.062)	0.001 (0.062)	-0.062 (0.066)	-0.066 (0.067)	-0.082 (0.067)	-0.085 (0.068)
Laboral Status = 6, Vive en Unión Libre	0.026** (0.013)	0.026** (0.013)	0.004 (0.015)	0.005 (0.016)	(0.019)	0.026 (0.019)	0.030 (0.019)	0.028 (0.019)	(0.013)	0.015 (0.019)	0.029 (0.018)	0.030 (0.018)	0.034* (0.019)	0.037* (0.020)	0.044** (0.020)	0.044** (0.020)
Occupation $= 1$ , Ama de casa que no tiene otro empleo	-0.005 (0.026)	-0.003 (0.026)	-0.019 (0.032)	-0.021 (0.032)	-0.027 (0.038)	-0.016 (0.038)	0.016 (0.038)	0.015 (0.038)	-0.005 (0.039)	0.001 (0.039)	0.022 (0.037)	0.019 (0.037)	-0.012 (0.040)	-0.008 (0.040)	-0.010 (0.040)	-0.011 (0.041)
Occupation = 3, Estudiante	0.023 (0.025)	0.025 (0.025)	-0.004 (0.031)	-0.000 (0.031)	-0.005 (0.037)	-0.003 (0.037)	-0.013 (0.037)	-0.009 (0.037)	0.007 (0.038)	0.006 (0.038)	0.087** (0.036)	0.091** (0.036)	0.043 (0.039)	0.044 (0.039)	0.045 (0.039)	0.045 (0.039)
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad	-0.068 (0.060)	-0.071 (0.061)	-0.081 (0.074)	-0.081 (0.074)	-0.009 (0.089)	-0.015 (0.089)	-0.150* (0.089)	-0.152* (0.090)	-0.051 (0.092)	-0.053 (0.092)	-0.116 (0.086)	-0.127 (0.087)	-0.008 (0.093)	-0.010 (0.094)	-0.063 (0.094)	-0.062 (0.095)
Occupation = 5, Jubilado/pensionado	0.028 (0.025)	0.029 (0.025)	0.012 (0.031)	0.013 (0.031)	0.046 (0.037)	0.052 (0.037)	0.022 $(0.037)$	0.024 (0.037)	0.005 (0.038)	0.005 (0.038)	0.070* (0.036)	0.069* (0.036)	(0.022 $(0.038)$	0.019 (0.039)	(0.021 $(0.039)$	0.020 (0.039)
Occupation = 6, Medio tiempo	0.009 (0.027)	0.009 (0.027)	(0.033)	0.029 (0.033)	(0.040)	0.008 (0.040)	-0.020 (0.040)	-0.015 (0.040)	0.006 (0.041)	0.008 (0.041)	0.046 (0.038)	0.044 (0.038)	(0.041)	-0.002 (0.042)	-0.002 (0.042)	-0.007 (0.042)
Occupation = 7, Tiempo completo	-0.002 (0.017)	-0.000 (0.017)	0.002 (0.021)	0.001 (0.021)	-0.010 (0.025)	-0.005 (0.025)	-0.022 (0.025)	-0.020 (0.025)	-0.017 (0.026)	-0.014 (0.026)	0.034 (0.024)	0.035 (0.024)	(0.003	0.002 (0.026)	-0.001 (0.027)	-0.002 (0.027)
Occupation = 8, Trabaja por su cuenta	0.019 (0.018)	0.021 (0.018)	0.030 (0.022)	0.031 (0.022)	-0.007 (0.027)	-0.004 (0.027)	0.010 (0.027)	0.014 (0.027)	0.005 (0.028)	0.007 (0.028)	0.066** (0.026)	0.071*** (0.026)	0.027 (0.028)	0.027 (0.028)	-0.000 (0.028)	-0.001 (0.029)
Departament = 2, Antioquia	(0.015)	0.002 (0.016)	(0.019)	0.019 (0.019)	-0.009 (0.023)	-0.012 (0.023)	-0.006 (0.023)	-0.001 (0.023)	-0.016 (0.023)	-0.015 (0.024)	0.013 (0.022)	0.014 (0.022)	-0.008 (0.024)	-0.015 (0.024)	(0.027)	0.024 (0.024)
Departament = 3, Atlántico Departament = 5, Bolívar	0.022 (0.025) 0.044*	0.022 (0.025) 0.042	0.060* (0.030) 0.032	0.062** (0.031)	0.013 (0.037)	0.015 (0.037) 0.036	-0.027 (0.037) 0.020	-0.023 (0.037)	0.021 (0.038) 0.056	0.020 (0.038)	-0.007 (0.036) 0.026	-0.005 (0.036) 0.027	0.046 (0.038) 0.066*	0.040 (0.039)	(0.039)	0.046 (0.039) 0.062
	(0.026) 0.035	(0.026) 0.037	(0.032) (0.032)	0.032 (0.032) 0.062	(0.038)	(0.038) 0.057	(0.038) 0.009	0.021 (0.039) 0.017	(0.039)	0.055 (0.040) 0.009	(0.037) 0.029	(0.037) 0.036	(0.040)	0.060 (0.040) 0.048	0.060 (0.040) 0.029	(0.041)
Departament = 6, Boyacá Departament = 7, Caldas	(0.031) -0.036	(0.031) -0.034	(0.038) -0.078**	(0.038) -0.076*	0.062 (0.046) 0.037	(0.046) 0.034	(0.046) -0.061	(0.046) -0.054	(0.047)	(0.047) -0.063	(0.044) -0.088*	(0.045) -0.081*	0.049 (0.048) 0.012	(0.048) (0.007	(0.048) -0.006	0.026 (0.049) -0.007
Departament = 8, Caquetá	(0.032) 0.071	(0.033) 0.071	(0.039) 0.106*	(0.040) 0.111**	(0.048) 0.085	(0.048) 0.080	(0.048)	(0.048) 0.030	(0.049)	(0.049) 0.079	(0.046)	(0.046) 0.032	(0.050) 0.084	(0.050) 0.066	(0.050)	(0.051)
Departament = 9, Cauca	(0.045)	(0.045) -0.021	(0.055)	(0.055) 0.040	(0.066) 0.061	(0.066) 0.059	(0.066)	(0.066) -0.035	(0.068)	(0.068) -0.077	(0.064)	(0.064) -0.051	(0.069)	(0.069) -0.100*	(0.069)	(0.070) 0.019
Departament = 10, Cesar	(0.037)	(0.038) -0.001	(0.046) 0.011	(0.046) 0.016	(0.055)	(0.055) -0.006	(0.055)	(0.056) 0.010	(0.057) 0.006	(0.057) 0.011	(0.054)	(0.054) 0.005	(0.058)	(0.058) -0.045	(0.058) 0.005	(0.059) 0.005
Departament = 11, Chocó	(0.036)	(0.036)	(0.044) 0.064	(0.045) 0.072	(0.053)	(0.053)	(0.053) 0.137	(0.054) 0.142	(0.055)	(0.055) 0.037	(0.052)	(0.052) 0.065	(0.056)	(0.056)	(0.056)	(0.057)
Departament = 12, Cundinamarca	(0.091)	(0.092)	(0.112)	(0.112) -0.015	(0.135)	(0.134) 0.005	(0.135)	(0.135) -0.025	(0.139)	(0.139) -0.031	(0.130)	(0.131)	(0.141)	(0.141)	(0.142)	(0.143) 0.048
Departament = 13 Córdoba	(0.021)	(0.022)	(0.026)	(0.026)	(0.032)	(0.032)	(0.032)	(0.032)	(0.032)	(0.033)	(0.031)	(0.031)	(0.033)	(0.033)	(0.033)	(0.034)
Departament = 14. Huila	(0.029) 0.079**	(0.030) 0.076**	(0.036) 0.036	(0.036) 0.036	(0.043) 0.053	(0.043) 0.043	(0.043) 0.128**	(0.044) 0.131**	(0.044) 0.125**	(0.045) 0.119**	(0.042) 0.096*	(0.042) 0.092*	(0.045) 0.087	(0.045) 0.083	(0.045)	(0.046) 0.026
Departament = 15. La Guairra	(0.038)	(0.038) -0.051	(0.046)	(0.046) -0.022	(0.055)	(0.056) -0.045	(0.056)	(0.056) -0.037	(0.057)	(0.057) -0.056	(0.054)	(0.054) -0.076	(0.058)	(0.058) -0.092*	(0.058)	(0.059) -0.025
Departament = 16, Magdalena	(0.034)	(0.035)	(0.042)	(0.042) 0.015	(0.051)	(0.051)	(0.051)	(0.051)	(0.052)	(0.053) -0.072*	(0.049)	(0.049) 0.003	(0.053)	(0.053)	(0.054)	(0.054) 0.032
Departament = 17, Meta	(0.026) 0.044	(0.026) 0.043	(0.032)	(0.032) 0.009	(0.038)	(0.039) 0.010	(0.039)	(0.039) 0.044	(0.040) 0.041	(0.040) 0.037	(0.037) 0.047	(0.037) 0.052	(0.040) 0.074	(0.040) 0.066	(0.041)	(0.041) 0.081
Departament = 18, Nariño	(0.035)	(0.035) -0.020	(0.043)	(0.043) -0.051	(0.052) 0.016	(0.052) 0.005	(0.052)	(0.052) -0.013	(0.053)	(0.053)	(0.050)	(0.050) -0.038	(0.054) 0.025	(0.054) 0.025	(0.055)	(0.055) -0.042
Departament = 19, Norte de Santander	(0.030)	(0.030) 0.000	(0.036)	(0.037)	(0.044) 0.016	(0.044) 0.020	(0.044)	(0.044) 0.006	(0.045)	(0.045)	(0.042)	(0.043) 0.019	(0.046)	(0.046) -0.018	(0.046)	(0.047) -0.003
Departament = 20, Putumayo	(0.029) 0.060	(0.029) 0.064	(0.035) 0.236**	(0.035) 0.260***	(0.042) $0.241**$	(0.042) 0.214*	(0.042) 0.129	(0.043) 0.134	(0.044) 0.059	(0.044) 0.050	(0.041)	(0.041) -0.004	(0.044) -0.074	(0.045) -0.061	(0.045)	(0.045) -0.144
Departament = 21, Quindio	(0.075) 0.001	(0.077) -0.001	(0.092) 0.100	(0.094) 0.099	(0.111)	(0.112) -0.022	(0.112) 0.023	(0.113) 0.018	(0.114)	(0.116) -0.007	(0.108)	(0.109) -0.038	(0.116) 0.041	(0.118) 0.042	(0.118)	(0.119) -0.097
Departament = 22, Risaralda	(0.050)	(0.050) 0.005	(0.061) 0.023	(0.061) 0.025	(0.074)	(0.073) -0.015	(0.074) 0.015	(0.074) 0.015	(0.076)	(0.076) -0.021	(0.071)	(0.071) 0.026	(0.077)	(0.077) -0.011	(0.078) 0.016	(0.078) 0.016
Departament = 23, San Andrés y Prov	(0.033) 0.026	(0.033) 0.030	(0.040) 0.044	(0.041) 0.053	(0.049)	(0.049)	(0.049)	(0.049) -0.039	(0.050) 0.046	(0.050) 0.050	(0.047)	(0.047) -0.022	(0.051)	(0.051) 0.097	(0.051) 0.085	(0.052) 0.098
Departament = 24, Santander	(0.093) 0.039	(0.094) 0.038	(0.114)	(0.115) 0.029	(0.138) 0.070*	(0.137) 0.062*	(0.138)	(0.138) 0.027	(0.142) 0.063*	(0.142) 0.062*	(0.133) 0.090**	(0.134) 0.088**	(0.144)	(0.144)	(0.145) 0.015	(0.146) 0.016
Departament = 25, Sucre	(0.025)	(0.025) -0.008	(0.030) (0.032)	(0.030) 0.035	(0.037)	(0.037) -0.019	(0.037)	(0.037) -0.032	(0.038)	(0.038) -0.040	(0.035)	(0.036)	(0.038)	(0.038) 0.019	(0.039) 0.027	(0.039) 0.028
Departament = 26, Tolima	(0.030)	(0.031) -0.008	(0.032 (0.037) 0.026	(0.037) 0.028	(0.045) 0.031	(0.045) 0.041	(0.045)	(0.045) -0.022	(0.046)	(0.046) 0.023	(0.043)	(0.044) -0.077*	(0.047)	(0.047) -0.022	(0.047)	(0.048) -0.029
Departament = 27. Valle del Cauca	(0.032)	(0.033) -0.005	(0.040) 0.018	(0.040) 0.018	(0.048)	(0.048) -0.005	(0.048)	(0.048) 0.017	(0.049)	(0.049) -0.018	(0.046)	(0.046)	(0.050)	(0.050) -0.043	(0.050)	(0.051) -0.000
Departament = 2r, vane dei Cauca Constant	(0.018) 1.136	(0.018) 1.198	(0.022) 1.188	(0.022) 1.173	(0.026) 2.476*	(0.026) 2.502*	(0.026) 0.650	(0.026) 0.618	(0.027) 0.741	(0.027) 0.879	(0.025) 0.171	(0.026) 0.319	(0.027) 1.280	(0.028) 1.314	(0.028) 1.444	(0.028) 1.582
	(0.918)	(0.930)	(1.124)	(1.136)	(1.355)	(1.362)	(1.359)	(1.369)	(1.393)	(1.409)	(1.312)	(1.325)	(1.414)	(1.429)	(1.431)	(1.447)
Observations R-squared	5,712 0.073	5,712 0.077	816 0.060	816 0.069	816 0.074	816 0.093	816 0.072	816 0.087	816 0.060	816 0.070	816 0.074	816 0.086	816 0.101	816 0.111	816 0.091	816 0.099
R-squared Number of ID	0.073 816	0.077 816	0.060 816	0.069 816	0.074 816	0.093 816	0.072 816	0.087 816	0.060 816	0.070 816	0.074 816	0.086 816	0.101 816	0.111 816	0.091 816	0.099 816

Note: The 16 columns shows Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R).For each sample segmentation all sociodemographic variables are included. Source: Own calculations.

Table 24: Third-Party Redistribution Game with Merit-Heterogeneous effects with income and Ideology variables

1.00	VARIABLES	(1) All_Actors TRGM	(2) All_Actors_controls TRGM	(3) C12_C12 TRGM	(4) C12_C12_controls TRGM	(5) C12_D TRGM	(6) C12_D_controls TRGM	(7) C12_E TRGM	(8) C12_E_controls TRGM	(9) C12_R TRGM	(10) C12_R_controls TRGM
Τ. 1.1.1	T=1, neutral video										
T → NY	T=2, TE	0.043**	-0.062	0.028	-0.090	0.036	0.064	0.061***	-0.066	0.046*	-0.155
Series of the se	T=3,TR	0.046**	0.050	0.022	0.045	0.033	0.074	0.041*	0.054	0.087***	0.027
The month	wealth	-0.021***	-0.027	-0.022***	-0.033	-0.026***	-0.030	-0.019***	-0.019	-0.016**	-0.028
The mesh	1.T#c.wealth	(0.006)	0.028	(0.007)	0.007	(0.007)	0.025	(0.007)	0.033	(0.007)	0.046
Streen,	2.T#c.wealth		0.015		0.010		-0.015		0.018		0.045
Profession   1988	3.T#c.wealth		-0.021		-0.035		-0.018		-0.015		-0.017
Marging	4b.T#co.wealth		0.000		0.000		0.000		0.000		0.000
Trigintary   1988	Ideology_1		-0.005		-0.007		0.001		-0.009		-0.004
Street   1985	1.T#c.Ideology_1	(0.003)	0.015	(0.004)	0.011	(0.004)	0.014	(0.004)	0.012	(0.004)	0.022
Second   1968	2.T#c.Ideology_1		0.016		0.022		-0.010		0.022		0.032
Company   Co	3.T#c.Ideology_l		-0.006		-0.013		-0.016		-0.004		0.008
	4b.T#co.Ideology_1		0.000		0.000		0.000		0.000		0.000
The continue sharing	$c.wealth \#c.Ideology\_1$		-0.000		0.001		-0.001		-0.001		0.000
17   18   18   18   18   18   18   18	1.T#c.wealth#c.Ideology_1		-0.002		0.002		-0.002		-0.003		-0.004
Propose   Prop	2.T#c.wealth#c.Ideology_1		-0.001		-0.002		0.005		-0.002		-0.005
Page	3.T#c.wealth#c.Ideology_1		0.006		0.010		0.007		0.003		0.005
Second   Company   Compa	4b.T#co.wealth#co.Ideology_1		0.000				0.000		0.000		
Tanks) Manusches	Year of birth		-0.002**		-0.001		-0.002**		-0.002***		-0.001
Franches	Family Members										
Description	Female=1	-0.029*	-0.027*	-0.034*	-0.032*	-0.005	-0.004	-0.037**	-0.035**	-0.040**	-0.038**
Personne   1,000		0.213	0.205	0.173	0.168	0.317	0.318	0.125	0.106	0.238	(0.017) 0.229
December		(0.255) 0.072	(0.258) 0.089	(0.293) 0.109	(0.295) 0.135	(0.285) 0.099	(0.289)	(0.287)	(0.290)	(0.290)	(0.292)
Dentation = 5, Music 10° a 157		(0.151) 0.053	(0.152) 0.064	(0.173) 0.115	(0.174) 0.135	(0.168) 0.211	(0.170) 0.207	(0.169)	(0.171) -0.092	(0.171) -0.011	(0.172)
Bonnet		(0.163)		(0.187)	(0.188)			(0.183)		(0.185)	(0.186)
December   1, Program on thin   1, 1999   1,	.,,	(0.148)	(0.149) 0.072	(0.169)	(0.170)	(0.165)	(0.167)	(0.166)	(0.167)	(0.168) -0.042	(0.168)
Company		(0.149)	(0.150)	(0.171)	(0.172)	(0.167)	(0.168)	(0.168)	(0.169)	(0.169)	(0.170)
Company   Comp		(0.148)	(0.149)	(0.170)	(0.171)	(0.166)	(0.167)	(0.166)	(0.168)	(0.168)	(0.169)
		(0.252)	(0.253)	(0.288)	(0.290)	(0.281)	(0.283)	(0.283)	(0.285)	(0.285)	(0.286)
Laboral Sintine = 1, Canada  (0.1497) (0.1497) (0.1497) (0.1497) (0.1597) (		(0.146)	(0.148)	(0.168)	(0.169)	(0.164)	(0.165)	(0.165)	(0.166)	(0.166)	(0.167)
Laboral Santan - 2, Drevendars (0.023)		(0.147)	(0.149)	(0.169)	(0.170)	(0.165)	(0.166)	(0.166)	(0.167)	(0.167)	(0.168)
1.   1.   1.   1.   1.   1.   1.   1.		(0.020)	(0.021)	(0.023)	(0.024)	(0.023)	(0.023)	(0.023)	(0.023)	(0.023)	(0.023)
December   Company   Com		(0.044)	(0.044)	(0.050)	(0.050)	(0.049)	(0.049)	(0.049)	(0.049)	(0.049)	(0.050)
Compute		(0.037)	(0.037)	(0.042)	(0.043)	(0.041)	(0.042)	(0.041)	(0.042)	(0.042)	(0.042)
Compains   1, Ame she case spee to time otros engales   1, Ame s		(0.068)	(0.069)	(0.078)	(0.079)	(0.076)	(0.077)	(0.077)	(0.077)	(0.078)	(0.078)
Compute		(0.020)	(0.020)	(0.023)	(0.023)	(0.022)	(0.023)	(0.022)	(0.023)	(0.023)	(0.023)
Compution = 1, Incapar de Inbagir debido a man enfermedud obsequences   0,009   0,004   0,005   0,004   0,005		(0.041)	(0.041)	(0.047)	(0.047)	(0.046)	(0.046)	(0.046)	(0.046)	(0.046)	(0.047)
Computation		(0.040)	(0.040)	(0.046)	(0.046)	(0.044)	(0.045)	(0.045)	(0.045)	(0.045)	(0.045)
Comparison		(0.096)	(0.097)	(0.110)	(0.110)	(0.107)	(0.108)	(0.108)	(0.109)	(0.109)	(0.109)
Compation		(0.040)	(0.040)	(0.045)	(0.046)	(0.044)	(0.045)	(0.045)	(0.045)	(0.045)	(0.045)
Compation		(0.043)	(0.043)	(0.049)	(0.049)	(0.048)	(0.048)	(0.048)	(0.048)	(0.048)	(0.048)
Departament = 2, Autioquis   0.0029		(0.027)	(0.027)	(0.031)	(0.031)	(0.030)	(0.030)	(0.030)	(0.031)	(0.031)	(0.031)
Departament = 3, Alfaitinto   (0.024)   (0.025)   (0.0											
Departament = 5, Bollowr   (0.040)   (0.045)	Departament = 2, Antioquia	0.037 (0.024)						0.005 (0.027)			
Departament		(0.040)	(0.040)	(0.045)	(0.046)	(0.044)	(0.045)			(0.045)	(0.045)
Departament = 7, Caldas											
Departament	Departament = 6, Boyacá										
Departament = S, Caquetá	Departament = $7$ , Caldas										
Departament = 9, Cauca   0.056   0.057   0.058   0.098   0.096   0.096   0.007   0.007   0.007   0.008   0.008   0.006   0.0067   0.007   0.	${\bf Departament}=8,{\bf Caquet\'a}$	0.145**			0.187**	0.101		0.145*		0.153*	0.141*
Departament = 10, Cesar   -0.02	Departament = 9, Cauca	0.056	0.051	-0.022	-0.023	0.095	0.092			0.105	
	Departament = 10, $Cesar$	-0.042	-0.038	-0.044		-0.045	-0.043	-0.074		-0.007	
Departament = 12, Cundinamarca	Departament = 11, Chocó	0.088									
Departament = 13, Córdoba   0.006   0.009   0.028   0.023   0.040   0.043   0.056   0.063   0.078   0.079   0.050   0.053   0.055   0.055   0.056   0.066   0.067   0.067   0.067   0.067   0.068	${\bf Departament}=12,{\bf Cundinamarca}$	0.036	0.039	0.045	0.052	0.000	0.002	0.042	0.042	0.057	0.059
Departament = 14, Hulia	Departament = 13, Córdoba	0.006	0.009	-0.028	-0.023	0.040	0.043	-0.066	-0.063	0.078	0.079
Departament = 15, La Guajira	Departament = 14, Huila	0.035	0.024	0.056	0.043	0.079	0.075	-0.002	-0.012	0.005	-0.008
Departament = 16, Magdalean   0.042   0.038   0.008   0.008   0.046   0.040   0.020   0.014   0.095*   0.085*	${\bf Departament}=15,{\bf La}{\bf Guajira}$	0.027	0.022	0.035	0.038	0.012	0.007	-0.000	-0.007	0.061	0.051
Departament = 17, Meta   0.014   0.013   0.009   0.009   0.034   0.037   0.008   0.007   0.001   0.008   0.0	${\bf Departament}=16,{\bf Magdalena}$	0.042	0.038	0.008	0.008	0.045	0.046	0.020	0.014	0.095**	0.085*
Departament = 18, Narifo   0.028   0.039   0.010   0.005   0.055   0.055   0.026   0.028   0.038   0.014     Departament = 19, Norte de Santander   0.057   0.057   0.051   0.053   0.053   0.053   0.053   0.053     Departament = 19, Norte de Santander   0.057   0.057   0.061   0.067   0.041   0.045   0.015   0.015   0.052   0.052     Departament = 20, Putunayo   0.079   0.101   0.049   0.030   0.038   0.168   0.199   0.000   0.019   0.037   0.121     Departament = 21, Quindio   0.005   0.005   0.006   0.013   0.082   0.085   0.050   0.005     Departament = 22, Risarlada   0.066   0.062   0.053   0.005   0.088   0.089   0.089   0.006   0.005     Departament = 23, San Andrés y Prov   0.044   0.045   0.059   0.005   0.059   0.005   0.005     Departament = 24, Santander   0.045   0.045   0.049   0.015   0.059   0.005   0.005   0.005     Departament = 24, Santander   0.046   0.055   0.059   0.055   0.005   0.005   0.005   0.005   0.005     Departament = 24, Santander   0.045   0.045   0.045   0.059   0.055   0.005   0.055   0.005   0.005   0.005     Departament = 24, Santander   0.045   0.045   0.059   0.059   0.055   0.005   0.055   0.005   0.	${\bf Departament}=17,{\bf Meta}$	0.014	0.013	0.009	0.009	0.034	0.037	0.008	0.003	0.007	0.001
Departament = 19, Norte de Santander	${\bf Departament}=18,{\bf Nari\~no}$	0.028	0.030	-0.010	-0.005	0.057	0.059	0.026	0.026	0.038	0.041
Departament = 20, Putumayo	$\label{eq:Departament} \text{Departament} = 19,  \text{Norte de Santander}$	0.057	0.057	0.061	0.067	0.041	0.045	0.019	0.013	0.107**	0.101*
Departament = 21, Quindío   0.005   0.006   0.006   0.013   0.082   0.085   0.006   0.001   0.004   0.006   0.001   0.004   0.005   0.006   0.001   0.004   0.005   0.005   0.001   0.004   0.005	${\bf Departament}=20,{\bf Putumayo}$	0.079	0.101	0.049	0.063	0.168	0.199	0.000	0.019	0.097	0.121
Departament = 22, Risanda's   0.066   0.062   0.027   0.026   0.088   0.090   0.025   0.019   0.124*   0.114*	$\label{eq:potential} \text{Departament} = 21,  \text{Quind\'io}$	0.005	0.009	0.006	0.013	0.082	0.085	-0.069	-0.065	0.001	0.004
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\label{eq:Departament} \text{Departament} = 22,  \text{Risaralda}$	0.066	0.062	0.027	0.026	0.088	0.090	0.025	0.019	0.123**	0.114*
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	${\bf Departament}=23,{\bf San}{\bf Andr\'es}{\bf y}{\bf Prov}$	0.045	0.059	0.119	0.132	-0.022	-0.007	0.003	0.018	0.078	0.093
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	${\bf Departament}=24, {\bf Santander}$	0.108***	0.112***	0.077*	0.082*	0.129***	0.135***	0.087**	0.091**	0.138***	0.142***
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\label{eq:Departament} Departament = 25, Sucre$	0.038	0.042	-0.026	-0.019	0.022	0.025	0.058	0.059	0.097*	0.102*
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	${\bf Departament}=26,{\bf Tolima}$	0.055	0.049	0.070	0.067	0.036	0.036	0.044	0.035	0.069	0.060
$ \begin{pmatrix} (0.028) & (0.029) & (0.032) & (0.033) & (0.032) & (0.032) & (0.032) & (0.032) & (0.032) & (0.032) \\ (0.031) & 3.301** & 3.593** & 2.38 & 2.788* & 4.12** & 4.211** & 4.812*** & 5.125** & 1.874 & 2.248 \\ (1.457) & (1.475) & (1.671) & (1.687) & (1.687) & (1.699) & (1.659) & (1.658) & (1.658) & (1.658) & (1.658) & (1.658) \\ (0.587) & 0.0587 &$	${\bf Departament}=27,{\bf Valle}{\bf del}{\bf Cauca}$	(0.051) 0.023	0.021	0.011	0.009	0.045	0.042	-0.003	-0.003	0.039	0.036
		3.301**	3.593**	(0.032) 2.387	(0.033) 2.788*	(0.032) 4.132**	(0.032) 4.211**	(0.032) 4.812***	5.125***	(0.032) $1.874$	2.248
									(1.658)		

Table 25: Dictator Game-Heterogeneous effects with income variable and tendency towards leftist ideology.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12	$C12\_controls$	D	D_controls	E	$E_{-}$ controls	R	R_controls
VARIABLES	DG	DG	DG	DG	DG	DG	DG	DG	DG	DG
T = 1, neutral video	0.056***	0.059*	0.030	0.010	0.049**	0.041	0.082***	0.106**	0.065***	0.081*
1 — 1, neutrar video	(0.018)	(0.032)	(0.018)	(0.034)	(0.023)	(0.042)	(0.024)	(0.044)	(0.023)	(0.042)
T = 2, $TE$	0.060***	0.012	0.017	-0.025	0.023	-0.064	0.114***	0.070	0.085***	0.068
,	(0.019)	(0.035)	(0.020)	(0.037)	(0.024)	(0.045)	(0.025)	(0.047)	(0.024)	(0.046)
T = 3, $TR$	0.081***	0.083***	0.044**	0.025	0.037	0.011	0.080***	0.101**	0.161***	0.194***
,	(0.018)	(0.031)	(0.019)	(0.032)	(0.023)	(0.040)	(0.024)	(0.042)	(0.023)	(0.040)
income	0.010*	0.006	0.015**	0.006	0.018**	0.005	0.003	0.004	0.004	0.008
	(0.006)	(0.009)	(0.006)	(0.010)	(0.007)	(0.012)	(0.008)	(0.013)	(0.007)	(0.012)
1.T#c.income		-0.002		0.009		0.003		-0.012		-0.007
		(0.013)		(0.013)		(0.016)		(0.017)		(0.017)
2.T#c.income		0.021		0.019		0.039**		0.020		0.008
		(0.013)		(0.014)		(0.017)		(0.018)		(0.017)
3.T#c.income		-0.002		0.009		0.011		-0.011		-0.016
		(0.012)		(0.013)		(0.016)		(0.016)		(0.016)
Constant	-1.348	-1.425	-2.208*	-2.142	-1.823	-1.857	-0.558	-0.753	-0.802	-0.948
	(1.272)	(1.277)	(1.322)	(1.330)	(1.648)	(1.653)	(1.717)	(1.725)	(1.649)	(1.658)
Observations	2,788	2,788	697	697	697	697	697	697	697	697
R-squared	0.113	0.119	0.082	0.085	0.101	0.109	0.102	0.107	0.147	0.150
Number of ID	697	697	697	697	697	697	697	697	697	697

Note: This table shows 10 columns from the Dictator Game results applying Random effects using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Source: Own calculations.

Table 26: Trust Game-Heterogeneous effects with income variable and tendency towards leftist ideology.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
*******	All_Actors	All_Actors_controls	C12	C12_controls	D	D_controls	E	E_controls	R	R_controls
VARIABLES	TG	TG	TG	TG	TG	TG	TG	TG	TG	TG
T = 1, neutral video	-0.006	-0.039	-0.004	-0.049	-0.003	-0.002	0.007	-0.038	-0.025	-0.066
	(0.022)	(0.040)	(0.026)	(0.047)	(0.025)	(0.046)	(0.030)	(0.054)	(0.029)	(0.052)
T = 2, $TE$	0.020	-0.057	-0.002	-0.054	-0.011	-0.021	0.073**	-0.079	0.022	-0.074
	(0.023)	(0.043)	(0.027)	(0.051)	(0.027)	(0.050)	(0.032)	(0.059)	(0.030)	(0.057)
T = 3, $TR$	0.071***	0.038	0.034	0.018	0.043*	0.040	0.065**	-0.012	0.143***	0.107**
	(0.022)	(0.038)	(0.026)	(0.045)	(0.026)	(0.044)	(0.030)	(0.052)	(0.029)	(0.050)
income	0.010	-0.005	0.004	-0.009	0.014*	0.013	0.014	-0.016	0.010	-0.009
	(0.007)	(0.011)	(0.008)	(0.013)	(0.008)	(0.013)	(0.009)	(0.016)	(0.009)	(0.015)
1.T#c.income		0.015		0.021		-0.000		0.019		0.019
		(0.016)		(0.018)		(0.018)		(0.022)		(0.021)
2.T#c.income		0.034**		0.023		0.004		0.068***		0.043**
		(0.016)		(0.019)		(0.019)		(0.022)		(0.021)
3.T#c.income		0.015		0.007		0.001		0.035*		0.016
		(0.015)		(0.017)		(0.017)		(0.020)		(0.020)
Constant	1.252	1.350	2.898	3.053*	1.969	1.959	-0.973	-0.841	1.114	1.230
	(1.568)	(1.574)	(1.831)	(1.842)	(1.817)	(1.831)	(2.155)	(2.155)	(2.055)	(2.064)
Observations	2,788	2,788	697	697	697	697	697	697	697	697
R-squared	0.094	0.100	0.092	0.095	0.068	0.068	0.095	0.108	0.139	0.145
Number of ID	697	697	697	697	697	697	697	697	697	697

Standard errors in parentheses
\*\*\* p<0.01, \*\* p<0.05, \* p<0.1

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over three tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 27: Third-Party Redistribution Game with Luck-Heterogeneous effects with income variable and tendency towards leftist ideology.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
	All_Actors	All_Actors_controls	C12_C12	C12_C12_controls	D_C12	D_C12_controls	E.C12	E_C12_controls	R_C12	R_C12_controls	C12_D	C12_D_controls	C12_E	C12_E_controls	C12_R	C12_R_control
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.013	-0.026	0.001	0.008	-0.032	-0.069*	-0.056***	-0.033	-0.021	-0.057	-0.014	0.011	0.017	-0.033	0.016	-0.009
	(0.014)	(0.026)	(0.017)	(0.032)	(0.020)	(0.037)	(0.021)	(0.038)	(0.021)	(0.038)	(0.020)	(0.036)	(0.021)	(0.039)	(0.022)	(0.040)
T = 2, $TE$	-0.003	-0.027	-0.012	-0.033	-0.037*	-0.090**	-0.032	-0.044	-0.031	-0.034	0.005	-0.011	0.058**	0.003	0.026	0.020
	(0.015)	(0.028)	(0.018)	(0.034)	(0.022)	(0.040)	(0.022)	(0.041)	(0.022)	(0.042)	(0.021)	(0.039)	(0.023)	(0.043)	(0.023)	(0.043)
T = 3, $TR$	0.007	0.001	-0.006	-0.010	-0.021	-0.025	-0.022	-0.039	-0.021	-0.017	0.016	0.022	0.032	0.017	0.068***	0.061
	(0.014)	(0.025)	(0.017)	(0.030)	(0.021)	(0.035)	(0.021)	(0.036)	(0.021)	(0.037)	(0.020)	(0.035)	(0.022)	(0.037)	(0.022)	(0.038)
income	-0.002	-0.006	-0.000	-0.002	-0.004	-0.014	0.000	-0.000	-0.000	-0.004	-0.001	0.001	-0.000	-0.013	-0.005	-0.009
	(0.005)	(0.008)	(0.005)	(0.009)	(0.006)	(0.011)	(0.007)	(0.011)	(0.007)	(0.011)	(0.006)	(0.010)	(0.007)	(0.011)	(0.007)	(0.011)
1.T#c.income		0.006		-0.004		0.017		-0.011		0.018		-0.012		0.023		0.012
		(0.010)		(0.012)		(0.015)		(0.015)		(0.015)		(0.014)		(0.015)		(0.016)
2.T#c.income		0.011		0.009		0.024		0.005		0.001		0.007		0.025		0.003
		(0.011)		(0.013)		(0.015)		(0.016)		(0.016)		(0.015)		(0.016)		(0.016)
3.T#c.income		0.002		0.002		0.001		0.009		-0.003		-0.003		0.006		0.003
		(0.010)		(0.012)		(0.014)		(0.014)		(0.014)		(0.014)		(0.015)		(0.015)
Constant	1.095	1.131	2.023	1.974	1.779	1.874	0.659	0.580	0.564	0.707	-0.127	-0.261	0.024	0.191	2.743*	2.854*
	(1.025)	(1.032)	(1.242)	(1.250)	(1.460)	(1.466)	(1.498)	(1.506)	(1.508)	(1.516)	(1.420)	(1.429)	(1.542)	(1.549)	(1.558)	(1.569)
Observations	4,879	4,879	697	697	697	697	697	697	697	697	697	697	697	697	697	697
R-squared	0.074	0.075	0.063	0.065	0.074	0.079	0.078	0.081	0.066	0.069	0.066	0.068	0.099	0.104	0.091	0.092
Number of ID	697	697	697	697	697	697	697	697	697	697	697	697	697	697	697	697

Note: The 16 columns shows Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R).For each sample segmentation all sociodemographic variables are included.

Source: Own calculations.

Table 28: Third-Party Redistribution Game with Merit-Heterogeneous effects with income variable and tendency towards leftist ideology.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12_C12	C12_C12_controls	C12_D	C12_D_controls	C12_E	C12_E_controls	C12_R	C12_R_control
VARIABLES	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM
T = 1, neutral video	0.022	-0.011	0.003	-0.049	0.011	-0.004	0.029	0.007	0.044*	0.002
	(0.022)	(0.040)	(0.025)	(0.046)	(0.024)	(0.044)	(0.024)	(0.044)	(0.025)	(0.045)
T = 2, $TE$	0.061***	0.031	0.048*	0.027	0.044*	0.012	0.080***	0.052	0.074***	0.035
	(0.023)	(0.043)	(0.027)	(0.050)	(0.026)	(0.048)	(0.026)	(0.048)	(0.026)	(0.049)
T = 3, $TR$	0.055**	0.032	0.025	-0.017	0.041*	0.008	0.052**	0.046	0.100***	0.088**
	(0.022)	(0.038)	(0.025)	(0.044)	(0.025)	(0.043)	(0.024)	(0.042)	(0.025)	(0.043)
income	-0.017**	-0.027**	-0.017**	-0.030**	-0.022***	-0.031**	-0.016**	-0.022*	-0.015*	-0.025*
	(0.007)	(0.011)	(0.008)	(0.013)	(0.008)	(0.013)	(0.008)	(0.013)	(0.008)	(0.013)
1.T#c.income		0.015		0.024		0.007		0.010		0.020
		(0.016)		(0.018)		(0.018)		(0.017)		(0.018)
2.T#c.income		0.013		0.009		0.014		0.013		0.017
		(0.016)		(0.019)		(0.018)		(0.018)		(0.018)
3.T#c.income		0.011		0.020		0.016		0.002		0.005
		(0.015)		(0.017)		(0.017)		(0.017)		(0.017)
Constant	3.787**	3.930**	2.946	3.217*	4.860***	4.942***	4.020**	4.087**	3.321*	3.472*
	(1.558)	(1.568)	(1.796)	(1.806)	(1.747)	(1.759)	(1.735)	(1.747)	(1.773)	(1.784)
Observations	2,788	2,788	697	697	697	697	697	697	697	697
R-squared	0.115	0.117	0.098	0.102	0.095	0.097	0.106	0.107	0.144	0.147
Number of ID	697	697	697	697	697	697	697	697	697	697

The 10 columns shows the Third-Party Redistribution Game with Merit results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant like control(tourism), Ex-Farc or Migrants. All the coefficients are read against non video shown. Column 1 an 2 contains the total sample, the rest of them restricts the sample to each of the pairs of actors that interacts with the participant:None(C12), Displaced(D), Ex-Farc(E)

and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 29: Dictator Game-Heterogeneous effects with income variable and tendency towards leftist ideology.

VARIABLES	(1) All_Actors DG	(2) All_Actors_controls DG	(3) C12 DG	(4) C12_controls DG	(5) D DG	(6) D_controls DG	(7) E DG	(8) E_controls DG	(9) R DG	(10) R_controls DG
T = 1, neutral video	0.037	-0.038	0.024	-0.019	0.021	-0.058	0.015	-0.102	0.097*	0.050
T = 2, $TE$	(0.041) 0.040	(0.080) -0.053	(0.044) 0.070	(0.087) 0.022	(0.048) 0.022	(0.095) -0.081	(0.053) 0.042	(0.104) -0.037	(0.054) 0.034	(0.104) -0.102
T = 3, $TR$	(0.040) 0.099**	(0.075) -0.001	(0.043) 0.074	(0.080) -0.019	(0.047) 0.071	(0.089) -0.004	(0.052) 0.074	(0.097) -0.031	(0.053) 0.185***	(0.098) 0.072
income	(0.043) 0.004	(0.073) -0.037	(0.045) 0.007	(0.079) -0.023	(0.051) 0.012	(0.086) -0.025	(0.055) 0.001	(0.094) -0.043	(0.056)	(0.095)
1.T#c.income	(0.012)	(0.027) 0.038	(0.012)	(0.029) 0.023	(0.014)	(0.032) 0.038	(0.015)	(0.035) 0.059	(0.015)	(0.035) 0.023
2.T#c.income		(0.034) 0.047		(0.037) 0.025		(0.041) 0.050		(0.044) 0.041		(0.045) 0.067*
3.T#c.income		(0.031) 0.053*		(0.033) 0.050		(0.036) 0.038		(0.040)		(0.040)
Year of birth		(0.031)		(0.034)		(0.037)		(0.041)		(0.041)
	0.000 (0.002)	0.000 (0.002)	-0.000 (0.002)	-0.000 (0.002)	-0.001 (0.002)	-0.001 (0.002)	-0.001 (0.002)	-0.001 (0.002)	0.003 (0.002)	(0.003)
Family Members	-0.010 (0.009)	-0.009 (0.009)	-0.007 (0.009)	-0.006 (0.010)	-0.022** (0.011)	-0.021* (0.011)	-0.009 (0.012)	-0.007 (0.012)	-0.003 (0.012)	-0.002 (0.012)
Female=1	0.082*** (0.031)	0.078** (0.031)	0.060* (0.033)	0.055* (0.033)	0.104*** (0.037)	0.101*** (0.037)	0.075* (0.040)	0.069* (0.041)	0.090** (0.041)	0.088** (0.041)
Education $= 3$ , omitted	-	-			-	-	-	-	-	-
Education = 4, Básica secundaria incompleta (6° a 8°)	-0.121 (0.201)	-0.087 (0.206)			0.035 (0.237)	0.077 (0.245)	-0.153 (0.260)	-0.156 (0.268)	-0.092 (0.264)	-0.003 (0.269)
Education = 5, Media (10° a 13°)	-0.139 (0.111)	-0.116 (0.111)	0.271 (0.212)	0.279 (0.217)	-0.198 (0.131)	-0.181 (0.133)	-0.262* (0.143)	-0.241* (0.145)	-0.065 (0.145)	-0.035 (0.146)
$\label{eq:education} \mbox{Education} = 6, \mbox{Posgrado (especialización, maestría o doctorado) sin título}$	(0.142)	0.173 (0.111)	(0.206)	0.472** (0.210)	0.090 (0.129)	0.112 (0.132)	-0.007 (0.141)	0.007 (0.145)	0.313** (0.143)	0.369**
Education = 7, Posgrado con título	0.032	0.057	0.366*	0.383*	0.018	0.035	-0.063 (0.133)	-0.041 (0.135)	(0.135)	0.121
Education = 9, Universitario, técnico o tecnológico con título	0.020	0.042	0.389**	0.399**	0.014	0.030	-0.091	-0.068	0.054	0.079
Education = 10, Universitario, técnico o tecnológico sin título	(0.086)	(0.087) -0.018	(0.190)	(0.197) 0.311	(0.102) -0.072	(0.104)	(0.112) -0.208*	(0.113)	(0.113) 0.106	(0.114) 0.130
Laboral Status = 1, Casado	(0.090) 0.074	(0.091) 0.074	(0.197) 0.056	(0.204) 0.053	(0.106) 0.037	(0.108) 0.040	(0.116) 0.110*	(0.118) 0.120*	(0.118) 0.097	(0.119) 0.087
Laboral Status = 2, Divorciado	(0.046) -0.038	(0.047) -0.040	(0.049) 0.251*	(0.050) 0.230*	(0.054) 0.210	(0.056) 0.223	(0.060) -0.275*	(0.061) -0.274*	(0.060) -0.331**	(0.062)
Laboral Status = 3, Separado	(0.124) 0.002	(0.125) 0.015	(0.131) 0.024	(0.133) 0.029	(0.146)	(0.149) -0.021	(0.160) 0.069	(0.163) 0.102	(0.163)	(0.164)
Laboral Status = 5, Viudo	(0.067) 0.301	(0.071) 0.302	(0.071) 0.396*	(0.075) 0.381*	(0.079) 0.524**	(0.085) 0.540**	(0.087) 0.117	(0.093) $0.131$	(0.088) 0.153	(0.093) 0.143
Laboral Status = 6. Vive en Unión Libre	(0.205)	(0.206) 0.030	(0.216)	(0.219)	(0.242)	(0.245) 0.038	(0.265)	(0.268)	(0.269)	(0.270)
Occupation = 1, Ama de casa que no tiene otro empleo	(0.041)	(0.044) -0.089	(0.043)	(0.046) -0.120	(0.048)	(0.052)	(0.052)	(0.057)	(0.053) 0.038	(0.057) 0.050
	(0.079)	(0.081)	(0.083)	(0.086)	(0.093)	(0.096)	(0.102)	(0.105)	(0.103)	(0.106)
Occupation = 3, Estudiante	-0.005 (0.073)	-0.003 (0.073)	0.002 (0.079)	0.008 (0.080)	-0.051 (0.086)	-0.049 (0.087)	-0.019 (0.094)	-0.016 (0.095)	0.020 (0.096)	0.024 (0.095)
Occupation = 5, Jubilado/pensionado	0.107 (0.121)	0.085 (0.123)	-0.075 (0.128)	-0.080 (0.130)	0.009 (0.143)	-0.020 (0.146)	(0.091 $(0.156)$	0.080 (0.160)	0.405** (0.159)	0.362** (0.161)
Occupation = 6, Medio tiempo	0.151 (0.100)	0.155 (0.102)	0.109 (0.106)	0.103 (0.108)	0.239** (0.119)	0.249** (0.121)	-0.039 (0.130)	-0.023 (0.132)	0.304** (0.132)	0.297** (0.133)
Occupation = 7, Tiempo completo	0.013 (0.050)	0.004 (0.050)	-0.021 (0.052)	-0.031 (0.053)	(0.044	0.040 (0.060)	-0.021 (0.064)	-0.035 (0.065)	0.047 (0.065)	(0.066)
Occupation = 8, Trabaja por su cuenta	0.014 (0.053)	0.012 (0.053)	-0.035 (0.056)	-0.038 (0.056)	-0.007 (0.062)	-0.007 (0.063)	(0.044	0.036 (0.069)	0.057 (0.069)	0.062 (0.069)
Departament = $2$ , Antioquia	-0.040 (0.047)	-0.042 (0.047)	-0.049 (0.049)	-0.046 (0.050)	-0.007 (0.055)	-0.012 (0.056)	-0.067	-0.070 (0.061)	-0.034 (0.061)	-0.036 (0.061)
Departament $= 3$ , Atlántico	-0.341*** (0.101)	-0.349*** (0.101)	-0.316*** (0.106)	-0.314*** (0.107)	-0.420*** (0.119)	-0.433*** (0.121)	-0.428*** (0.130)	-0.426*** (0.132)	-0.202 (0.132)	-0.223* (0.133)
Departament = 5, Bolívar	-0.027	-0.042	-0.029	-0.046	-0.008	-0.018	0.032	0.018	-0.095	-0.115
Departament = 6, Boyacá	(0.078) 0.070	(0.079) 0.071	(0.083) -0.033	(0.084) -0.042	(0.093) 0.068	(0.094) 0.077	(0.101) 0.053	(0.103) 0.079	(0.103) 0.196	(0.103) 0.170
Departament = 7, Caldas	(0.115) -0.156	(0.118) -0.149	(0.121) -0.157	(0.125) -0.142	(0.135) -0.131	(0.140) -0.133	(0.148) -0.255	(0.153) -0.253	(0.150) -0.082	(0.154) -0.070
Departament = 8, Caquetá	(0.156) 0.083	(0.156) 0.072	(0.164) 0.146	(0.165) 0.140	(0.184) -0.185	(0.186) -0.197	(0.202) 0.023	(0.203) 0.019	(0.205) 0.354*	(0.204) 0.331
Departament = 10, Cesar	(0.156) -0.039	(0.156) -0.045	(0.165) -0.031	(0.166) -0.037	(0.185) 0.065	(0.186) 0.058	(0.202) -0.019	(0.203) -0.018	(0.205) -0.151	(0.205) -0.167
Departament = 12, Cundinamarca	(0.099) 0.021	(0.099) 0.001	(0.105) 0.007	(0.106) -0.022	(0.117) 0.001	(0.118) -0.005	(0.128) 0.068	(0.129) 0.051	(0.130) 0.007	(0.130)
Denartament = 13 Córdoba	(0.062)	(0.065)	(0.066)	(0.069) -0.041	(0.074)	(0.078) -0.050	(0.081)	(0.085) -0.086	(0.082) 0.072	(0.085)
Departament = 14. Huila	(0.067)	(0.069) -0.223**	(0.071) -0.226*	(0.073) -0.230*	(0.079)	(0.082)	(0.087) -0.398***	(0.090) -0.417***	(0.088)	(0.090)
Departament = 15, La Guajira	(0.110)	(0.112) -0.130	(0.116) -0.052	(0.118) -0.080	(0.130) -0.055	(0.133)	(0.143)	(0.145)	(0.145)	(0.146)
•	(0.116)	(0.117)	(0.123)	(0.126)	(0.137)	(0.140)	(0.150)	(0.153)	(0.152)	(0.154)
Departament = 16, Magdalena	-0.022 (0.067)	-0.026 (0.067)	-0.061 (0.071)	-0.065 (0.072)	-0.075 (0.079)	-0.079 (0.080)	-0.054 (0.087)	-0.064 (0.088)	(0.088)	(0.088)
Departament = 18, Nariño	-0.143** (0.068)	-0.171** (0.070)	-0.053 (0.072)	-0.081 (0.074)	-0.205** (0.080)	-0.225*** (0.083)	-0.143 (0.088)	-0.165* (0.091)	-0.166* (0.089)	-0.208** (0.092)
Departament = 19, Norte de Santander	(0.088	0.079 (0.093)	(0.098)	0.065 (0.099)	0.098 (0.110)	0.090 (0.111)	(0.120)	0.053 (0.121)	(0.114)	0.111 (0.122)
Departament = $20$ , Putumayo	-0.279* (0.164)	-0.281 (0.171)	-0.189 (0.173)	-0.198 (0.181)	-0.109 (0.194)	-0.105 (0.203)	-0.504** (0.212)	-0.462** (0.222)	-0.315 (0.216)	-0.367 (0.223)
Departament = 22, Risaralda	0.010 (0.082)	0.010 (0.083)	(0.022	0.026 (0.088)	0.081 (0.097)	0.077 (0.098)	-0.062 (0.107)	-0.066 (0.108)	0.002 (0.108)	0.005 (0.108)
${\bf Departament}=23,{\bf San}{\bf Andr\'{e}s}{\bf y}{\bf Prov}$	-0.138 (0.179)	-0.157 (0.180)	-0.132 (0.189)	-0.146 (0.190)	-0.175 (0.212)	-0.192 (0.214)	-0.002 (0.232)	-0.012 (0.234)	-0.243 (0.236)	-0.276 (0.235)
Departament = $24$ , Santander	-0.061	-0.080	-0.071	-0.085	0.010	-0.008	-0.099	-0.116	-0.083	-0.110
Departament = 25, Sucre	(0.077)	(0.078) -0.066	(0.081)	(0.082) -0.050	(0.091)	(0.092) -0.077	(0.100)	(0.101)	(0.101)	(0.102)
Departament = 26, Tolima	(0.076)	(0.079)	(0.080)	(0.083)	(0.090)	(0.093)	(0.098)	(0.102) -0.001	(0.100)	(0.103)
Departament = 27, Valle del Cauca	(0.089) 0.015	(0.090) -0.002	(0.094) 0.034	(0.095) 0.025	(0.105) 0.041	(0.107) 0.024	(0.115) -0.016	(0.117) -0.025	(0.117) -0.011	(0.117) -0.042
Education = 3, Básica secundaria completa (9°)	(0.050)	(0.052)	(0.054) 0.292	(0.056) 0.280	(0.060)	(0.062)	(0.065)	(0.067)	(0.066)	(0.068)
Education = 4, omitted			(0.212)	(0.218)						
Constant	0.382	0.266	0.173	0.493	2.393	1.984	3.476	3.205	-4.945	-4.976
	(3.067)	(3.102)	(3.259)	(3.307)	(3.621)	(3.687)	(3.965)	(4.032)	(4.027)	(4.056)
Observations	559	559	139	139	140	140	140	140	140	140
R-squared Number of ID	0.436 140	0.455 140	0.397	0.413 139	0.480 140	0.490 140	0.467 140	0.480 140	0.457 140	0.480 140

Note: This table shows 10 columns from the Dictator Game results applying Random effects using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included. Source: Own calculations.

Table 30: Trust Game-Heterogeneous effects with income variable and tendency towards leftist ideology.

VARIABLES	(1) All_Actors TG	(2) All_Actors_controls TG	(3) C12 TG	(4) C12_controls TG	(5) D TG	(6) D_controls TG	(7) E TG	(8) E_controls TG	(9) R TG	(10) R_controls TG
T=1, neutral video	0.141**	0.068	0.148**	0.151	0.161**	0.003	0.153**	0.072	0.101	0.045
T = 2, $TE$	(0.060) 0.131**	(0.119) 0.115	(0.071) 0.147**	(0.140) 0.253*	(0.063) 0.115*	(0.122) 0.052	(0.077) 0.174**	(0.152) 0.200	(0.079) 0.086	(0.155) -0.043
T = 3, $TR$	(0.059) 0.196***	(0.111) 0.124	(0.070) 0.216***	(0.131) 0.195	(0.062) 0.140**	(0.114) -0.016	(0.076) 0.207**	(0.142) 0.160	(0.077) 0.220***	(0.145) 0.156
income	(0.063) 0.023	(0.108) -0.001	(0.075) 0.019	(0.127) 0.030	(0.066) 0.009	(0.111) -0.047	(0.081) 0.034	(0.139) 0.021	(0.082)	(0.141) -0.007
1.T#c.income	(0.017)	(0.040) 0.038	(0.020)	(0.047) 0.003	(0.018)	(0.041)	(0.022)	(0.051) 0.043	(0.022)	(0.052)
2.T#c.income		(0.051) 0.010		(0.060) -0.048		(0.052) 0.035		(0.065) -0.010		(0.066) 0.062
		(0.045)		(0.053)		(0.047)		(0.058)		(0.059)
3.T#c.income		0.038 (0.047)		0.013 (0.055)		0.081* (0.048)		0.023 (0.060)		0.033 (0.061)
Year of birth	0.005** (0.002)	0.005** (0.002)	(0.004)	0.004 (0.003)	0.003 (0.002)	0.003 (0.002)	0.006*	0.006* (0.003)	0.008*** (0.003)	0.008*** (0.003)
Family Members	0.006 (0.013)	0.008 (0.013)	0.011 (0.015)	0.013 (0.016)	-0.020 (0.014)	-0.016 (0.014)	0.016 (0.017)	0.018 (0.017)	0.017 (0.017)	0.017 (0.017)
Female=1	-0.012 (0.046)	-0.017 (0.046)	-0.018 (0.054)	-0.023 (0.055)	0.050 (0.048)	0.040 (0.048)	-0.112* (0.058)	-0.117* (0.059)	(0.060)	0.033 (0.061)
Education = 3, omitted	(0.040)	(0.040)	-	(0.000)	-	- (0.040)	-	-	-	(0.001)
Education = 4, Básica secundaria incompleta (6° a 8°)	-0.462	-0.498	-0.877**	-0.977***	-0.283	-0.332	-0.391	-0.467	-0.298	-0.216
Education = 5, Media (10° a 13°)	(0.295) -0.103	(0.306) -0.089	(0.350) -0.099	(0.360) -0.096	(0.309) 0.005	(0.315) 0.036	(0.379) -0.122	(0.393) -0.116	(0.386) -0.197	(0.399) -0.181
$\label{eq:education} \mbox{Education} = 6, \mbox{Posgrado (especialización, maestría o doctorado) sin título}$	(0.163) -0.011	(0.166) -0.008	(0.193) -0.115	(0.195) -0.130	(0.170) 0.015	(0.171) 0.029	(0.209)	(0.213) 0.022	(0.212) 0.015	(0.216) 0.048
Education = 7, Posgrado con título	(0.160) -0.108	(0.165) -0.091	(0.189)	(0.195) -0.166	(0.167) -0.012	(0.170) 0.023	(0.205) -0.053	(0.212) -0.047	(0.209) -0.190	(0.216) -0.175
	(0.151)	(0.154)	(0.179)	(0.182)	(0.158)	(0.159) 0.044	(0.193)	(0.198)	(0.197)	(0.201)
Education = 9, Universitario, técnico o tecnológico con título	-0.107 (0.127)	-0.091 (0.130)	-0.165 (0.150)	-0.158 (0.153)	(0.133)	(0.134)	(0.163)	(0.166)	(0.166)	(0.169)
Education = 10, Universitario, técnico o tecnológico sin título	-0.110 (0.132)	-0.094 (0.135)	-0.089 (0.157)	-0.078 (0.159)	-0.006 (0.138)	0.029 (0.139)	-0.244 (0.170)	-0.232 (0.173)	-0.103 (0.173)	-0.093 (0.176)
Laboral Status $= 1$ , Casado	0.163** (0.068)	0.171** (0.070)	0.201** (0.080)	0.206** (0.083)	0.151** (0.071)	0.166** (0.072)	0.096 (0.087)	0.111 (0.090)	0.205** (0.088)	0.202** (0.092)
Laboral Status $= 2$ , Divorciado	-0.094 (0.182)	-0.106 (0.187)	0.125 (0.215)	(0.220)	-0.022 (0.190)	-0.041 (0.192)	-0.208 (0.233)	-0.219 (0.239)	-0.270 (0.237)	-0.249 (0.243)
Laboral Status $= 3$ , Separado	(0.042	0.067	0.067	0.079 (0.125)	-0.042 (0.103)	0.009	0.082	0.118	0.061	0.063
Laboral Status $= 5$ , Viudo	0.050	0.049	-0.042	-0.072	0.390	0.394	-0.313	-0.306	0.166	0.183
Laboral Status = 6, Vive en Unión Libre	(0.301) 0.089	(0.307) 0.089	(0.357) 0.103	(0.361) 0.099	(0.315) 0.088	(0.316) 0.087	(0.386) 0.053	(0.393) 0.065	(0.393) 0.111	(0.400) 0.105
Occupation $= 1$ , Ama de casa que no tiene otro empleo	(0.060) -0.011	(0.065) -0.032	(0.071) -0.013	(0.077) -0.030	(0.062) -0.102	(0.067) -0.143	(0.076) 0.078	(0.083) 0.045	(0.078) -0.004	(0.085) 0.000
Occupation = 3, Estudiante	(0.116) -0.172	(0.120) -0.171	(0.137) -0.174	(0.142) -0.175	(0.121) -0.196*	(0.124) -0.192*	(0.148)	(0.154) -0.083	(0.151) -0.235*	(0.157)
•	(0.107)	(0.108) 0.279	(0.127)	(0.128) 0.112	(0.112)	(0.112)	(0.138) 0.355	(0.139)	(0.140) 0.613***	(0.141) 0.568**
Occupation = 5, Jubilado/pensionado	(0.178)	(0.183)	(0.210)	(0.215)	(0.186)	(0.188)	(0.228)	(0.234)	(0.232)	(0.238)
Occupation = 6, Medio tiempo	0.242 (0.148)	0.251* (0.151)	0.201 (0.175)	0.196 (0.178)	0.238 (0.154)	0.258 (0.156)	0.091 (0.189)	0.107 (0.194)	0.440** (0.193)	0.445** (0.197)
Occupation = 7, Tiempo completo	-0.053 (0.073)	-0.067 (0.075)	-0.071 (0.086)	-0.088 (0.088)	-0.002 (0.076)	-0.029 (0.077)	-0.092 (0.093)	-0.108 (0.096)	-0.047 (0.095)	-0.044 (0.098)
Occupation = 8, Trabaja por su cuenta	0.013 (0.077)	0.004 (0.079)	-0.023 (0.092)	-0.035 (0.093)	0.053 (0.081)	0.037 (0.081)	0.072 (0.099)	0.059 (0.101)	-0.049 (0.101)	-0.044 (0.103)
${\bf Departament}=2,{\bf Antioquia}$	0.055 (0.069)	0.057 (0.070)	0.002 (0.081)	0.012 (0.082)	0.172** (0.072)	0.173** (0.072)	-0.047 (0.088)	-0.046 (0.090)	0.094 (0.089)	0.087 (0.091)
${\bf Departament}=3,{\bf Atlántico}$	-0.163	-0.151	-0.126	-0.093	-0.226	-0.209	-0.221	-0.199	-0.078	-0.102
${\bf Departament}=5,{\bf Bolívar}$	(0.148) 0.055	(0.151) 0.045	(0.175) 0.040	(0.177) 0.036	(0.154) -0.036	(0.155) -0.058	(0.190) 0.155	(0.193) 0.151	(0.193) 0.059	(0.197) 0.050
Departament = 6, Boyacá	(0.115) 0.154	(0.117) 0.174	(0.137) 0.039	(0.138) 0.048	(0.121) 0.211	(0.121) 0.249	(0.148) 0.035	(0.151) 0.073	(0.151) 0.331	(0.153) 0.325
Departament $= 7$ , Caldas	(0.168) 0.165	(0.175) 0.171	(0.199) 0.448	(0.206) 0.464*	(0.176) -0.124	(0.180) -0.114	(0.216) 0.430	(0.225) 0.431	(0.220)	(0.228) -0.097
Departament = 8, Caquetá	(0.229) 0.406*	(0.232) 0.410*	(0.271) 0.244	(0.273) 0.265	(0.239) 0.340	(0.239)	(0.294) 0.398	(0.298) 0.412	(0.299) 0.642**	(0.303) 0.622**
	(0.230)	(0.233)	(0.272) 0.224	(0.274) 0.240	(0.240) 0.147	(0.239)	(0.294)	(0.298) 0.159	(0.300)	(0.303)
Departament = 10, Cesar	0.127 (0.146)	0.133 (0.148)	(0.172)	(0.174)	(0.152)	0.155 (0.152)	0.146 (0.187)	(0.189)	(0.190)	-0.024 (0.193)
$\label{eq:definition} \text{Departament} = 12,  \text{Cundinamarca}$	0.023 (0.092)	0.004 (0.097)	0.030 (0.109)	0.003 (0.114)	0.041 (0.096)	0.004 (0.100)	-0.063 (0.118)	-0.075 (0.124)	0.082 (0.120)	0.082 (0.126)
${\bf Departament}=13,{\bf C\acute{o}rdoba}$	-0.102 (0.099)	-0.109 (0.103)	-0.155 (0.117)	-0.131 (0.121)	-0.130 (0.103)	-0.152 (0.106)	-0.257** (0.126)	-0.259* (0.132)	0.134 (0.129)	0.105 (0.134)
${\bf Departament}=14,{\bf Huila}$	0.109 (0.162)	0.107 (0.166)	-0.021 (0.192)	0.012 (0.195)	0.194 (0.169)	0.182 (0.171)	0.055 (0.208)	0.060 (0.213)	0.207 (0.212)	0.175 (0.216)
${\bf Departament}=15,{\bf La}{\bf Guajira}$	-0.027	-0.043	-0.114	-0.098	0.107	0.068	0.001	-0.003	-0.104	-0.139
${\bf Departament}=16,{\bf Magdalena}$	(0.170) 0.071	(0.175) 0.062	(0.202) 0.014	(0.206) 0.006	(0.178) -0.024	(0.180) -0.041	(0.218) 0.138	(0.224) 0.126	(0.222) 0.157	(0.228) 0.159
Departament = 18, Nariño	(0.099) 0.025	(0.100) 0.012	(0.117) 0.022	(0.118) 0.021	(0.103) -0.032	(0.103) -0.063	(0.127) -0.019	(0.129) -0.019	(0.129) 0.131	(0.131) 0.110
Departament = 19, Norte de Santander	(0.100) 0.172	(0.104) 0.160	(0.118) 0.229	(0.123) 0.222	(0.104) 0.219	(0.107) 0.195	(0.128) -0.011	(0.134) -0.025	(0.130) 0.250	(0.136) 0.248
Departament = 20, Putumayo	(0.137) -0.235	(0.139) -0.195	(0.162) 0.102	(0.163) 0.142	(0.143)	(0.143) -0.254	(0.175) -0.645**	(0.178) -0.571*	(0.178)	(0.181)
	(0.241)	(0.254)	(0.286)	(0.298)	(0.252)	(0.261)	(0.310)	(0.325)	(0.315)	(0.331)
Departament = 22, Risaralda	(0.121)	0.085 (0.123)	0.177 (0.144)	0.184 (0.145)	0.112 (0.127)	0.110 (0.127)	-0.049 (0.155)	-0.051 (0.158)	(0.158)	(0.160)
$\label{eq:Departament} \text{Departament} = 23,  \text{San Andr\'es y Prov}$	-0.093 (0.264)	-0.094 (0.267)	0.164 (0.312)	0.180 (0.314)	-0.000 (0.275)	-0.009 (0.275)	-0.196 (0.338)	-0.185 (0.343)	-0.341 (0.344)	-0.364 (0.348)
${\bf Departament}=24,{\bf Santander}$	-0.049 (0.113)	-0.056 (0.116)	-0.045 (0.134)	-0.035 (0.136)	0.099	0.080 (0.119)	-0.227 (0.145)	-0.226 (0.148)	-0.023 (0.148)	-0.043 (0.151)
Departament = 25,  Sucre	-0.020 (0.112)	-0.015 (0.117)	-0.019	-0.002 (0.137)	-0.037 (0.117)	-0.035 (0.120)	-0.114	-0.092 (0.150)	0.092	0.068
${\bf Departament}=26,{\bf Tolima}$	0.003	-0.004	-0.121	-0.124	-0.011	-0.024	0.084	0.067	0.060	0.064
${\bf Departament}=27,{\bf Valle}{\bf del}{\bf Cauca}$	(0.130) 0.066	(0.133) 0.067	(0.154) 0.022	(0.157) 0.042	(0.136) 0.064	(0.137) 0.060	(0.167) -0.014	(0.171) -0.001	(0.170) 0.191*	(0.174) 0.167
Constant	(0.074) -9.770**	(0.077) -9.701**	(0.088) -8.277	(0.091) -7.511	(0.077) -4.687	(0.079) -4.694	(0.095) -10.583*	(0.099) -10.569*	(0.097) -15.531***	(0.101)
	(4.508)	(4.612)	(5.336)	(5.427)	(4.709)	(4.746)	(5.780)	(5.913)	(5.883)	(6.014)
Observations	560	560	140	140	140	140	140	140	140	140
R-squared Number of ID	0.352 140	0.359 140	0.342 140	0.357 140	0.397	0.421 140	0.411 140	0.418 140	0.410 140	0.418 140

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over three tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 31: Third-Party Redistribution Game with Luck-Heterogeneous effects with income variable and tendency towards leftist ideology.

VARIABLES	(1) All <sub>a</sub> Actors TRGL	(2) All_Actors_controls TRGL	(3) C12,C12 TRGL	(4) C12_C12_controls TRGL	(5) D <sub>s</sub> C12 TRGL	(6) D <sub>s</sub> C12 <sub>s</sub> controls TRGL	(7) E <sub>s</sub> C12 TRGL	(8) E_C12_controls TRGL	(9) R_C12 TRGL	(10) R <sub>s</sub> C12 <sub>s</sub> controls TRGL	(11) C12,D TRGL	(12) C12_D_controls TRGL	(13) C12_E TRGL	(14) C12_E_controls TRGL	(15) C12,R TRGL	(16) C12,R,controls TRGL
T = 1, neutral video	0.039	-0.059	0.063*	-0.004	-0.005	-0.120	0.015	-0.103	0.062	-0.020	0.045	-0.142	0.043	0.001	0.051	-0.026
T = 2. TE	(0.027)	(0.052) -0.084*	(0.037)	(0.072) 0.012	(0.050)	(0.096) -0.174*	(0.043) -0.006	(0.083) -0.075	(0.050)	(0.096) -0.171*	(0.047) -0.005	(0.091)	(0.050)	(0.099) 0.027	(0.046)	(0.090) -0.085
T = 3. TR	(0.027)	(0.049)	(0.036) 0.072*	(0.067) -0.019	(0.049)	(0.089) -0.222**	(0.042)	(0.078) -0.067	(0.049)	(0.090)	(0.046) 0.052	(0.085)	(0.049) 0.067	(0.092) 0.076	(0.045) 0.133***	(0.084) 0.082
income	(0.028)	(0.047)	(0.039)	(0.065) -0.041*	(0.052)	(0.087)	(0.044)	(0.076) -0.051*	(0.052)	(0.088)	(0.049)	(0.082)	(0.052)	(0.090)	(0.048)	(0.082)
1.T#c.income	(0.008)	(0.018)	(0.011)	(0.024)	(0.014)	(0.032)	(0.012)	(0.028)	(0.014)	(0.032)	(0.013)	(0.030)	(0.014)	(0.033)	(0.013)	(0.030)
		(0.022)		(0.031)		(0.041)		(0.036)		(0.041)		(0.039)		(0.042)		(0.039)
2.T#c.income		0.041** (0.020)		0.012 (0.027)		0.061 (0.037)		0.035 (0.032)		0.076** (0.037)		0.059* (0.035)		0.004 (0.038)		0.042 (0.034)
3.T#c.income		0.042** (0.020)		0.048* (0.028)		0.094** (0.038)		0.040 (0.033)		(0.033		0.062* (0.036)		-0.007 (0.039)		0.025 (0.035)
Year of birth	-0.001 (0.001)	-0.001 (0.001)	(0.001)	0.001 (0.001)	-0.004** (0.002)	-0.004** (0.002)	-0.002 (0.002)	-0.002 (0.002)	-0.001 (0.002)	-0.001 (0.002)	-0.001 (0.002)	-0.001 (0.002)	-0.003 (0.002)	-0.002 (0.002)	(0.002)	(0.003)
Family Members	0.009	0.011*	-0.002 (0.008)	-0.000 (0.008)	(0.012)	0.014 (0.011)	0.000	(0.002	-0.013 (0.011)	-0.013 (0.011)	(0.010)	0.026**	(0.014)	0.014 (0.011)	(0.010)	0.033*** (0.010)
Female=1	0.014 (0.021)	0.010 (0.020)	(0.031	0.025 (0.028)	0.020 (0.038)	0.011 (0.037)	0.046 (0.032)	0.041 (0.032)	-0.004 (0.038)	-0.003 (0.038)	0.028 (0.036)	0.020 (0.035)	-0.010 (0.038)	-0.010 (0.039)	-0.010 (0.035)	-0.011 (0.035)
Education $= 3$ , omitted	-	(3320)	-	(0.020)	-	-	-	-	-	-	-	(0.000)	-	-	-	
Education = 4, Básica secundaria incompleta (6* a 8*)	-0.150	-0.138 (0.135)	0.136	0.105	-0.503**	-0.479* (0.247)	-0.591***	-0.602***	-0.336	-0.240	0.282	0.272	-0.073 (0.245)	-0.086	0.037	0.069
Education = 5, Media (10° a 13°)	(0.133) -0.197***	-0.180**	(0.182) -0.064	(0.185) -0.045	(0.245) -0.355***	-0.315**	(0.209) -0.200*	(0.214) -0.185	(0.244) -0.246*	(0.248) -0.230*	(0.231) -0.050	(0.234) -0.026	-0.313**	(0.254) -0.318**	(0.224) -0.151	(0.232) -0.140
Education = 6, Posgrado (especialización, maestría o doctorado) sin título	(0.073) -0.109	(0.073) -0.096	(0.100) -0.048	(0.100) -0.034	(0.135) -0.233*	(0.134) -0.184	(0.115) -0.268**	(0.116) -0.266**	(0.135) -0.254*	(0.134) -0.223*	(0.127) 0.122	(0.126) 0.127	(0.135) -0.138	(0.138) -0.155	(0.124) 0.055	(0.126) 0.065
Education = 7, Posgrado con título	(0.072)	(0.073) -0.132*	(0.098) -0.060	(0.100)	(0.133) -0.220*	(0.133) -0.173	(0.113) -0.283***	(0.116) -0.270**	(0.132) -0.171	(0.134) -0.158	(0.125) 0.029	(0.126) 0.050	(0.133) -0.222*	(0.137) -0.230*	(0.122) -0.113	(0.125) -0.104
Education = 9, Universitario, técnico o tecnológico con título	(0.068)	(0.068)	(0.093)	(0.093) -0.023	(0.125)	(0.124)	(0.107)	(0.108)	(0.125)	(0.125)	(0.118) 0.092	(0.118) 0.119	(0.125)	(0.128) -0.128	(0.115)	(0.117)
Education = 9, Universitario, tecnico o tecnológico con titulo  Education = 10. Universitario, técnico o tecnológico sin título	(0.057) +0.067	-0.048 (0.057) -0.051	(0.078)	(0.079) -0.027	(0.105)	(0.105) -0.128	(0.090)	(0.091)	(0.105)	(0.105)	(0.092)	(0.099) 0.057	(0.105)	(0.108) (0.056	(0.096)	(0.098)
.,	(0.060)	(0.059)	(0.081)	(0.082)	(0.110)	(0.109)	(0.093)	(0.095)	(0.109)	(0.110)	(0.104)	(0.103)	(0.110)	(0.112)	(0.100)	(0.102)
Laboral Status = $1$ , Casado	0.011 (0.031)	0.019 (0.031)	0.016 (0.042)	0.021 (0.043)	0.026 (0.056)	0.026 (0.057)	-0.012 (0.048)	0.001 (0.049)	0.080 (0.056)	0.080 (0.057)	-0.030 (0.053)	-0.010 (0.054)	0.017 (0.056)	0.026 (0.058)	-0.016 (0.051)	-0.010 (0.053)
Laboral Status = $2$ , Divorciado	-0.058 (0.082)	-0.050 (0.082)	0.091 (0.112)	0.070 (0.113)	0.065 (0.151)	0.042 (0.151)	-0.218* (0.129)	-0.208 (0.131)	0.021 (0.150)	0.055 (0.151)	0.292** (0.142)	0.310** (0.142)	-0.325** (0.151)	-0.309** (0.155)	-0.331** (0.138)	-0.312** (0.141)
Laboral Status = $3$ , Separado	-0.051 (0.044)	-0.025 (0.047)	-0.064 (0.061)	-0.044 (0.064)	-0.103 (0.082)	-0.080 (0.085)	-0.029 (0.070)	0.009 (0.074)	0.080	0.090 (0.086)	-0.101 (0.077)	-0.043 (0.081)	-0.083 (0.082)	-0.064 (0.088)	-0.060 (0.075)	-0.042 (0.080)
Laboral Status = 5, Viudo	0.043	0.060	(0.111	0.100	0.202	0.188	-0.121 (0.213)	-0.097 (0.215)	0.198	0.230	0.209	0.249 (0.234)	-0.147 (0.250)	-0.124 (0.255)	-0.150 (0.229)	-0.127 (0.232)
Laboral Status = 6, Vive en Unión Libre	-0.004	-0.001	-0.009	-0.017	-0.023	-0.044	0.033	0.043	-0.033	-0.033	0.021	0.037	0.007	0.023	-0.022	-0.016
Occupation = 1, Ama de casa que no tiene otro empleo	(0.027) 0.002	(0.029) -0.016	(0.037) 0.028	(0.039) 0.009	(0.049) -0.059	(0.052) -0.074	(0.042) 0.021	(0.046) -0.007	(0.049) -0.080	(0.053) -0.080	(0.047) -0.020	(0.050) -0.064	(0.049) 0.001	(0.054) -0.014	(0.045) 0.126	(0.049) 0.115
Occupation = 3, Estudiante	(0.052) 0.024	(0.053) 0.027	(0.071) -0.003	(0.073) -0.001	(0.096) 0.052	(0.097) 0.057	(0.082) -0.045	(0.084) -0.043	(0.096) 0.033	(0.098) 0.036	(0.090) 0.137	(0.092) 0.141*	(0.096) 0.061	(0.100) 0.061	(0.088) -0.064	(0.091) -0.062
Occupation = 5, Jubilado/pensionado	(0.048) 0.108	(0.048) 0.091	(0.066) 0.076	(0.066) 0.086	(0.089)	(0.087) -0.116	(0.076) 0.184	(0.076) 0.176	(0.089)	(0.088) -0.064	(0.084) 0.085	(0.083) 0.068	(0.089)	(0.090) 0.219	(0.081) 0.294**	(0.082) 0.270*
Occupation = 6. Medio tiempo	(0.080)	(0.080)	(0.109)	(0.111) 0.018	(0.148) 0.021	(0.147) 0.023	(0.126) 0.075	(0.128) 0.096	(0.147)	(0.148)	(0.139) 0.161	(0.139) 0.195*	(0.147)	(0.152) 0.189	(0.135) 0.197*	(0.138) 0.211*
Occupation = 7, Tiempo completo	(0.067)	(0.066) 0.026	(0.091) 0.076*	(0.092) 0.060	(0.123) 0.035	(0.122) 0.015	(0.104)	(0.106) 0.071	(0.122)	(0.123) -0.042	(0.116) 0.054	(0.115) 0.037	(0.122) 0.062	(0.126) 0.061	(0.112)	(0.114) -0.021
	(0.033)	(0.033)	(0.045)	(0.045)	(0.060)	(0.060)	(0.051)	(0.052)	(0.060)	(0.061)	(0.057)	(0.057)	(0.060)	(0.062)	(0.055)	(0.057) 0.046
Occupation = 8, Trabaja por su cuenta	(0.031)	0.026 (0.035)	0.063 (0.048)	0.054 (0.048)	0.010 (0.064)	0.003 (0.064)	0.023 (0.055)	0.014 (0.055)	-0.047 (0.064)	-0.041 (0.064)	0.077 (0.061)	0.064 (0.060)	0.047 (0.064)	0.044 (0.066)	0.047 (0.059)	(0.060)
Departament = $2$ , Antioquia	0.005 (0.031)	0.000 (0.031)	0.014 (0.042)	0.018 (0.042)	-0.070 (0.057)	-0.068 (0.056)	0.036 (0.048)	0.031 (0.049)	0.032 (0.057)	0.021 (0.057)	-0.021 (0.054)	-0.030 (0.053)	0.013 (0.057)	0.008 (0.058)	0.028 (0.052)	0.022 (0.053)
Departament = 3, Atlántico	(0.099	0.095 (0.066)	(0.091)	0.155* (0.091)	(0.123)	(0.122)	(0.104)	(0.106)	-0.010 (0.122)	-0.040 (0.122)	(0.116)	(0.115)	(0.122)	0.279** (0.125)	(0.112)	0.149 (0.114)
Departament = $5$ , Bolívar	(0.050)	0.039 (0.052)	(0.046	0.032 (0.071)	(0.096)	(0.102	(0.042	0.033	(0.063	(0.054	-0.006 (0.090)	-0.019 (0.090)	(0.052	0.057	(0.019	0.013 (0.089)
Departament = 6, Boyacá	0.003	0.024	0.012	0.023	0.002	0.002	0.046	0.081 (0.123)	-0.110 (0.139)	-0.106 (0.142)	0.056	0.110	0.040	0.066	-0.023 (0.128)	-0.007 (0.133)
Departament = $7$ , Caldas	0.109	0.107	(0.104) -0.041 (0.141)	-0.029	0.603***	0.622***	-0.132	-0.137 (0.163)	0.005	-0.005	0.047	0.039	-0.041 (0.190)	-0.052	0.320*	0.313*
Departament = 8, Caquetá	(0.103) 0.284***	(0.102) 0.277***	0.177	(0.141) 0.180	(0.190) 0.191	(0.187) 0.179	(0.162) 0.181	0.180	(0.190) 0.392**	(0.188) 0.369*	(0.179) 0.435**	(0.177) 0.431**	0.441**	(0.193) 0.443**	(0.174) 0.168	(0.176) 0.159
Departament = 10, $Cesar$	(0.104) -0.011	(0.102) -0.013	(0.141)	(0.141) 0.041	(0.191) -0.010	(0.188) -0.015	(0.162) 0.029	(0.163) 0.031	(0.190) 0.117	(0.189) 0.101	(0.180) -0.159	(0.178) -0.156	(0.190)	(0.193) -0.039	(0.174) -0.051	(0.176) -0.056
Departament = 12. Cundinamarca	(0.066)	(0.065)	(0.090)	(0.089)	(0.121)	(0.119)	(0.103)	(0.103)	(0.120)	(0.120)	(0.114)	(0.113)	(0.121)	(0.123)	(0.111)	(0.112)
Departament = 13, Córdoba	(0.041) -0.074*	(0.043) -0.097**	(0.056)	(0.059) -0.055	(0.076)	(0.078) -0.107	(0.065)	(0.068) -0.096	(0.076)	(0.079) -0.073	(0.072)	(0.074) -0.147*	(0.076)	(0.080)	(0.070)	(0.073) -0.103
	(0.044)	(0.045)	(0.061)	(0.062)	(0.082)	(0.083)	(0.070)	(0.072)	(0.081)	(0.083)	(0.077)	(0.078)	(0.082)	(0.085)	(0.075)	(0.078)
Departament = 14, Huila	0.088 (0.073)	0.067 (0.073)	0.053 (0.100)	0.054 (0.100)	0.184 (0.135)	0.166 (0.134)	0.077 (0.115)	0.057 (0.116)	0.297** (0.134)	0.254* (0.135)	0.133 (0.127)	0.099 (0.127)	-0.087 (0.134)	-0.096 (0.138)	-0.041 (0.123)	-0.065 (0.126)
Departament = 15, La Guajira	-0.075 (0.077)	-0.105 (0.077)	-0.004 (0.105)	-0.023 (0.106)	-0.036 (0.141)	-0.087 (0.141)	0.045 (0.120)	0.017 (0.122)	-0.082 (0.141)	-0.123 (0.142)	-0.171 (0.133)	-0.215 (0.133)	-0.134 (0.141)	-0.134 (0.145)	-0.143 (0.129)	-0.168 (0.132)
Departament = $16$ , Magdalena	-0.004 (0.044)	-0.011 (0.044)	0.005 (0.061)	-0.003 (0.061)	-0.008 (0.082)	-0.017 (0.081)	-0.043 (0.070)	-0.053 (0.070)	0.012 (0.082)	0.013 (0.081)	-0.050 (0.077)	-0.066 (0.077)	0.028 (0.082)	0.024 (0.083)	0.031 (0.075)	0.027 (0.076)
Departament = 18, Nariño	-0.046 (0.045)	-0.063 (0.046)	-0.065 (0.061)	-0.086 (0.063)	-0.041 (0.083)	-0.091 (0.084)	0.012	0.000 (0.073)	-0.026 (0.083)	-0.046 (0.085)	-0.125 (0.078)	-0.144* (0.080)	0.008	0.018 (0.087)	-0.085 (0.076)	-0.095 (0.079)
${\bf Departament}=19,{\bf Norte}\;{\bf de}\;{\bf Santander}$	-0.029	-0.041	-0.072 (0.084)	-0.084 (0.084)	-0.011	-0.026 (0.112)	0.116	0.101	0.118	0.114 (0.113)	-0.040 (0.107)	-0.064	-0.167 (0.113)	-0.173 (0.115)	-0.148	-0.156 (0.105)
Departament = $20$ , Putumayo	(0.062)	(0.061) 0.064	0.162	0.190	0.163	0.166	(0.097)	(0.097) -0.078	0.189	0.173	0.004	(0.106) 0.088	-0.031	0.006	(0.104)	-0.098
Departament = $22$ , Risaralda	(0.109) 0.072	(0.111) 0.067	(0.148) 0.062	(0.154) 0.064	(0.200) 0.031	(0.205) 0.034	(0.171) 0.042	(0.177) 0.035	(0.200) 0.099	(0.206) 0.090	(0.189) 0.114	(0.193) 0.102	(0.200) 0.079	(0.211) 0.072	(0.183) 0.079	(0.192) 0.072
Departament = 23, San Andrés y Prov	(0.055) -0.119	(0.054) -0.130	(0.075) -0.047	(0.074) -0.052	(0.101) 0.048	(0.099) 0.021	(0.086) -0.322*	(0.086) -0.327*	(0.100)	(0.100) -0.074	(0.095)	(0.094) -0.231	(0.100)	(0.102) -0.186	(0.092) -0.048	(0.093) -0.058
Departament = 24, Santander	(0.119) 0.019	(0.117) 0.003	(0.162)	(0.162) 0.070	(0.219) 0.048	(0.216) 0.019	(0.186) 0.095	(0.187) 0.082	(0.218)	(0.217)	(0.206) 0.019	(0.204)	(0.218)	(0.222) -0.048	(0.200)	(0.202) -0.106
Departament = 25, Sucre	(0.051)	(0.051) 0.002	(0.070)	(0.070) 0.037	(0.094) 0.010	(0.093) -0.019	(0.080) 0.039	(0.081) 0.045	(0.094)	(0.094) -0.075	(0.089)	(0.088)	(0.094) 0.045	(0.096) 0.060	(0.086)	(0.088) -0.025
	(0.050)	(0.051)	(0.069)	(0.071)	(0.093)	(0.094)	(0.079)	(0.082)	(0.093)	(0.095)	(0.088)	(0.089)	(0.093)	(0.097)	(0.085)	(0.088)
Departament = 26, Tolima	-0.019 (0.059)	-0.027 (0.059)	0.060 (0.080)	0.058 (0.081)	-0.113 (0.108)	-0.108 (0.108)	-0.050 (0.092)	-0.065 (0.093)	0.130 (0.108)	0.129 (0.108)	-0.111 (0.102)	-0.134 (0.102)	-0.015 (0.108)	-0.028 (0.111)	-0.035 (0.099)	-0.042 (0.101)
Departament = 27, Valle del Cauca	0.036 (0.033)	0.025 (0.034)	(0.046)	0.038 (0.047)	0.098 (0.061)	0.076 (0.062)	0.037 (0.052)	0.032 (0.054)	0.047 (0.061)	0.019 (0.063)	0.016 (0.058)	0.007 (0.059)	-0.018 (0.061)	-0.014 (0.064)	(0.031 (0.056)	0.020 (0.058)
Constant	2.581 (2.033)	2.220 (2.026)	-2.370 (2.773)	-2.119 (2.792)	8.451** (3.740)	8.617** (3.721)	4.358 (3.185)	3.910 (3.228)	3.352 (3.727)	2.540 (3.739)	2.846 (3.530)	2.094 (3.520)	5.722 (3.734)	5.313 (3.829)	-4.295 (3.425)	-4.814 (3.493)
Observations R-squared	980 0.379	980 0.417	140 0.294	140 0.324	140 0.375	140 0.415	140 0.323	140 0.344	140 0.347	140 0.380	140 0.381	140 0.419	140 0.376	140 0.380	140 0.462	140 0.472
Number of ID	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140

Note: The 16 columns shows Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R).For each sample segmentation all sociodemographic variables are included. Source: Own calculations.

Table 32: Third-Party Redistribution Game with Merit-Heterogeneous effects with income variable and tendency towards center ideology.

VARIABLES	(1) All_Actors TRGM	(2) All_Actors_controls TRGM	(3) C12_C12 TRGM	(4) C12_C12_controls TRGM	(5) C12_D TRGM	(6) C12_D_controls TRGM	(7) C12_E TRGM	(8) C12_E_controls TRGM	(9) C12_R TRGM	(10) C12_R_control TRGM
T = 1, neutral video	-0.078	-0.230**	-0.123**	-0.195	-0.077	-0.228*	-0.072	-0.267**	-0.040	-0.230*
T=2, $TE$	(0.054) -0.060	(0.106) -0.156	(0.060) -0.118**	(0.119) -0.185*	(0.064) -0.013	(0.125) -0.095	(0.060) -0.049	(0.117) -0.155	(0.061) -0.060	(0.118) -0.190*
T = 3, $TR$	(0.053) -0.015	(0.099) -0.100	(0.059) -0.019	(0.111) -0.080	(0.063) -0.045	(0.117) -0.134	(0.059) -0.036	(0.109) -0.138	(0.059) 0.041	(0.110) -0.051
income	(0.057) -0.026	(0.097) -0.071**	(0.063) -0.031*	(0.108)	(0.067)	(0.114) -0.071*	(0.063) -0.034*	(0.106) -0.087**	(0.063)	(0.107)
1.T#c.income	(0.016)	(0.036) 0.075	(0.017)	(0.040) 0.035	(0.018)	(0.042) 0.075	(0.017)	(0.039) 0.096*	(0.017)	(0.040) 0.093*
<i>n</i> - · · ·		(0.045)		(0.051)		(0.054)		(0.050)		(0.050)
2.T#c.income		0.048 (0.041)		0.033 (0.045)		0.041 (0.048)		0.053 (0.045)		0.064 (0.045)
3.T#c.income		0.041 (0.042)		0.031 (0.046)		0.043 (0.049)		0.048 (0.046)		(0.042)
Year of birth	-0.002 (0.002)	-0.002 (0.002)	-0.003 (0.002)	-0.003 (0.002)	-0.002 (0.002)	-0.002 (0.002)	-0.004 (0.002)	-0.003 (0.002)	-0.001 (0.002)	-0.000 (0.002)
Family Members	0.007	0.009	0.004	0.005 (0.013)	-0.002 (0.014)	0.000 (0.014)	0.024*	0.027** (0.013)	0.003	0.006
Female=1	-0.025	-0.030	-0.036	-0.038	0.008	0.003	-0.062	-0.068	-0.012	-0.017
Education $= 3$ , omitted	(0.041)	(0.041)	(0.045)	(0.046)	(0.048)	(0.049)	(0.046)	(0.046)	(0.046)	(0.046)
Education = 4, Básica secundaria incompleta (6° a 8°)	0.255	0.250	0.320	0.336	0.252	0.233	0.112	0.091	0.337	0.341
Education = 5, Media (10° a 13°)	(0.267) -0.074	(0.274) -0.059	(0.294) -0.024	(0.306) -0.012	(0.313) -0.166	(0.323) -0.150	(0.295) -0.064	(0.301) -0.047	(0.298) -0.041	(0.304) -0.026
	(0.147)	(0.148)	(0.162)	(0.166)	(0.173)	(0.175)	(0.163)	(0.163)	(0.164)	(0.165)
Education = 6, Posgrado (especialización, maestría o doctorado) sin título	0.060 (0.144)	0.058 (0.148)	0.055 (0.159)	0.066 (0.165)	-0.042 (0.170)	-0.046 (0.174)	0.093 (0.160)	0.084 (0.163)	0.135 $(0.161)$	0.129 (0.164)
Education = 7, Posgrado con título	-0.100 (0.136)	-0.089 (0.138)	-0.102 (0.150)	-0.090 (0.154)	-0.180 (0.160)	-0.168 (0.163)	-0.062 (0.151)	-0.050 (0.152)	-0.057 (0.152)	-0.049 (0.153)
Education = 9, Universitario, técnico o tecnológico con título	0.008 (0.115)	0.026 (0.116)	0.035 (0.127)	0.048 (0.130)	-0.083 (0.135)	-0.064 (0.137)	0.043 (0.127)	0.064 (0.128)	0.038 (0.128)	0.056 (0.129)
Education = 10, Universitario, técnico o tecnológico sin título	-0.003 (0.119)	0.010 (0.121)	0.030 (0.132)	0.041 (0.135)	-0.123 (0.140)	-0.109 (0.143)	0.009	0.025 (0.133)	0.074 (0.133)	0.085 (0.134)
Laboral Status $= 1$ , Casado	0.015	0.033	0.089	0.094	-0.012	0.007	-0.012	0.013	-0.005	0.018
Laboral Status = 2, Divorciado	(0.061) 0.192	(0.063) 0.215	(0.067) 0.395**	(0.070) 0.402**	(0.072) 0.325*	(0.074) 0.342*	(0.068) 0.052	(0.069) 0.081	(0.068) -0.003	(0.070) 0.036
Laboral Status = 3, Separado	(0.164) -0.112	(0.167) -0.063	(0.181) -0.041	(0.186) -0.022	(0.193) -0.186*	(0.197) -0.136	(0.182) -0.113	(0.184) -0.048	(0.183)	(0.185) -0.047
Laboral Status = 5, Viudo	(0.089) -0.423	(0.095) -0.382	(0.098) -0.342	(0.106) -0.328	(0.104) -0.431	(0.112) -0.395	(0.098) -0.476	(0.104) -0.424	(0.099) -0.442	(0.105) -0.382
Laboral Status = 6. Vive en Unión Libre	(0.272)	(0.274)	(0.300)	(0.306)	(0.319)	(0.324)	(0.301)	(0.302)	(0.304)	(0.305)
	-0.031 (0.054)	-0.013 (0.058)	-0.004 (0.059)	-0.002 (0.065)	-0.038 (0.063)	-0.021 (0.069)	-0.035 (0.060)	-0.008 (0.064)	-0.048 (0.060)	-0.020 (0.065)
Occupation $= 1$ , Ama de casa que no tiene otro empleo	0.019 (0.104)	-0.017 (0.108)	(0.115)	-0.009 (0.120)	-0.033 (0.123)	-0.071 (0.127)	-0.003 (0.115)	-0.052 (0.118)	0.109 (0.116)	0.065 (0.119)
Occupation $= 3$ , Estudiante	(0.059)	0.062 (0.097)	(0.107)	0.085 (0.108)	0.058 (0.114)	0.061 (0.114)	0.048 (0.107)	0.051 (0.107)	0.046 (0.108)	0.049 (0.108)
Occupation = 5, Jubilado/pensionado	0.033	0.017 (0.163)	-0.119	-0.134 (0.182)	0.047	0.038 (0.193)	0.073	0.059 (0.180)	0.131 (0.179)	0.104 (0.181)
Occupation = 6, Medio tiempo	0.046	0.077	(0.177) 0.010	0.021	0.100	0.131	0.024	0.066	0.048	0.090
Occupation = 7, Tiempo completo	(0.133) 0.074	(0.135) 0.063	(0.147) 0.061	(0.151) 0.056	(0.157) 0.089	(0.160) 0.076	(0.148) 0.085	(0.149) 0.071	(0.149) 0.058	(0.150) 0.048
Occupation = 8, Trabaja por su cuenta	(0.066) 0.066	(0.067) 0.057	(0.073) 0.066	(0.075) 0.064	(0.077) 0.039	(0.079) 0.029	(0.073) 0.112	(0.074) 0.099	(0.073) 0.048	(0.074) 0.038
	(0.070)	(0.071)	(0.077)	(0.079)	(0.082)	(0.083)	(0.077)	(0.078)	(0.078)	(0.078)
Departament = 2, Antioquia	-0.073 (0.062)	-0.082 (0.062)	-0.090 (0.068)	-0.094 (0.070)	-0.068 (0.073)	-0.075 (0.074)	-0.084 (0.068)	-0.095 (0.069)	-0.049 (0.069)	-0.062 (0.069)
Departament = 3, Atlántico	0.211 (0.133)	0.209 (0.135)	0.189 (0.147)	0.184 (0.151)	0.171 (0.157)	0.174 (0.159)	0.268* (0.148)	0.270* (0.148)	0.216 (0.149)	0.209 (0.150)
Departament = $5$ , Bolívar	0.029 (0.104)	0.021 (0.105)	0.077 (0.115)	0.069 (0.117)	0.053 (0.122)	0.045 (0.124)	-0.050 (0.115)	-0.058 (0.116)	0.034 (0.116)	0.028 (0.117)
Departament = 6, Boyacá	0.030 (0.152)	0.079 (0.157)	0.004 (0.168)	0.018 (0.175)	0.121 (0.178)	0.171 (0.185)	-0.098 (0.168)	-0.031 (0.172)	0.094 (0.170)	0.158 (0.174)
Departament $= 7$ , Caldas	0.348*	0.336	0.403*	0.401*	0.216	0.207	0.355	0.339	0.417*	0.397*
Departament = 8, Caquetá	(0.207) 0.490**	(0.208) 0.487**	(0.229) 0.513**	(0.232) 0.507**	(0.243) 0.449*	(0.245) 0.448*	(0.229) 0.472**	(0.229) 0.470**	(0.231) 0.527**	(0.231) 0.521**
Departament = 10, Cesar	(0.207) -0.007	(0.208) -0.005	(0.229) -0.036	(0.232) -0.038	(0.244)	(0.245) -0.002	(0.229) -0.019	(0.229) -0.013	(0.231) 0.032	(0.231) 0.033
Departament = 12, Cundinamarca	(0.131) 0.077	(0.132) 0.078	(0.145) 0.082	(0.148) 0.076	(0.154) 0.060	(0.156) 0.057	(0.146) $0.147$	(0.145) 0.149	(0.147) 0.020	(0.147) 0.029
	(0.083)	(0.087)	(0.092)	(0.097)	(0.097)	(0.102)	(0.092)	(0.095)	(0.093)	(0.096)
Departament = 13, Córdoba	(0.024	-0.010 (0.092)	(0.098)	-0.014 (0.103)	0.091 (0.104)	0.061 (0.108)	-0.100 (0.098)	-0.140 (0.101)	0.100 (0.099)	0.055 (0.102)
Departament = 14, Huila	0.169 (0.146)	0.138 (0.148)	0.251 (0.162)	0.233 (0.166)	0.315* (0.172)	0.288 (0.175)	-0.064 (0.162)	-0.100 (0.163)	0.176 (0.163)	0.132 (0.165)
Departament = 15, La Guajira	-0.134 (0.154)	-0.167 (0.156)	-0.065 (0.170)	-0.088 (0.174)	-0.152 (0.181)	-0.184 (0.184)	-0.086 (0.170)	-0.125 (0.172)	-0.230 (0.172)	-0.272 (0.173)
Departament = 16, Magdalena	0.025	0.013	0.028	0.024	-0.071	-0.085	0.012	-0.005	0.131	0.117
Departament = 18, Nariño	(0.089) -0.022	(0.090) -0.031	(0.098) -0.064	(0.100) -0.077	(0.105) 0.062	(0.106) 0.053	(0.099) -0.056	(0.099) -0.064	(0.099) -0.029	(0.100) -0.035
Departament = 19, Norte de Santander	(0.090) 0.304**	(0.093) 0.285**	(0.100) 0.377***	(0.104) 0.369***	(0.106) 0.315**	(0.110) 0.295**	(0.100) 0.182	(0.103) 0.157	(0.101) $0.342**$	(0.104) 0.319**
Departament = 20, Putumayo	(0.123) 0.538**	(0.124) 0.610***	(0.136) 0.577**	(0.139) 0.595**	(0.145) 0.536**	(0.146) 0.613**	(0.137) 0.526**	(0.137) 0.629**	(0.138) $0.513**$	(0.138) 0.604**
	(0.218)	(0.227)	(0.241)	(0.253)	(0.256)	(0.268)	(0.241)	(0.250)	(0.243)	(0.252)
Departament = 22, Risaralda	0.009 (0.109)	-0.003 (0.110)	-0.053 (0.121)	-0.056 (0.123)	0.052 (0.129)	0.041 (0.130)	-0.039 (0.121)	-0.054 (0.121)	0.076 (0.122)	0.059 (0.122)
Departament = 23, San Andrés y Prov	0.129 (0.238)	0.124 (0.239)	0.268 (0.263)	0.259 (0.267)	0.073 (0.280)	0.070 (0.282)	0.052 (0.263)	0.049 (0.263)	0.123 (0.266)	0.117 (0.265)
Departament = 24, Santander	-0.026 (0.102)	-0.041 (0.103)	-0.006 (0.113)	-0.018 (0.116)	0.038 (0.120)	0.024 (0.122)	-0.162 (0.113)	-0.179 (0.114)	0.027 (0.114)	0.008 (0.115)
Departament = $25$ , Sucre	0.001	0.012	0.030	0.025	-0.009	0.004	-0.052	-0.033	0.036	0.051
Departament = 26, Tolima	(0.101) 0.171	(0.104) 0.149	(0.112) 0.188	(0.117) 0.183	(0.119) 0.160	(0.123) 0.138	(0.112) 0.172	(0.115) 0.142	(0.113) $0.164$	(0.116) 0.135
Departament = 27, Valle del Cauca	(0.118)	(0.119) -0.020	(0.130) -0.012	(0.133) -0.021	(0.138) 0.035	(0.141) 0.031	(0.130)	(0.131) -0.038	(0.131)	(0.132) -0.052
Constant	(0.067) 5.094	(0.069) 4.324	(0.074) 6.125	(0.077) 5.825	(0.079) 5.059	(0.081) 4.397	(0.074) 7.433	(0.076) 6.469	(0.075) 1.759	(0.077) 0.604
	(4.067)	(4.121)	(4.494)	(4.607)	(4.781)	(4.866)	(4.504)	(4.541)	(4.543)	(4.578)
Observations	560	560	140	140	140	140	140	140	140	140
R-squared Number of ID	0.388 140	0.406 140	0.426 140	0.430 140	0.368	0.381 140	0.413 140	0.436 140	0.336	0.363 140

The 10 columns shows the Third-Party Redistribution Game with Merit results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant like control(tourism), Ex-Farc or Migrants. All the coefficients are read against non video shown. Column 1 an 2 contains the total sample, the rest of them restricts the sample to each of the pairs of actors that interacts with the participant:None(C12), Displaced(D), Ex-Farc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 33: Dictator Game-Heterogeneous effects with income variable and tendency towards center ideology.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12	C12_controls	D	D_controls	E	E_controls	R	R_controls
VARIABLES	DG	DG	DG	DG	DG	DG	DG	DG	DG	DG
T = 1, neutral video	0.050*	0.003	0.017	-0.017	0.031	-0.024	0.074*	0.014	0.082**	0.050
,	(0.026)	(0.052)	(0.027)	(0.053)	(0.033)	(0.066)	(0.038)	(0.076)	(0.034)	(0.069)
T = 2, $TE$	0.070**	-0.006	0.056**	0.048	0.032	-0.088	0.114***	0.026	0.080**	-0.003
	(0.027)	(0.054)	(0.027)	(0.055)	(0.035)	(0.069)	(0.040)	(0.079)	(0.036)	(0.072)
T = 3, $TR$	0.063**	-0.002	0.027	-0.007	0.025	-0.074	0.051	-0.018	0.151***	0.100
	(0.027)	(0.049)	(0.028)	(0.050)	(0.035)	(0.063)	(0.040)	(0.072)	(0.036)	(0.065)
income	0.004	-0.016	0.006	-0.002	0.012	-0.019	-0.008	-0.031	0.007	-0.011
	(0.008)	(0.015)	(0.008)	(0.015)	(0.011)	(0.018)	(0.012)	(0.021)	(0.011)	(0.019)
1.T#c.income		0.019		0.014		0.023		0.025		0.013
		(0.019)		(0.020)		(0.024)		(0.028)		(0.025)
2.T#c.income		0.031		0.003		0.049**		0.036		0.034
		(0.019)		(0.020)		(0.025)		(0.028)		(0.025)
3.T#c.income		0.028		0.015		0.043*		0.030		0.022
		(0.018)		(0.019)		(0.023)		(0.027)		(0.024)
Constant	-1.999	-1.947	0.152	0.310	-0.720	-0.640	-2.594	-2.574	-4.856**	-4.914**
	(1.811)	(1.825)	(1.824)	(1.846)	(2.309)	(2.319)	(2.641)	(2.668)	(2.379)	(2.403)
Observations	1,315	1,315	328	328	329	329	329	329	329	329
R-squared	0.173	0.182	0.162	0.165	0.164	0.180	0.191	0.197	0.197	0.202
Number of ID	329	329	328	328	329	329	329	329	329	329

Note: This table shows 10 columns from the Dictator Game results applying Random effects using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 34: Trust Game-Heterogeneous effects with income variable and tendency towards

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12	C12_controls	D	D_controls	E	E_controls	R	R_controls
VARIABLES	TG	TG	TG	TG	TG	TG	TG	TG	TG	TG
T = 1, neutral video	0.057*	0.061	0.089**	0.129*	0.051	0.070	0.035	-0.006	0.053	0.053
	(0.033)	(0.066)	(0.039)	(0.077)	(0.039)	(0.078)	(0.046)	(0.091)	(0.045)	(0.090)
T = 2, $TE$	0.053	0.017	0.062	0.087	0.025	0.057	0.105**	0.027	0.019	-0.104
	(0.035)	(0.069)	(0.040)	(0.080)	(0.041)	(0.081)	(0.047)	(0.095)	(0.047)	(0.094)
T = 3, $TR$	0.097***	0.029	0.096**	0.074	0.029	-0.061	0.115**	0.042	0.147***	0.060
	(0.035)	(0.062)	(0.040)	(0.073)	(0.041)	(0.073)	(0.048)	(0.086)	(0.047)	(0.085)
income	0.024**	0.012	0.023*	0.026	0.011	0.004	0.029**	0.008	0.035**	0.011
	(0.011)	(0.018)	(0.012)	(0.021)	(0.012)	(0.022)	(0.014)	(0.025)	(0.014)	(0.025)
1.T#c.income	, ,	-0.002		-0.017	` ′	-0.008		0.017	, ,	-0.001
		(0.024)		(0.028)		(0.029)		(0.034)		(0.033)
2.T#c.income		0.015		-0.010		-0.013		0.032		0.050
		(0.024)		(0.028)		(0.029)		(0.034)		(0.033)
3.T#c.income		0.032		0.012		0.044		0.032		0.038
		(0.023)		(0.027)		(0.027)		(0.032)		(0.032)
Constant	-5.585**	-5.277**	-4.036	-3.732	-4.491*	-3.714	-7.083**	-6.974**	-6.729**	-6.688**
	(2.296)	(2.316)	(2.661)	(2.692)	(2.703)	(2.713)	(3.152)	(3.188)	(3.134)	(3.156)
Observations	1,316	1,316	329	329	329	329	329	329	329	329
R-squared	0.193	0.201	0.192	0.196	0.160	0.176	0.233	0.236	0.188	0.199
Number of ID	329	329	329	329	329	329	329	329	329	329

Standard errors in parentheses \*\*\* p<0.01, \*\* p<0.05, \* p<0.1

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over three tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Source: Own calculations.

Source: Own calculations.

center ideology.

Table 35: Third-Party Redistribution Game with Luck-Heterogeneous effects with income variable and tendency towards center ideology.

TRGL T  0.011 0 (0.040) (0 -0.026 (0.042) (0 -0.000 (0.038) (0 -0.003	112.C12 C12.C12.C0 TRGL TRGL  0.024 0.051  (0.025) (0.049)  -0.017 0.028  (0.026) (0.051)  -0.001 -0.010  (0.026) (0.046)  -0.002 0.004  (0.008) (0.014)	0.005 (0.032) -0.005 (0.033) -0.021 (0.033) -0.003	TRGL -0.023 (0.063) -0.085 (0.065) -0.054 (0.059) -0.019 (0.017)	-0.047 (0.031) -0.031 (0.032) -0.022 (0.032) -0.005 (0.010)	E.C12.controls TRGL 0.011 (0.062) -0.031 (0.064) -0.016 (0.058) 0.001 (0.017)	R.C12 TRGL 0.041 (0.032) 0.000 (0.033) -0.017 (0.033) 0.011	R.C12_controls TRGL 0.035 (0.063) -0.064 (0.066) -0.003 (0.059) 0.005	C12_D TRGL -0.028 (0.030) 0.007 (0.031) 0.001 (0.031) -0.002	C12.D.controls TRGL 0.042 (0.059) 0.027 (0.061) 0.036 (0.056) 0.011	C12.E TRGL 0.069** (0.035) 0.046 (0.036) 0.031 (0.036) 0.002	-0.014 (0.069) -0.050 (0.072) -0.019 (0.065)	C12.R TRGL 0.042 (0.034) -0.006 (0.035) 0.082** (0.035)	C12_R_contro TRGL -0.022 (0.068) -0.005 (0.071) 0.065 (0.064)
0.011 0 (0.040) (0 -0.026 -(0.042) (0 -0.000 -(0.038) (0 -0.003 -(0.011) (0	0.024 0.051 (0.025) (0.049) -0.017 0.028 (0.026) (0.051) -0.001 -0.010 (0.026) (0.046) -0.002 0.004 (0.008) (0.014)	0.005 (0.032) -0.005 (0.033) -0.021 (0.033) -0.003	-0.023 (0.063) -0.085 (0.065) -0.054 (0.059) -0.019 (0.017)	-0.047 (0.031) -0.031 (0.032) -0.022 (0.032) -0.005	0.011 (0.062) -0.031 (0.064) -0.016 (0.058) 0.001	0.041 (0.032) 0.000 (0.033) -0.017 (0.033) 0.011	0.035 (0.063) -0.064 (0.066) -0.003 (0.059)	-0.028 (0.030) 0.007 (0.031) 0.001 (0.031)	0.042 (0.059) 0.027 (0.061) 0.036 (0.056)	0.069** (0.035) 0.046 (0.036) 0.031 (0.036)	-0.014 (0.069) -0.050 (0.072) -0.019 (0.065)	0.042 (0.034) -0.006 (0.035) 0.082**	-0.022 (0.068) -0.005 (0.071) 0.065 (0.064)
(0.040) (0 -0.026 -( (0.042) (0 -0.000 -( (0.038) (0 -0.003 -( (0.011) (0	(0.025) (0.049) -0.017 0.028 (0.026) (0.051) -0.001 -0.010 (0.026) (0.046) -0.002 0.004 (0.008) (0.014)	(0.032) -0.005 (0.033) -0.021 (0.033) -0.003	(0.063) -0.085 (0.065) -0.054 (0.059) -0.019 (0.017)	(0.031) -0.031 (0.032) -0.022 (0.032) -0.005	(0.062) -0.031 (0.064) -0.016 (0.058) 0.001	(0.032) 0.000 (0.033) -0.017 (0.033) 0.011	(0.063) -0.064 (0.066) -0.003 (0.059)	(0.030) 0.007 (0.031) 0.001 (0.031)	(0.059) 0.027 (0.061) 0.036 (0.056)	(0.035) 0.046 (0.036) 0.031 (0.036)	(0.069) -0.050 (0.072) -0.019 (0.065)	(0.034) -0.006 (0.035) 0.082**	(0.068) -0.005 (0.071) 0.065 (0.064)
-0.026 -( (0.042) (0 -0.000 -( (0.038) (0 -0.003 -( (0.011) (0	-0.017 0.028 (0.026) (0.051) -0.001 -0.010 (0.026) (0.046) -0.002 0.004 (0.008) (0.014)	-0.005 (0.033) -0.021 (0.033) -0.003	-0.085 (0.065) -0.054 (0.059) -0.019 (0.017)	-0.031 (0.032) -0.022 (0.032) -0.005	-0.031 (0.064) -0.016 (0.058) 0.001	0.000 (0.033) -0.017 (0.033) 0.011	-0.064 (0.066) -0.003 (0.059)	0.007 (0.031) 0.001 (0.031)	0.027 (0.061) 0.036 (0.056)	0.046 (0.036) 0.031 (0.036)	-0.050 (0.072) -0.019 (0.065)	-0.006 (0.035) 0.082**	-0.005 (0.071) 0.065 (0.064)
(0.042) (0 -0.000 -( (0.038) (0 -0.003 -( (0.011) (0	(0.026) (0.051) -0.001 -0.010 (0.026) (0.046) -0.002 0.004 (0.008) (0.014)	(0.033) -0.021 (0.033) -0.003	(0.065) -0.054 (0.059) -0.019 (0.017)	(0.032) -0.022 (0.032) -0.005	(0.064) -0.016 (0.058) 0.001	(0.033) -0.017 (0.033) 0.011	(0.066) -0.003 (0.059)	$\begin{pmatrix} 0.031 \\ 0.001 \\ (0.031) \end{pmatrix}$	(0.061) 0.036 (0.056)	(0.036) 0.031 (0.036)	(0.072) -0.019 (0.065)	(0.035) 0.082**	(0.071) 0.065 (0.064)
-0.000 -0 (0.038) (0 -0.003 -0 (0.011) (0	-0.001 -0.010 (0.026) (0.046) -0.002 0.004 (0.008) (0.014)	-0.021 (0.033) -0.003	-0.054 (0.059) -0.019 (0.017)	-0.022 (0.032) -0.005	-0.016 (0.058) 0.001	-0.017 (0.033) 0.011	-0.003 (0.059)	0.001 (0.031)	0.036 (0.056)	0.031 (0.036)	-0.019 (0.065)	0.082**	0.065 (0.064)
(0.038) (0 -0.003 -( (0.011) (0	(0.026) (0.046) -0.002 0.004 (0.008) (0.014)	(0.033) -0.003	(0.059) -0.019 (0.017)	(0.032) -0.005	(0.058) 0.001	(0.033) $0.011$	(0.059)	(0.031)	(0.056)	(0.036)	(0.065)		(0.064)
-0.003 -0 (0.011) (0	-0.002 0.004 (0.008) (0.014)	-0.003	-0.019 (0.017)	-0.005	0.001	0.011						(0.035)	
(0.011) (0	(0.008) (0.014)		(0.017)				0.005	-0.002	0.011	0.009	0.000		
		(0.010)		(0.010)	(0.017)						-0.022	0.003	-0.005
0.001	-0.011					(0.010)	(0.018)	(0.009)	(0.016)	(0.011)	(0.019)	(0.011)	(0.019)
			0.011		-0.025		0.002		-0.030		0.035		0.028
(0.015)	(0.018)		(0.023)		(0.023)		(0.023)		(0.022)		(0.025)		(0.025)
0.010	-0.018		0.033		-0.000		0.026		-0.008		0.039		0.000
(0.015)	(0.018)		(0.023)		(0.023)		(0.023)		(0.022)		(0.026)		(0.025)
0.003	0.006		0.013		-0.002		-0.008		-0.015		0.020		0.007
(0.014)	(0.017)		(0.022)		(0.022)		(0.022)		(0.021)		(0.024)		(0.024)
0.955 -0	-0.738 -0.450	3.121	2.952	1.127	1.150	2.115	1.723	0.734	0.651	-0.385	-0.562	1.170	1.223
(1.409) (1	(1.706) (1.722)	(2.175)	(2.197)	(2.128)	(2.151)	(2.181)	(2.201)	(2.037)	(2.058)	(2.392)	(2.412)	(2.343)	(2.369)
2,303	329 329	329	329	329	329	329	329	329	329	329	329	329	329
0.153	0.159 0.165	0.134	0.140	0.199	0.203	0.171	0.178	0.148	0.155	0.169	0.178	0.150	0.155
	329 329	329	329	329	329	329	329	329	329	329	329	329	329
	0.955 (1.409) 2,303	0.955 -0.738 -0.450 (1.409) (1.706) (1.722) 2,303 329 329 0.153 0.159 0.165	0.955         -0.738         -0.450         3.121           (1.409)         (1.706)         (1.722)         (2.175)           2.303         329         329         329           0.153         0.159         0.165         0.134	0.955         -0.738         -0.450         3.121         2.952           (1.409)         (1.706)         (1.722)         (2.175)         (2.197)           2.303         329         329         329         329           0.153         0.159         0.165         0.134         0.140           329         329         329         329         329	0.955         -0.738         -0.480         3.121         2.952         1.127           (1.409)         (1.706)         (1.722)         (2.175)         (2.197)         (2.128)           2.303         329	0.955         -0.738         -0.450         3.121         2.952         1.127         1.150           (1.409)         (1.706)         (1.722)         (2.175)         (2.197)         (2.128)         (2.151)           2,303         329 <td>0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115           (1.409)         (1.706)         (1.722)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)           2.303         329         3</td> <td>0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115         1.723           (1.00)         (1.706)         (1.722)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)         (2.201)           2.303         329</td> <td>0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115         1.723         0.734           (1.409)         (1.708)         (1.722)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)         (2.201)         (2.037)           2.303         329</td> <td>0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115         1.723         0.734         0.651           (1.409)         (1.708)         (1.772)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)         (2.201)         (2.037)         (2.058)           2.303         329&lt;</td> <td>0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115         1.723         0.734         0.651         -0.385           (1.409)         (1.706)         (1.722)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)         (2.201)         (2.037)         (2.058)         (2.392)           2.303         329         &lt;</td> <td>0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115         1.723         0.734         0.651         -0.385         -0.562           (1.409)         (1.706)         (1.722)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)         (2.201)         (2.037)         (2.058)         (2.392)         (2.412)           2.303         329</td> <td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td>	0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115           (1.409)         (1.706)         (1.722)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)           2.303         329         3	0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115         1.723           (1.00)         (1.706)         (1.722)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)         (2.201)           2.303         329	0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115         1.723         0.734           (1.409)         (1.708)         (1.722)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)         (2.201)         (2.037)           2.303         329	0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115         1.723         0.734         0.651           (1.409)         (1.708)         (1.772)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)         (2.201)         (2.037)         (2.058)           2.303         329<	0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115         1.723         0.734         0.651         -0.385           (1.409)         (1.706)         (1.722)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)         (2.201)         (2.037)         (2.058)         (2.392)           2.303         329         <	0.955         -0.738         -0.450         3.121         2.952         1.127         1.150         2.115         1.723         0.734         0.651         -0.385         -0.562           (1.409)         (1.706)         (1.722)         (2.175)         (2.197)         (2.128)         (2.151)         (2.181)         (2.201)         (2.037)         (2.058)         (2.392)         (2.412)           2.303         329	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

Note: The 16 columns shows Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R).For each sample segmentation all sociodemographic variables are included. Source: Own calculations.

Table 36: Third-Party Redistribution Game with Merit-Heterogeneous effects with income variable and tendency towards center ideology.

VARIABLES	(1) All_Actors TRGM	(2) All_Actors_controls TRGM	(3) C12_C12 TRGM	(4) C12_C12_controls TRGM	(5) C12,D TRGM	(6) C12_D_controls TRGM	(7) C12_E TRGM	(8) C12_E_controls TRGM	(9) C12,R TRGM	(10) C12_R_controls TRGM
T=1, neutral video	0.017 (0.026)	-0.009 (0.046)	-0.009 (0.030)	-0.055 (0.054)	0.020 (0.029)	0.017 (0.051)	0.028 (0.028)	0.013 (0.050)	0.028	-0.011 (0.050)
T=2, $TE$	0.059** (0.028)	0.034 (0.050)	0.050 (0.032)	0.037 (0.058)	0.049 (0.031)	0.041 (0.055)	0.073**	0.050 (0.054)	0.066**	0.010 (0.054)
T = 3, $TR$	0.056**	0.056 (0.044)	0.015	0.005 (0.051)	0.058**	0.049 (0.049)	0.062** (0.028)	0.079 (0.048)	0.091*** (0.028)	0.093* (0.049)
income	-0.016** (0.008)	-0.022 (0.014)	-0.021** (0.009)	-0.030* (0.016)	-0.024*** (0.009)	-0.026* (0.016)	-0.009 (0.009)	-0.011 (0.015)	-0.011 (0.009)	-0.022 (0.015)
1.T#c.income	(0.000)	0.014) 0.013 (0.019)	(0.003)	0.024 (0.023)	(0.003)	0.001 (0.022)	(0.003)	0.008	(0.003)	0.020 (0.021)
2.T#c.income		0.012 (0.020)		0.006		0.004 (0.022)		0.011		0.027
3.T#c.income		-0.001 (0.018)		0.004 (0.021)		0.004 (0.020)		(0.021) -0.009 (0.020)		(0.022) -0.002 (0.020)
Year of birth	-0.002** (0.001)	-0.003** (0.001)	-0.002 (0.001)	-0.002* (0.001)	-0.003** (0.001)	-0.003** (0.001)	-0.003*** (0.001)	-0.003*** (0.001)	-0.002** (0.001)	-0.002** (0.001)
Family Members	-0.002 (0.006)	-0.001 (0.006)	-0.002 (0.007)	-0.001 (0.008)	0.003	0.003	-0.001 (0.007)	0.000 (0.007)	-0.006 (0.007)	-0.005 (0.007)
Female=1	-0.037* (0.020)	-0.037* (0.020)	-0.040* (0.023)	-0.039 (0.024)	-0.026 (0.022)	-0.027 (0.023)	-0.032 (0.022)	-0.032 (0.022)	-0.051** (0.022)	-0.050** (0.022)
Education = 3, Básica secundaria completa $(9^\circ)$	0.092 (0.157)	0.086 (0.158)	0.145 (0.182)	0.154 (0.184)	0.091	0.091 (0.176)	0.080	0.067 (0.173)	0.050 (0.172)	0.033 (0.174)
Education = 4, Básica secundaria incompleta (6° a 8°)	0.033	0.031 (0.177)	0.068	0.073 (0.205)	0.205	0.205 (0.197)	-0.087 (0.192)	-0.092 (0.193)	-0.055 (0.193)	-0.061 (0.194)
Education = 5, Media (10° a 13°)	0.117 (0.152)	0.117 (0.153)	0.157	0.172 (0.178)	0.147	0.148 (0.170)	0.099	0.092 (0.167)	0.064	0.058 (0.168)
Education = 6, Posgrado (especialización, maestría o doctorado) sin título	0.060	0.064	0.095	0.113 (0.182)	0.123 (0.172)	0.124 (0.174)	0.052	0.049 (0.170)	-0.031 (0.170)	-0.029 (0.171)
${\bf Education}=7,{\bf Posgrado}{\bf con}{\bf título}$	0.036	0.039 (0.154)	0.112	0.128 (0.179)	0.102 (0.170)	0.103 (0.172)	0.035	0.030 (0.168)	-0.104 (0.168)	-0.106 (0.169)
${\bf Education}=8,{\bf Sin}{\bf educaci\'on}{\bf formal}$	-0.010 (0.258)	-0.005 (0.259)	-0.207 (0.299)	-0.181 (0.301)	0.163 (0.286)	0.162 (0.288)	-0.075 (0.281)	-0.078 (0.283)	0.078	0.078
Education = 9, Universitario, técnico o tecnológico con título	(0.258) 0.078 (0.150)	(0.259) 0.080 (0.151)	(0.299) 0.133 (0.174)	(0.301) 0.149 (0.176)	(0.286) 0.136 (0.167)	(0.288) 0.136 (0.168)	0.281) 0.063 (0.164)	(0.283) 0.058 (0.165)	-0.018 (0.165)	(0.284) -0.022 (0.166)
${\it Education}=10,$ Universitario, técnico o tecnológico sin título	(0.150) 0.087 (0.152)	(0.151) 0.085 (0.153)	(0.174) 0.110 (0.176)	(0.176) 0.122 (0.178)	(0.167) 0.145 (0.168)	(0.168) 0.146 (0.170)	(0.164) 0.097 (0.165)	(0.165) 0.088 (0.167)	(0.165) -0.005 (0.166)	-0.014 (0.168)
${\bf Laboral\ Status}=1,{\bf Casado}$	(0.152) -0.042 (0.028)	(0.153) -0.042 (0.028)	(0.176) -0.012 (0.032)	-0.013 (0.032)	(0.168) -0.043 (0.031)	(0.170) -0.043 (0.031)	(0.165) -0.066** (0.030)	(0.167) -0.064** (0.030)	(0.166) -0.048 (0.030)	-0.047 (0.030)
Laboral Status = 2, Divorciado	0.059	0.060	0.077	0.080	0.052	0.051	0.048	0.050	0.059	0.060
Laboral Status = 3, Separado	(0.063) -0.047 (0.049)	(0.064) -0.049 (0.049)	(0.074) -0.014 (0.057)	(0.074) -0.017 (0.057)	(0.070) -0.034 (0.054)	(0.071) -0.034 (0.054)	(0.069) -0.067 (0.053)	(0.069) -0.070 (0.053)	(0.069) -0.072 (0.054)	(0.070) -0.077 (0.054)
Laboral Status = 5, Viudo	-0.014 (0.077)	-0.019 (0.077)	-0.008 (0.089)	-0.015 (0.090)	-0.007 (0.085)	-0.007 (0.086)	-0.020 (0.084)	-0.025 (0.084)	-0.020 (0.084)	-0.030 (0.084)
Laboral Status = 6, Vive en Unión Libre	-0.008	-0.007	0.008	0.008	-0.015	-0.015	-0.013	-0.011	-0.011	-0.010
$\operatorname{Occupation}=1,$ Ama de casa que no tiene otro empleo	(0.026)	(0.026) 0.028	(0.030)	(0.031) 0.004	(0.029)	(0.029) 0.046	(0.029)	(0.029) 0.017	0.029)	(0.029) 0.047
Occupation = 3, Estudiante	(0.057)	(0.058) 0.023	(0.067)	(0.067)	(0.064)	(0.064) 0.036	(0.063)	(0.063) 0.074	(0.063) -0.001	(0.063) 0.004
${\it Occupation}=4,$ ${\it Incapaz}$ de trabajar debido a una enfermedad o discapacidad	(0.050) -0.079	(0.050)	(0.058) -0.006	(0.058)	(0.055)	(0.056) -0.092	(0.054)	(0.055) -0.143	(0.055)	(0.055) -0.082
${\it Occupation} = 5, {\it Jubilado/pensionado}$	(0.111)	(0.111) 0.026	(0.129) 0.031	(0.129) 0.027	(0.123)	(0.124) 0.045	(0.121)	(0.121) 0.004	(0.122)	(0.122) 0.028
${\it Occupation} = 6, {\it Medio tiempo}$	(0.053)	(0.053) 0.039	(0.062)	(0.062) 0.023	(0.059)	(0.059) 0.085	(0.058)	(0.058) 0.003	(0.058)	(0.058) 0.044
${\it Occupation} = 7, {\it Tiempo completo}$	(0.052) -0.014	(0.052) -0.012	(0.060)	(0.060)	(0.058)	(0.058) 0.009	(0.056) -0.001	(0.057)	(0.057) -0.015	(0.057) -0.012
Occupation = 8, Trabaja por su cuenta	(0.034) -0.026	(0.035)	(0.040)	(0.040)	(0.038)	(0.038)	(0.037)	(0.038) -0.016	(0.038) -0.052	(0.038) -0.046
${\bf Departament}=2,{\bf Antioquia}$	(0.038)	(0.038) 0.045	(0.044) 0.078**	(0.044) 0.076**	0.042)	(0.042) 0.048	(0.041)	(0.041)	(0.041) 0.061*	(0.042) 0.060*
${\bf Departament}=3,{\bf Atlántico}$	(0.033)	(0.033) 0.017	(0.038)	(0.038) 0.032	(0.037)	(0.037) 0.026	(0.036)	(0.036)	(0.036)	(0.036) 0.036
${\bf Departament} = 5, \; {\bf Bolívar}$	(0.049)	(0.049) 0.072	(0.057)	(0.057) 0.047	(0.054)	(0.055) 0.079	(0.053)	(0.054) 0.056	(0.054) 0.111*	(0.054) 0.107*
${\bf Departament}=6,{\bf Boyac\acute{a}}$	(0.052)	(0.052) 0.065	(0.060)	(0.060) 0.096	(0.057) 0.041	(0.058) 0.040	(0.056)	(0.057) 0.038	(0.057) 0.084	(0.057) 0.086
$\label{eq:definition} \text{Departament} = 7,  \text{Caldas}$	(0.058)	(0.058) -0.007	(0.067) -0.040	(0.068) -0.040	(0.064)	(0.065) 0.005	(0.063)	(0.064) -0.012	(0.063)	(0.064) 0.018
${\bf Departament}=8,{\bf Caquet\'a}$	(0.059)	(0.060) 0.117	(0.069) 0.184*	(0.069) 0.180*	(0.066)	(0.066) 0.059	(0.065)	(0.065) 0.114	(0.065)	(0.065) 0.116
$\label{eq:Departament} \text{Departament} = 9,  \text{Cauca}$	(0.089)	(0.089) 0.100	(0.103)	(0.104) 0.001	(0.099)	(0.099) 0.159*	(0.097)	(0.097) 0.062	(0.098)	(0.098) 0.180**
$\label{eq:Department} \text{Department} = 10,  \text{Cesar}$	(0.075) -0.076	(0.075) -0.068	(0.087)	(0.087) -0.070	(0.083)	(0.083) -0.054	(0.081)	(0.082) -0.098	(0.082) -0.068	(0.082) -0.052
$\label{eq:Departament} \text{Departament} = 11,  \text{Choc\'o}$	(0.077)	(0.078) 0.085	(0.089) 0.165	(0.091) 0.171	(0.086) 0.282*	(0.087) 0.282*	(0.084) -0.088	(0.085) -0.085	(0.085) -0.037	(0.085) -0.030
$\label{eq:Departament} \text{Departament} = 12,  \text{Cundinamarca}$	(0.148) 0.008	(0.149) 0.007	0.011	(0.173) 0.011	(0.165)	(0.165)	0.162)	(0.162)	0.163)	(0.163) 0.022
$\label{eq:Departament} \text{Departament} = 13, \text{C\'ordoba}$	(0.044)	(0.044) -0.006	(0.051)	(0.051) -0.038	(0.049)	(0.049) 0.031	(0.048)	(0.048) -0.084	(0.048) 0.072	(0.048) 0.068
${\bf Departament}=14,{\bf Huila}$	(0.059) -0.000	(0.060) 0.001	0.009	(0.070) 0.006	(0.066)	(0.067) 0.020	(0.065)	(0.066) 0.035	(0.065)	(0.066) -0.059
${\bf Departament}=15,{\bf La}{\bf Guajira}$	(0.079)	(0.080) 0.005	(0.092)	(0.092) 0.008	0.009	(0.088) 0.008	(0.086)	(0.087) -0.035	(0.087)	(0.087) 0.039
${\bf Departament}=16,{\bf Magdalena}$	(0.066)	(0.066) 0.016	(0.076)	(0.077) -0.016	(0.073)	(0.073) 0.057	(0.071)	(0.072) -0.023	(0.072) 0.049	(0.072) 0.044
${\bf Departament}=17,{\bf Meta}$	(0.053)	(0.053) -0.025	(0.061)	(0.062) -0.027	(0.059)	(0.059) 0.009	(0.057)	(0.058) -0.048	(0.058) -0.031	(0.058) -0.035
${\bf Departament}=18,{\bf Nariño}$	(0.062)	(0.063) -0.003	(0.073) -0.049	(0.073) -0.049	(0.069)	(0.070) 0.041	(0.068)	(0.068) -0.007	(0.069) 0.014	(0.069) 0.005
$\label{eq:Departament} \text{Departament} = 19,  \text{Norte de Santander}$	(0.063)	(0.064) 0.015	(0.074) -0.000	(0.074) 0.000	(0.070)	(0.071) 0.017	(0.069)	(0.070) -0.032	(0.070) 0.081	(0.070) 0.076
$\label{eq:definition} \text{Departament} = 20,  \text{Putumayo}$	(0.058)	(0.058) -0.156	(0.067)	(0.067) -0.194	(0.064)	(0.064) 0.006	(0.063)	(0.063) -0.264	(0.063)	(0.063) -0.171
$\label{eq:dependence} \text{Departament} = 21,  \text{Quind\'io}$	(0.149)	(0.150)	0.173)	(0.174) 0.010	(0.166)	(0.166) 0.077	(0.163) -0.095	(0.163)	(0.164) -0.018	(0.164)
$\label{eq:Departament} \text{Departament} = 22,  \text{Risaralda}$	(0.089) 0.076	(0.089) 0.079	(0.103) 0.049	(0.104) 0.052	(0.098) 0.118	(0.099) 0.116	(0.097) 0.009	(0.097) 0.014	(0.097) 0.128*	(0.098) 0.132*
$\label{eq:Departament} \text{Departament} = 23, \\ \text{San Andr\'es y Prov}$	(0.067) 0.043	(0.068) 0.043	(0.078) 0.092	(0.079) 0.091	(0.075) -0.033	(0.075) -0.033	(0.073) 0.074	(0.074) 0.074	(0.074) 0.040	(0.074) 0.039
${\bf Departament}=24, {\bf Santander}$	(0.210) 0.119**	(0.211) 0.122**	(0.244) 0.090	(0.245) 0.096	(0.234) $0.141**$	(0.234) 0.140**	(0.229) 0.126**	(0.230) 0.128**	(0.231) 0.120*	(0.231) 0.123*
$\label{eq:Departament} \text{Departament} = 25,  \text{Sucre}$	(0.057) 0.028	(0.057) 0.028	(0.066) -0.071	(0.067) -0.069	(0.063) $0.019$	(0.064) 0.018	(0.062) 0.062	(0.062) 0.062	(0.063) $0.103$	(0.063) 0.103
Departament = 26, Tolima	(0.063) -0.046	(0.063) -0.045	(0.073) -0.033	(0.073) -0.030	(0.070) -0.060	(0.070) -0.061	(0.069) -0.069	(0.069) -0.066	(0.069) -0.023	(0.069) -0.021
Departament = 27, Valle del Cauca	(0.067) $0.004$	(0.068) 0.005	(0.078) -0.020	(0.079) -0.020	(0.075) 0.024	(0.075) 0.023	(0.073) -0.022	(0.074) -0.019	(0.074) $0.034$	(0.074) $0.037$
Constant	(0.040) 5.088***	(0.041) 5.259***	(0.047) 3.850*	(0.047) 4.194*	(0.045) 5.658***	(0.045) 5.672**	(0.044) 6.065***	(0.044) 6.158***	(0.044) 4.776**	(0.045) 5.015**
	(1.963)	(1.987)	(2.280)	(2.308)	(2.180)	(2.209)	(2.139)	(2.165)	(2.155)	(2.177)
Observations R-squared	2,032 $0.116$	2,032 0.118	508 0.109	508 0.111	508 0.113	508 0.113	508 0.114	508 0.116	508 0.150	508 0.155
Number of ID	508	508	508	508	508	508	508	508	508	508

The 10 columns shows the Third-Party Redistribution Game with Merit results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant like control(tourism), Ex-Farc or Migrants. All the coefficients are read against non video shown. Column 1 an 2 contains the total sample, the rest of them restricts the sample to each of the pairs of actors that interacts with the participant:None(C12), Displaced(D), Ex-Farc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 37: Dictator Game-Heterogeneous effects with income variable and tendency towards center ideology.

VARIABLES	(1) All_Actors DG	(2) All_Actors_controls DG	(3) C12 DG	(4) C12_controls DG	(5) D DG	(6) D_controls DG	(7) E DG	(8) E_controls DG	(9) R DG	(10) R_controls DG
T = 1, neutral video	0.063***	0.077**	0.030	0.021	0.050*	0.065	0.100***	0.130***	0.073***	0.092*
T=2, TE	(0.021) 0.043*	(0.037) -0.002	(0.022) -0.008	(0.039) -0.065	(0.027) 0.007	(0.048) -0.061	(0.027) 0.110***	(0.048) 0.074	(0.027) 0.063**	(0.049) 0.042
T = 3, $TR$	(0.023) 0.086***	(0.040) 0.099***	(0.024) 0.042*	(0.042) 0.010	(0.029) 0.036	(0.052) 0.041	(0.029) 0.101***	(0.051) 0.143***	(0.029) 0.164***	(0.052) 0.204***
income	(0.021) 0.016**	(0.036) 0.014	(0.022) 0.020***	(0.038) 0.008	(0.027) 0.021**	(0.046) 0.016	(0.027) 0.014*	(0.046) 0.020	(0.027) 0.008	(0.047) 0.014
1.T#c.income	(0.007)	(0.011) -0.007	(0.007)	(0.012) 0.004	(0.009)	(0.015) -0.008	(0.008)	(0.015) -0.016	(0.009)	(0.015) -0.010
2.T#c.income		(0.016) 0.022		(0.016) 0.027		(0.020) 0.033		(0.020) 0.018		(0.020) 0.010
3.T#c.income		(0.016) -0.007		(0.017) 0.016		(0.020) -0.003		(0.020) -0.021		(0.021)
Year of birth	0.001	(0.014) 0.001	0.002**	(0.015) 0.002**	0.002	(0.019) 0.002	-0.000	(0.019) 0.000	-0.000	(0.019)
Family Members	(0.001)	(0.001) 0.001	(0.001)	(0.001) 0.000	(0.001)	(0.001) -0.004	(0.001)	(0.001) 0.000	(0.001) 0.006	(0.001) 0.006
Female=1	(0.005)	(0.005) -0.011	(0.005)	(0.005) 0.006	(0.007)	(0.007)	(0.007)	(0.007)	(0.007)	(0.007)
Education = 3, Básica secundaria completa (9°)	(0.016) 0.031	(0.016) 0.000	(0.017)	(0.017) -0.145	(0.021) 0.108	(0.021)	(0.021) 0.243	(0.021) 0.203	(0.021)	(0.021)
Education = 4, Básica secundaria incompleta (6° a 8°)	(0.127)	(0.128) -0.021	(0.133)	(0.134) -0.062	(0.164) 0.045	(0.165) 0.029	(0.163) 0.119	(0.164) 0.101	(0.166)	(0.167)
Education = 5, Media (10° a 13°)	(0.143) 0.017	(0.143) -0.008	(0.150)	(0.150) -0.141	(0.184) 0.107	(0.184) 0.077	(0.183) 0.185	(0.183) 0.148	(0.186)	(0.186)
	(0.123) 0.037	(0.124)	(0.129)	(0.130) -0.099	(0.158)	(0.159) 0.112	(0.158)	(0.159) 0.219	(0.160)	(0.161) -0.160
Education = 6, Posgrado (especialización, maestría o doctorado) sin título	(0.126)	0.018 (0.126)	-0.096 (0.132)	(0.132)	(0.135	(0.163)	(0.161)	(0.162)	-0.140 (0.164)	(0.165)
Education = 7, Posgrado con título	-0.033 (0.124)	-0.055 (0.125)	-0.140 (0.130)	-0.145 (0.131)	0.011 (0.160)	-0.016 (0.161)	0.179 (0.159)	0.146 (0.160)	-0.181 (0.161)	-0.205 (0.163)
Education = 8, Sin educación formal	-0.055 (0.209)	-0.088 (0.210)	-0.152 (0.219)	-0.167 (0.220)	0.134 (0.269)	0.091 (0.270)	-0.066 (0.268)	-0.111 (0.269)	-0.137 (0.272)	-0.166 (0.273)
Education = 9, Universitario, técnico o tecnológico con título	0.011 (0.122)	-0.013 (0.123)	-0.131 (0.127)	-0.137 (0.128)	0.075 (0.157)	0.046 (0.158)	0.201 (0.156)	0.166 (0.157)	-0.101 (0.158)	-0.126 (0.160)
Education = 10, Universitario, técnico o tecnológico sin título $ \label{eq:education} $	0.012 (0.123)	-0.013 (0.124)	-0.122 (0.129)	-0.128 (0.130)	0.049 (0.158)	0.020 (0.159)	0.215 (0.158)	0.179 (0.158)	-0.095 (0.160)	-0.122 (0.161)
Laboral Status = $1$ , Casado	0.018 (0.022)	0.019 (0.022)	0.022 (0.023)	0.020 (0.024)	(0.024)	0.025 (0.029)	(0.020)	0.024 (0.029)	0.006 (0.029)	(0.029)
Laboral Status $= 2$ , Divorciado	0.028 (0.051)	0.025 (0.051)	(0.065)	0.060 (0.054)	(0.020	0.016 (0.066)	(0.066)	0.016 (0.066)	0.008	0.009 (0.067)
Laboral Status $= 3$ , Separado	-0.004 (0.040)	-0.006 (0.040)	0.029 (0.041)	0.028 (0.041)	0.009 (0.051)	0.007 (0.051)	-0.017 (0.051)	-0.020 (0.051)	-0.038 (0.051)	-0.040 (0.052)
Laboral Status $= 5$ , Viudo	-0.038 (0.062)	-0.041 (0.062)	0.028	0.025 (0.065)	-0.048 (0.080)	-0.052 (0.080)	-0.051 (0.080)	-0.053 (0.080)	-0.081 (0.081)	-0.083 (0.081)
Laboral Status = 6, Vive en Unión Libre	0.022	0.023 (0.021)	0.010	0.008	0.041 (0.027)	0.041 (0.027)	0.013	0.016	0.024	0.026
Occupation = 1, Ama de casa que no tiene otro empleo	0.001	0.004	0.045	0.050	-0.033 (0.060)	-0.028 (0.060)	0.007	0.010	-0.015 (0.061)	-0.014 (0.061)
Occupation = 3, Estudiante	0.065	0.066	0.070*	0.076*	0.066	0.069	0.057	0.055	0.066	0.063
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad	(0.040)	(0.041) 0.079	0.130	(0.042) 0.128	(0.052)	(0.052)	(0.052) 0.100	(0.052) 0.103	(0.052) -0.023	(0.053)
${\it Occupation} = 5, {\it Jubilado/pensionado}$	(0.090) 0.076*	(0.090) 0.082*	(0.094) 0.101**	(0.094) 0.108**	(0.116) 0.086	(0.116) 0.095*	(0.115) 0.055	(0.115) 0.060	(0.117) 0.063	(0.117) 0.066
Occupation = 6, Medio tiempo	(0.043) 0.002	(0.043) 0.005	(0.045) 0.048	(0.045) 0.051	(0.055) -0.021	(0.056) -0.017	(0.055) 0.009	(0.055) 0.011	(0.056) -0.026	(0.056) -0.024
Occupation = 7, Tiempo completo	(0.042) 0.019	(0.042) 0.020	(0.044) 0.046	(0.044) 0.050*	(0.054) 0.001	(0.054) 0.003	(0.054) 0.031	(0.054) 0.029	(0.055) -0.001	(0.055) -0.003
Occupation = 8, Trabaja por su cuenta	(0.028) 0.026	(0.028) 0.030	(0.029) 0.055*	(0.029) 0.060*	(0.036) 0.022	(0.036) 0.028	(0.036) 0.028	(0.036) 0.031	(0.036)	(0.036) 0.001
Departament = 2, Antioquia	(0.031) 0.007	(0.031) 0.007	(0.032) 0.006	(0.032) 0.003	(0.039) 0.012	(0.040) 0.011	(0.039) 0.007	(0.039) 0.009	(0.040)	(0.040) 0.006
Departament = 3, Atlántico	(0.027) -0.007	(0.027) -0.007	(0.028)	(0.028) -0.030	(0.034) 0.011	(0.034) 0.010	(0.034)	(0.034) -0.011	(0.035) 0.001	(0.035) 0.003
Departament = 5, Bolívar	(0.040) 0.065	(0.040) 0.064	(0.042) 0.020	(0.042) 0.019	(0.051) 0.074	(0.051) 0.074	(0.051) 0.059	(0.051) 0.059	(0.052) 0.105*	(0.052) 0.104*
Departament = 6. Boyacá	(0.042) -0.017	(0.042) -0.024	(0.044)	(0.044) -0.014	(0.054)	(0.054) -0.060	(0.054) 0.001	(0.054)	(0.055) -0.010	(0.055) -0.014
Departament = 7. Caldas	(0.047)	(0.047)	(0.049)	(0.049)	(0.060)	(0.061)	(0.060)	(0.060)	(0.061) 0.016	(0.061)
Departament = 8, Caquetá	(0.048) 0.016	(0.048) 0.016	(0.050) 0.081	(0.051) 0.085	(0.062)	(0.062)	(0.062) 0.037	(0.062) 0.034	(0.063) 0.001	(0.063)
Departament = 9, Cauca	(0.072) -0.025	(0.072) -0.027	(0.076)	(0.076) -0.093	(0.093)	(0.093)	(0.093)	(0.093)	(0.094) 0.042	(0.094) 0.044
Departament = 10, Cesar	(0.061)	(0.061) 0.026	(0.063) 0.077	(0.064) 0.080	(0.078)	(0.078)	(0.077)	(0.078)	(0.079)	(0.079)
••••	(0.063)	(0.063)	(0.065)	(0.066)	(0.080)	(0.081)	(0.080)	(0.081)	(0.081)	(0.082)
Departament = 11, Chocó	-0.153 (0.120)	-0.154 (0.120)	-0.136 (0.126)	-0.136 (0.126)	-0.138 (0.155)	-0.140 (0.155)	-0.202 (0.154)	-0.205 (0.154)	-0.135 (0.157)	-0.136 (0.157)
Departament = 12, Cundinamarca	-0.024 (0.036)	-0.026 (0.036)	-0.001 (0.037)	-0.004 (0.037)	-0.032 (0.046)	-0.036 (0.046)	-0.010 (0.046)	-0.013 (0.046)	-0.051 (0.046)	-0.053 (0.047)
Departament = 13, Córdoba	-0.032 (0.048)	-0.042 (0.049)	0.006 (0.050)	-0.006 (0.051)	-0.083 (0.062)	-0.098 (0.063)	-0.051 (0.062)	-0.060 (0.062)	(0.063)	-0.003 (0.063)
Departament = 14, Huila	-0.027 (0.064)	-0.021 (0.064)	-0.006 (0.067)	-0.009 (0.067)	-0.039 (0.083)	-0.033 (0.083)	-0.023 (0.082)	-0.011 (0.082)	-0.042 (0.083)	-0.032 (0.084)
Departament = 15, La Guajira	-0.142*** (0.053)	-0.147*** (0.053)	-0.105* (0.056)	-0.112** (0.056)	-0.173** (0.068)	-0.181*** (0.069)	-0.135** (0.068)	-0.139** (0.068)	-0.155** (0.069)	-0.157** (0.069)
Departament = 16, Magdalena	0.001 (0.043)	-0.003 (0.043)	-0.028 (0.045)	-0.034 (0.045)	-0.003 (0.055)	-0.009 (0.055)	-0.019 (0.055)	-0.021 (0.055)	0.053 (0.056)	0.052 (0.056)
Departament = $17$ , Meta	-0.096* (0.051)	-0.092* (0.051)	-0.066 (0.053)	-0.064 (0.053)	-0.113* (0.065)	-0.108* (0.065)	-0.069 (0.065)	-0.065 (0.065)	-0.135** (0.066)	-0.133** (0.066)
Departament = 18, Nariño	0.025 (0.051)	0.016 (0.052)	0.065 (0.054)	0.060 (0.054)	0.006 (0.066)	-0.005 (0.066)	0.011 (0.066)	-0.001 (0.066)	(0.020	0.011 (0.067)
${\bf Departament} = 19,  {\bf Norte}  {\bf de}  {\bf Santander}$	0.002	-0.004 (0.047)	-0.028 (0.049)	-0.035 (0.049)	(0.060)	0.033	-0.024 (0.060)	-0.029 (0.060)	0.019	0.016
${\bf Departament}=20, {\bf Putumayo}$	-0.053 (0.121)	-0.057 (0.121)	0.248*	0.245* (0.127)	-0.136 (0.156)	-0.142 (0.156)	-0.075 (0.155)	-0.080 (0.155)	-0.247 (0.158)	-0.250 (0.158)
${\bf Departament}=21,{\bf Quind\'{i}o}$	-0.008 (0.072)	-0.013 (0.072)	0.004	-0.008 (0.076)	0.025	0.014	-0.002 (0.092)	-0.003 (0.092)	-0.058 (0.094)	-0.056 (0.094)
${\bf Departament}=22, {\bf Risaralda}$	0.105* (0.055)	0.105* (0.055)	0.125** (0.057)	0.120** (0.057)	0.138* (0.070)	0.136* (0.070)	0.062	0.065 (0.070)	0.095	0.100 (0.071)
${\bf Departament}=23, {\bf San~Andr\'es~y~Prov}$	-0.035 (0.171)	-0.035 (0.171)	-0.072 (0.179)	-0.075 (0.179)	(0.070) 0.084 (0.220)	0.083 (0.219)	-0.024 (0.219)	-0.023 (0.218)	-0.126 (0.222)	-0.125 (0.222)
${\bf Departament}=24, {\bf Santander}$	0.089*	0.085*	0.078	0.076	0.121**	0.116*	0.084	0.080	0.071	0.069
${\bf Departament}=25,{\bf Sucre}$	(0.046) -0.055	(0.046) -0.058	(0.048)	(0.049) -0.029	(0.059)	(0.060)	(0.059)	(0.059)	(0.060)	(0.060)
${\bf Departament}=26,{\bf Tolima}$	(0.051)	(0.051) 0.006	(0.053)	(0.053) 0.016	(0.066)	(0.066)	(0.065)	(0.065)	(0.066)	(0.067)
${\bf Departament}=27,{\bf Valle}{\bf del}{\bf Cauca}$	(0.055) 0.023	(0.055) 0.027	(0.057) -0.008	(0.057) -0.010	(0.070) 0.037	(0.070) 0.040	(0.070) 0.028	(0.070) 0.035	(0.071) 0.035	(0.071) 0.041
Constant	(0.033) -1.357	(0.033) -1.526	(0.034) -3.689**	(0.034) -3.694**	(0.042) -2.676	(0.042) -2.878	(0.042) 0.260	(0.042) -0.029	(0.043) 0.676	(0.043) $0.498$
	(1.593)	(1.607)	(1.667)	(1.683)	(2.050)	(2.067)	(2.039)	(2.057)	(2.072)	(2.095)
Observations R-squared	2,032 $0.148$	2,032 0.156	508 $0.124$	508 0.130	508 $0.142$	508 0.150	508 0.135	508 0.143	508 0.168	508 $0.172$
Number of ID	508	508 andard errors in parer	508	508	508	508	508	508	508	508

Note: This table shows 10 columns from the Dictator Game results applying Random effects using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 38: Trust Game-Heterogeneous effects with income variable and tendency towards center ideology.

VARIABLES	(1) All_Actors TG	(2) All_Actors_controls TG	(3) C12 TG	(4) C12_controls TG	(5) D TG	(6) D_controls TG	(7) E TG	(8) E_controls TG	(9) R TG	(10) R_controls TG
T=1, neutral video	-0.011	-0.061	-0.032	-0.089*	-0.001	-0.028	0.028	-0.026	-0.040	-0.099
T=2, TE	(0.026) 0.011 (0.028)	(0.046) -0.074 (0.050)	(0.030) -0.022 (0.032)	(0.054) -0.063 (0.058)	(0.030) -0.023 (0.032)	(0.053) -0.054 (0.057)	(0.035) 0.067* (0.038)	(0.062) -0.081 (0.067)	(0.034) 0.022 (0.037)	(0.061) -0.096 (0.065)
T = 3, $TR$	0.067** (0.026)	0.043 (0.045)	0.018 (0.030)	0.006 (0.052)	0.041 (0.030)	0.055 (0.050)	0.060* (0.035)	-0.007 (0.060)	0.150*** (0.034)	0.117** (0.058)
income	0.010 (0.008)	-0.009 (0.014)	-0.002 (0.010)	-0.015 (0.016)	0.017*	0.012 (0.016)	0.012 (0.011)	-0.021 (0.019)	0.011 (0.011)	-0.014 (0.019)
1.T#c.income	(0.008)	(0.014) 0.025 (0.020)	(0.010)	0.029	(0.009)	0.014	(0.011)	0.026	(0.011)	0.030
2.T#c.income		0.040**		(0.023) 0.019 (0.023)		(0.022)		(0.026)		(0.026)
3.T#c.income		(0.020) 0.011		0.005		(0.022) -0.008		(0.027)		(0.026)
Year of birth	-0.002	(0.018)	-0.003**	(0.021) -0.003**	-0.002	(0.020)	-0.000	(0.024) -0.001	-0.001	(0.024) -0.002
Family Members	(0.001) 0.001	(0.001) 0.002	(0.001) -0.004	(0.001) -0.003	(0.001)	(0.001) -0.004	(0.001) 0.008	(0.001) 0.009	(0.001) 0.007	(0.001) 0.008
Female=1	(0.007) -0.009	(0.007) -0.010	(0.008) -0.003	(0.008) -0.001	(0.007) 0.006	(0.007) 0.007	(0.009) -0.005	(0.009) -0.008	(0.009) -0.036	(0.009) -0.037
Education = 3, Básica secundaria completa $(9^{\circ})$	(0.020) 0.226	(0.020) 0.206	(0.024) 0.123	(0.024) 0.121	(0.023) 0.068	(0.023) 0.055	(0.027) 0.460**	(0.027) 0.426**	(0.027) 0.252	(0.027) 0.221
Education = 4, Básica secundaria incompleta (6° a 8°)	(0.159)	(0.160) 0.185	(0.183) 0.162	(0.185) 0.163	(0.179)	(0.181)	0.328	(0.214)	0.054	(0.209)
Education = 5, Media (10° a 13°)	(0.178) 0.217	(0.178) 0.213	(0.206) 0.177	(0.206) 0.187	(0.201) 0.027	(0.202) 0.022	(0.240) 0.459**	(0.239) 0.448**	(0.233) 0.203	(0.233) 0.194
$\label{eq:education} \mbox{Education} = 6, \mbox{Posgrado (especialización, maestría o doctorado) sin título}$	(0.153) 0.219	(0.154) 0.224	(0.177) 0.200	(0.179) 0.216	(0.173) 0.019	(0.175) 0.020	(0.206) 0.481**	(0.207) 0.481**	(0.201) 0.177	(0.202) 0.180
Education = 7, Posgrado con título	(0.157) 0.184	(0.158) 0.184	(0.181) 0.175	(0.183) 0.187	(0.177) -0.056	(0.178) -0.058	(0.211) 0.480**	(0.211) 0.475**	(0.205) 0.135	(0.206) 0.132
Education = 8, Sin educación formal	(0.155) 0.132	(0.155) 0.130	(0.179) -0.105	(0.180) -0.085	(0.174) 0.024	(0.176) 0.026	(0.208) 0.436	(0.208) 0.414	(0.202) 0.173	(0.203) 0.163
$\label{eq:education} \text{Education} = 9, \text{Universitario, técnico o tecnológico con título}$	(0.261) 0.208	(0.261) 0.206	(0.301) 0.191	(0.303) 0.203	(0.294) 0.023	(0.296) 0.020	(0.350) 0.447**	(0.350) 0.438**	(0.341) 0.170	(0.342) 0.163
Education = 10, Universitario, técnico o tecnológico sin título	(0.152) 0.235	(0.153) 0.228	(0.175) 0.235	(0.177) 0.240	(0.171) 0.050	(0.173) 0.043	(0.204) 0.474**	(0.205) 0.461**	(0.199) 0.179	(0.200) 0.166
Laboral Status = 1, Casado	(0.153) -0.043	(0.154) -0.045	(0.177) -0.026	(0.179) -0.027	(0.173) $-0.051$	(0.174) -0.050	(0.206) -0.026	(0.207) -0.030	(0.201) -0.070*	(0.202) -0.072*
Laboral Status = 2, Divorciado	(0.028) -0.027	(0.028) -0.028	(0.032) -0.072	(0.032) -0.070	$(0.031) \\ 0.022$	(0.032) 0.025	(0.038) -0.050	(0.038) -0.058	(0.036) -0.008	(0.037) -0.011
Laboral Status = 3, Separado	(0.064)	(0.064) -0.060	(0.074)	(0.074) -0.031	(0.072)	(0.072) -0.067	(0.086) -0.077	(0.086) -0.082	(0.084)	(0.084) -0.060
Laboral Status = 5, Viudo	(0.049)	(0.049) -0.074	(0.057) -0.054	(0.057) -0.064	(0.056)	(0.056) -0.074	(0.066) -0.105	(0.066) -0.118	(0.065) -0.026	(0.064) -0.041
Laboral Status = 6, Vive en Unión Libre	(0.078) 0.025	(0.078) 0.025	(0.090) 0.007	(0.090) 0.008	(0.087) $0.017$	(0.088) 0.018	(0.104) 0.049	(0.104) 0.045	(0.101) 0.029	(0.102) 0.028
Occupation = 1, Ama de casa que no tiene otro empleo	(0.026)	(0.027) 0.016	(0.031)	(0.031) -0.079	(0.030)	(0.030) 0.003	(0.036)	(0.036) 0.001	(0.035) 0.125	(0.035) 0.137*
Occupation = 3, Estudiante	(0.058)	(0.058) 0.051	(0.067)	(0.067) -0.027	(0.066) 0.037	(0.066)	(0.078) 0.069	(0.078)	(0.076) 0.094	(0.076)
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad	(0.050) 0.156	(0.051) 0.148	(0.058) 0.250*	(0.059) 0.242*	(0.057) 0.109	(0.057) 0.105	(0.068) 0.239	(0.068) 0.229	(0.066) 0.027	(0.066) 0.018
Occupation = 5, Jubilado/pensionado	(0.112)	(0.112) 0.018	(0.130)	(0.130) -0.062	(0.126) 0.018	(0.127) 0.017	(0.151) 0.084	(0.150) 0.097	(0.147) 0.014	(0.146)
Occupation = 6, Medio tiempo	(0.054)	(0.054) -0.049	(0.062) -0.191***	(0.062) -0.188***	(0.060)	(0.061)	(0.072)	(0.072)	(0.070) 0.046	(0.070) 0.054
Occupation = 7, Tiempo completo	(0.052) 0.015	(0.052) 0.021	(0.061)	(0.061) -0.044	(0.059) 0.032	(0.059)	(0.070)	(0.070) 0.050	(0.069)	(0.068) 0.047
Occupation = 8, Trabaja por su cuenta	(0.035)	(0.035) 0.002	(0.040)	(0.040) -0.059	(0.039)	(0.039)	(0.047) 0.019	(0.047)	(0.045)	(0.046)
Departament = 2, Antioquia	(0.038)	(0.038) 0.031	(0.044)	(0.044) 0.018	(0.043)	(0.043)	(0.051) 0.046	(0.051)	(0.050) 0.083*	(0.050) 0.078*
Departament = 3, Atlántico	(0.033)	(0.033) -0.032	(0.038) -0.103*	(0.039) -0.106*	(0.038)	(0.038)	(0.045)	(0.045)	(0.044) 0.036	(0.044) 0.030
Departament = 5, Adamico  Departament = 5, Bolívar	(0.050) 0.077	(0.050) 0.073	(0.057)	(0.057) -0.034	(0.056) 0.055	(0.056) 0.052	(0.067) 0.098	(0.066) 0.094	(0.065) 0.183***	(0.065) 0.178***
	(0.052)	(0.052) 0.089	(0.061) 0.078	(0.061) 0.084	(0.059)	(0.059)	(0.070)	(0.070) 0.093	(0.069) 0.192**	(0.068) 0.188**
Departament = 6, Boyacá	(0.058)	(0.059) (0.022	(0.068) -0.036	(0.068) -0.035	(0.066) 0.023	(0.066) 0.027	0.103 (0.079) 0.032	(0.079) 0.034	(0.076) 0.055	(0.077)
Departament = 7, Caldas  Departament = 8, Caquetá	(0.060)	(0.060)	(0.069)	(0.070)	(0.068)	(0.068)	(0.081)	(0.081)	(0.079)	(0.079)
	(0.090)	0.014 (0.090)	-0.009 (0.104)	-0.013 (0.104)	-0.097 (0.102)	-0.103 (0.102)	(0.121)	0.099 (0.121)	0.071 (0.118)	(0.118)
Departament = 9, Cauca	(0.075)	-0.004 (0.076)	-0.037 (0.087)	-0.046 (0.088)	-0.027 (0.085)	-0.031 (0.086)	-0.013 (0.101)	-0.035 (0.101)	0.116 (0.099)	(0.098)
Departament = 10, Cesar	0.129* (0.078)	0.142* (0.079)	(0.090)	0.213** (0.091)	0.075 (0.088)	(0.089)	0.119 (0.105)	0.132 (0.105)	0.117 (0.102)	0.136 (0.103)
Departament = 11, Chocó	-0.198 (0.150)	-0.192 (0.150)	-0.286 (0.173)	-0.277 (0.174)	-0.088 (0.169)	-0.083 (0.170)	-0.234 (0.202)	-0.229 (0.201)	-0.186 (0.196)	-0.178 (0.196)
Departament = 12, Cundinamarca	0.047 (0.045)	0.043 (0.044)	(0.019)	0.018 (0.052)	-0.031 (0.050)	-0.032 (0.050)	0.088 (0.060)	0.080 (0.060)	0.112* (0.058)	0.106* (0.058)
Departament = 13, Córdoba	-0.010 (0.060)	-0.020 (0.061)	(0.069)	0.032 (0.070)	-0.020 (0.068)	-0.020 (0.069)	-0.074 (0.081)	-0.098 (0.081)	(0.022	(0.079)
Departament = 14, Huila	-0.019 (0.080)	-0.020 (0.080)	-0.099 (0.092)	-0.100 (0.093)	-0.019 (0.090)	-0.015 (0.091)	0.025 (0.107)	0.019 (0.107)	0.018 (0.105)	0.017 (0.105)
Departament = 15, La Guajira	-0.073 (0.066)	-0.084 (0.066)	-0.087 (0.077)	-0.093 (0.077)	-0.126* (0.075)	-0.131* (0.075)	-0.071 (0.089)	-0.090 (0.089)	-0.007 (0.087)	-0.022 (0.087)
Departament = 16, Magdalena	-0.002 (0.053)	-0.011 (0.053)	-0.106* (0.062)	-0.110* (0.062)	0.047 (0.060)	0.044 (0.060)	-0.058 $(0.072)$	-0.074 (0.072)	0.108 (0.070)	0.097 (0.070)
Departament = 17, Meta	0.003 (0.063)	0.001 (0.063)	-0.036 (0.073)	-0.042 (0.073)	0.075 (0.071)	0.072 (0.072)	0.030 (0.085)	0.031 (0.085)	-0.055 (0.083)	-0.057 (0.083)
Departament = 18, Nariño	-0.007 (0.064)	-0.017 (0.064)	-0.006 (0.074)	-0.010 (0.075)	-0.017 (0.072)	-0.024 (0.073)	-0.016 (0.086)	-0.030 (0.086)	0.011 (0.084)	-0.003 (0.084)
${\bf Departament}=19,{\bf Norte}{\bf de}{\bf Santander}$	(0.026	(0.018)	-0.026 (0.067)	-0.028 (0.068)	-0.004 (0.066)	-0.006 (0.066)	0.008	-0.008 (0.078)	(0.076)	0.113 (0.076)
${\bf Departament}=20,{\bf Putumayo}$	0.122 (0.151)	0.115 (0.151)	0.027	0.023 (0.175)	0.067	0.063	0.251 (0.203)	0.241 (0.202)	0.141 (0.198)	0.131 (0.197)
${\bf Departament}=21,{\bf Quindío}$	-0.006 (0.090)	-0.017 (0.090)	0.092	0.090 (0.104)	0.005	0.006	-0.123 (0.121)	-0.149 (0.121)	0.003	-0.013 (0.118)
${\bf Departament}=22, {\bf Risaralda}$	0.083	0.083	0.154*	0.158**	0.078	0.084	0.083	0.074	0.018 (0.089)	0.017
${\bf Departament}=23, {\bf San~Andr\'es~y~Prov}$	-0.012 (0.213)	-0.016 (0.213)	-0.157 (0.246)	-0.159 (0.246)	-0.051 (0.240)	-0.052 (0.240)	0.164 (0.286)	0.157 (0.285)	-0.005 (0.278)	-0.010 (0.278)
${\bf Departament}=24,{\bf Santander}$	0.028	0.031	-0.062 (0.067)	-0.056 (0.067)	0.048	0.051 (0.065)	0.027	0.026	0.099	0.101 (0.075)
${\bf Departament}=25,{\bf Sucre}$	-0.012 (0.064)	-0.014 (0.064)	-0.065 (0.074)	-0.063 (0.074)	-0.091 (0.072)	-0.091 (0.072)	0.015 (0.086)	0.008	0.093	0.089
${\bf Departament}=26,{\bf Tolima}$	0.060 (0.068)	0.057 (0.068)	0.047 (0.079)	0.050	0.050 (0.077)	0.054 (0.077)	0.105 (0.092)	0.092 (0.091)	0.036 (0.089)	0.031 (0.089)
${\bf Departament}=27,{\bf Valle}{\bf del}{\bf Cauca}$	0.009	0.009	-0.002	-0.002	-0.009	-0.005	0.032	0.029	0.014	0.015
Constant	(0.041)	(0.041) 3.627*	(0.047) 5.719**	(0.048) 6.108***	(0.046)	(0.046) 3.865*	(0.055) 0.869	(0.055)	(0.053)	(0.054)
Observations	(1.986)	(2.002) 2.032	(2.294)	(2.320)	(2.238)	(2.264)	(2.670)	(2.684)	(2.598)	(2.618)
Observations R-squared	0.103	0.112	508 0.137	0.140	0.091	0.094	0.102	0.116	0.147	0.156
Number of ID	508	508	508	508	508	508	508	508	508	508

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over three tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 39: Third-Party Redistribution Game with Luck-Heterogeneous effects with income variable and tendency towards center ideology.

	(1) All_Actors	(2) All_Actors_controls	(3) C12,C12	(4) C12_C12_controls	(5) D_C12	(6) D_C12_controls		(8) E_C12_controls	(9) R_C12	(10) R_C12_controls	(11) C12,D	(12) C12_D_controls	(13) C12,E	(14) C12_E_controls	(15) C12_R	(16) C12_R_controls
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.016 (0.017)	-0.041 (0.030)	-0.003 (0.020)	-0.032 (0.036)	-0.049** (0.024)	-0.072* (0.042)	-0.029 (0.024)	-0.042 (0.042)	-0.036 (0.024)	-0.077* (0.043)	0.008 (0.023)	-0.013 (0.042)	-0.007 (0.024)	-0.033 (0.042)	0.004 (0.025)	-0.019 (0.044)
T = 2, $TE$	-0.006 (0.018) 0.005	-0.032 (0.032) -0.010	-0.005 (0.022) -0.005	-0.051 (0.039)	-0.054** (0.025)	-0.081* (0.046) -0.053	-0.022 (0.025) -0.019	-0.035 (0.045)	-0.042 (0.026) -0.026	-0.031 (0.047)	0.003 (0.025)	-0.030 (0.045)	0.054** (0.026)	0.016 (0.046) 0.043	0.025 (0.027)	-0.011 (0.047)
T = 3, $TR$	0.005 (0.017)	-0.010 (0.029) -0.009	-0.005 (0.020)	-0.037 (0.035)	-0.034 (0.024) -0.007	-0.053 (0.041) -0.015	-0.019 (0.024) 0.002	-0.052 (0.040) -0.005	-0.026 (0.025)	-0.031 (0.042)	0.025 (0.023) 0.000	0.005 (0.040)	0.029 (0.024) 0.003	0.043 (0.041) +0.002	0.063** (0.025)	0.053 (0.042)
income	-0.001 (0.005)	(0.009)	-0.001 (0.006)	(0.011)	-0.007 (0.007)	(0.013)	(0.002)	(0.013)	-0.002 (0.008)	(0.013)	(0.007)	(0.013)	(0.003)	(0.013)	-0.001 (0.008)	(0.013)
1.T#c.income 2.T#c.income		0.013 (0.013) 0.012		0.014 (0.015) 0.022		0.012 (0.018) 0.013		0.006 (0.018) 0.006		0.021 (0.018) -0.005		0.010 (0.018) 0.016		0.013 (0.018)		0.012 (0.019) 0.017
***		(0.013)		(0.015)		(0.018)		(0.018)		(0.019)		(0.018)		0.018 (0.018)		(0.019)
3.T#c.income		0.007 (0.012)		0.016 (0.014)		0.010 (0.016)		0.016 (0.016)		0.002 (0.017)		0.010 (0.016)		-0.008 (0.016)		0.004 (0.017)
Year of birth	-0.001 (0.001) 0.000	-0.001 (0.001) 0.001	-0.001 (0.001) 0.003	-0.001 (0.001)	-0.001 (0.001)	-0.001 (0.001) -0.005	-0.000 (0.001)	-0.000 (0.001)	-0.000 (0.001)	-0.000 (0.001)	0.000 (0.001)	0.000 (0.001)	-0.000 (0.001)	-0.001 (0.001) 0.012*	-0.001 (0.001) 0.002	-0.001 (0.001)
Family Members	(0.004)	(0.004)	(0.005)	0.004 (0.005)	-0.005 (0.006)	(0.006)	(0.006)	-0.001 (0.006)	(0.006)	-0.005 (0.006)	-0.003 (0.006)	-0.003 (0.006)	0.011* (0.006)	(0.006)	(0.006)	0.003 (0.006)
Female=1	-0.023* (0.013)	-0.023* (0.013)	-0.010 (0.016)	-0.011 (0.016)	-0.030 (0.018)	-0.030 (0.019)	-0.030 (0.018)	-0.030 (0.018)	-0.031 (0.019) 0.053	-0.028 (0.019)	-0.024 (0.018)	-0.024 (0.018)	-0.013 (0.019)	-0.013 (0.019)	-0.025 (0.019)	-0.025 (0.019)
Education = 3, Básica secundaria completa (9*)	0.068 (0.102)	0.067 (0.103)	0.035 (0.123)	0.032 (0.124)	0.037 (0.144)	0.036 (0.146)	0.051 (0.143)	0.059 (0.144)	(0.148)	0.071 (0.149)	0.220 (0.142)	0.216 (0.143)	0.101 (0.145)	0.085 (0.146)	-0.024 (0.150)	-0.032 (0.152)
Education = 4, Básica secundaria incompleta (6° a 8°)	-0.011 (0.114)	-0.010 (0.115)	-0.038 (0.138)	-0.037 (0.138)	-0.012 (0.162)	-0.010 (0.162)	-0.080 (0.160)	-0.075 (0.161)	-0.010 (0.166)	-0.002 (0.167) 0.133	0.194 (0.159)	0.194 (0.160)	-0.060 (0.162)	-0.067 (0.163)	-0.074 (0.169)	-0.076 (0.169)
Education = 5, Media (10° a 13°)	0.049 (0.098)	0.054 (0.099)	0.001 (0.118)	0.006 (0.119)	0.071 (0.139)	0.077 (0.141)	0.081 (0.138)	0.091 (0.139)	0.112 (0.143)	(0.144)	0.140 (0.137)	0.142 (0.138)	0.048 (0.140)	0.039 (0.141)	-0.109 (0.145)	-0.110 (0.147)
Education = 6, Posgrado (especialización, maestría o doctorado) sin título	0.010 (0.101)	0.017 (0.101)	-0.014 (0.121)	-0.007 (0.122)	-0.021 (0.142)	-0.014 (0.144)	0.040 $(0.141)$	0.049 (0.142)	0.050 (0.146)	0.071 (0.147)	0.124 (0.140)	0.129 (0.141)	0.033 (0.143)	0.032 (0.144)	-0.144 (0.148)	-0.141 (0.150)
Education = 7, Posgrado con título	0.024 (0.099)	0.030 (0.100)	-0.046 (0.119) -0.055	-0.040 (0.120)	0.015 (0.140)	0.021 (0.142)	0.067 (0.139)	0.077 (0.140)	0.080 (0.144)	0.100 (0.145)	0.136 (0.138)	0.139 (0.139)	0.039 (0.141)	0.034 (0.142)	-0.123 (0.146)	-0.122 (0.148)
Education = 8, Sin educación formal	-0.091 (0.167)	-0.084 (0.168)	-0.055 (0.201) -0.007	-0.052 (0.202)	-0.269 (0.237) 0.029	-0.263 (0.238)	-0.197 (0.234)	-0.189 (0.236)	-0.207 (0.243)	-0.173 (0.245)	0.170 (0.233)	0.172 (0.234)	-0.047 (0.237)	-0.050 (0.238)	-0.034 (0.246)	-0.033 (0.248)
Education = 9, Universitario, técnico o tecnológico con título	0.048 (0.097)	0.053 (0.098)	(0.117)	-0.002 (0.118)	(0.138)	0.034 (0.139)	0.081 (0.136)	0.090 (0.138)	0.102 (0.142)	0.123 (0.143)	0.169 (0.136)	0.172 (0.137)	0.069 (0.138)	0.064 (0.139)	-0.109 (0.144)	-0.109 (0.145)
Education = 10, Universitario, técnico o tecnológico sin título	0.018 (0.098)	0.021 (0.099)	-0.031 (0.118)	-0.027 (0.119)	0.031 (0.139)	0.035 (0.141)	0.031 (0.138)	0.041 (0.139)	0.065 (0.143)	0.082 (0.144)	0.127 (0.137)	0.128 (0.138)	0.058 (0.140)	0.047 (0.141)	-0.156 (0.145)	-0.159 (0.146)
Laboral Status = 1, Casado	-0.006 (0.018)	-0.007 (0.018)	-0.020 (0.022)	-0.022 (0.022)	-0.020 (0.025)	-0.021 (0.025)	0.025 (0.025)	0.022 (0.025)	-0.021 (0.026)	-0.021 (0.026)	0.005 (0.025)	0.004 (0.025)	0.001 (0.025)	0.002 (0.026)	-0.013 (0.026)	-0.013 (0.027)
Laboral Status = 2, Divorciado	-0.042 (0.041)	-0.042 (0.041)	-0.046 (0.049)	-0.048 (0.050)	-0.146** (0.058)	-0.147** (0.058)	-0.058 (0.058)	-0.060 (0.058)	-0.046 (0.060)	-0.041 (0.060)	-0.016 (0.057)	-0.018 (0.057)	0.014 (0.058)	0.016 (0.058)	0.002 (0.061)	0.002 (0.061)
Laboral Status = 3, Separado	0.003 (0.032)	0.002 (0.032)	-0.011 (0.038) -0.041	-0.012 (0.038)	-0.047 (0.045) -0.093	-0.048 (0.045) -0.097	$\begin{pmatrix} 0.042 \\ (0.044) \end{pmatrix}$	0.043 (0.044) -0.042	0.037 (0.046)	0.035 (0.046)	0.015 (0.044)	0.014 (0.044)	-0.009 (0.045) -0.058	-0.014 (0.045) -0.066	-0.005 (0.047)	-0.007 (0.047) -0.091
Laboral Status = $5$ , Viudo	-0.041 (0.050)	-0.045 (0.050)	(0.060)	-0.046 (0.060)	(0.070)	(0.071)	-0.042 (0.070)	(0.070)	(0.022)	0.018 (0.073)	0.013 (0.069)	0.009 (0.070)	(0.071)	(0.071)	-0.086 (0.073)	(0.074)
Laboral Status = 6, Vive en Unión Libre	0.014 (0.017)	0.013 (0.017)	-0.012 (0.020)	-0.014 (0.021)	0.023 (0.024)	0.022 (0.024)	0.024 (0.024)	0.021 (0.024)	-0.010 (0.025)	-0.010 (0.025)	0.026 (0.024)	0.025 (0.024)	0.019 (0.024)	0.021 (0.024)	0.025 (0.025)	0.025 (0.025)
Occupation $= 1$ , Ama de casa que no tiene otro empleo	0.027 (0.037)	0.030 (0.037)	-0.015 (0.045)	-0.010 (0.045)	0.017 (0.053)	0.020 (0.053)	0.074 (0.052)	0.075 (0.052)	0.063 (0.054)	0.065 (0.054)	0.062 (0.052)	0.066 (0.052)	0.001 (0.053)	0.006 (0.053)	-0.014 (0.055)	-0.009 (0.055)
Occupation $= 3$ , Estudiante	0.051 (0.032)	0.054* (0.033)	0.027 (0.039)	0.033 (0.039)	0.016 (0.046)	0.020 (0.046)	0.038 (0.045)	0.042 (0.046)	0.014 (0.047)	0.016 (0.047)	0.108** (0.045)	0.112** (0.045)	0.069 (0.046)	0.071 (0.046)	0.083* (0.048)	0.087* (0.048)
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad	-0.048 (0.072)	-0.052 (0.072)	-0.082 (0.087)	-0.086 (0.087)	0.045 (0.102)	0.042 (0.102)	-0.129 (0.101)	-0.131 (0.101)	0.070 (0.105)	0.065 (0.105)	-0.085 (0.100)	-0.089 (0.100)	-0.049 (0.102)	-0.053 (0.102)	-0.107 (0.106)	-0.111 (0.106) 0.010
Occupation = 5, Jubilado/pensionado	0.019 (0.034)	0.020 (0.035)	0.036 (0.041)	0.039 (0.042)	0.042 (0.049)	0.044 (0.049)	-0.013 (0.048)	-0.011 (0.049)	-0.011 (0.050)	-0.017 (0.050)	0.062 (0.048)	0.064 (0.048)	0.011 (0.049)	0.011 (0.049)	0.008 (0.051)	(0.051)
Occupation = 6, Medio tiempo	-0.000 (0.034)	0.002 (0.034)	0.015 (0.040)	0.018 (0.041)	-0.010 (0.048)	-0.008 (0.048)	-0.015 (0.047)	-0.015 (0.047)	-0.001 (0.049)	-0.001 (0.049)	0.051 (0.047)	0.053 (0.047)	-0.016 (0.048)	-0.013 (0.048)	-0.024 (0.050)	-0.021 (0.050)
Occupation = 7, Tiempo completo	0.002 (0.022)	0.005 (0.022)	0.010 (0.027)	0.014 (0.027)	-0.009 (0.032)	-0.006 (0.032)	-0.028 (0.031)	-0.026 (0.031)	-0.006 (0.032)	-0.005 (0.033)	0.043 (0.031)	0.045 (0.031)	0.008 (0.032)	0.009 (0.032)	0.000 (0.033)	0.003 (0.033)
Occupation = 8, Trabaja por su cuenta	0.025 (0.024)	0.028 (0.025)	0.029 (0.029)	0.034 (0.030)	-0.006 (0.035)	-0.003 (0.035)	-0.010 (0.034)	-0.008 (0.035)	0.029 (0.036)	0.029 (0.036)	0.071** (0.034)	0.075** (0.034)	0.052 (0.035)	0.056 (0.035)	0.010 (0.036)	0.014 (0.036)
Departament = 2, Antioquia	-0.023 (0.021)	-0.025 (0.021)	-0.008 (0.026)	-0.011 (0.026)	-0.030 (0.030)	-0.032 (0.030)	-0.018 (0.030)	-0.021 (0.030)	-0.053* (0.031)	-0.054* (0.031)	-0.009 (0.030)	-0.011 (0.030)	-0.020 (0.030)	-0.020 (0.030)	-0.024 (0.031)	-0.026 (0.032)
Departament = 3, Atlántico	-0.019 (0.032)	-0.021 (0.032)	(0.020) (0.038)	0.016 (0.038)	-0.028 (0.045)	-0.030 (0.045)	-0.051 (0.045)	-0.054 (0.045)	-0.025 (0.046)	-0.026 (0.046)	-0.043 (0.044)	-0.045 (0.044)	-0.012 (0.045)	-0.013 (0.045)	0.006 (0.047) 0.006	0.004 (0.047)
Departament = $5$ , Bolívar	0.004 (0.034)	0.002 (0.034)	-0.006 (0.040)	-0.008 (0.040)	-0.017 (0.048)	-0.019 (0.048)	0.015 (0.047)	0.016 (0.047)	0.002 (0.049)	0.000 (0.049)	0.000 (0.047)	-0.001 (0.047)	0.026 (0.048)	0.023 (0.048)	(0.050)	0.004 (0.050)
Departament = 6, Boyacá	0.020 (0.037)	0.021 (0.038)	0.043 (0.045)	0.042 (0.045)	0.045 (0.053)	0.045 (0.054)	0.029 (0.053)	0.027 (0.053)	-0.006 (0.055)	0.003 (0.055)	0.000 (0.052)	-0.000 (0.053)	-0.002 (0.053)	-0.000 (0.054)	0.029 (0.055)	0.029 (0.056)
Departament $= 7$ , Caldas	-0.051 (0.038)	-0.051 (0.039)	-0.072 (0.046)	-0.073 (0.047)	-0.019 (0.054)	-0.020 (0.055)	-0.035 (0.054)	-0.038 (0.054)	-0.071 (0.056)	-0.073 (0.056)	-0.092* (0.054)	-0.092* (0.054)	-0.012 (0.055)	-0.007 (0.055)	-0.059 (0.057)	-0.057 (0.057)
Departament = 8, Caquetá	0.046 (0.058)	0.046 (0.058)	0.126* (0.070)	0.129* (0.070)	0.049 (0.082)	0.050 (0.082)	0.025 (0.081)	0.029 (0.081)	0.028 (0.084)	0.024 (0.084)	-0.034 (0.080)	-0.032 (0.081)	0.038 (0.082) -0.115*	0.033 (0.082)	0.088 (0.085)	0.087 (0.086)
Departament = 9, Cauca	-0.036 (0.048) -0.042	-0.041 (0.049) -0.040	0.003 (0.058) -0.010	-0.006 (0.059)	0.028 (0.068) -0.084	0.022 (0.069) -0.083	-0.004 (0.068) -0.026	-0.009 (0.068) -0.033	-0.099 (0.070) -0.045	-0.102 (0.071) -0.046	-0.030 (0.067) -0.016	-0.036 (0.068)	-0.115* (0.069) -0.067	-0.120* (0.069) -0.052	-0.030 (0.071) -0.049	-0.036 (0.072) -0.043
Departament = 10, Cesar	(0.050)	(0.051)	(0.060)	-0.009 (0.061)	(0.071)	(0.072)	(0.070)	(0.071)	(0.073)	(0.073)	(0.070)	-0.013 (0.070)	(0.071)	(0.072)	(0.074)	(0.075)
Departament = 11, Chocó	-0.034 (0.096)	-0.030 (0.096)	0.037 (0.116)	0.040 (0.116)	-0.077 (0.136)	-0.074 (0.137)	0.150 (0.135)	0.150 (0.135)	0.015 (0.140)	0.021 (0.140)	0.056 (0.134)	0.058 (0.134)	-0.254* (0.137)	-0.249* (0.137)	-0.162 (0.142)	-0.159 (0.142)
Departament = 12, Cundinamarca	-0.015 (0.029)	-0.016 (0.029)	-0.048 (0.034)	-0.050 (0.034)	-0.009 (0.040)	-0.010 (0.041)	-0.018 (0.040)	-0.018 (0.040)	-0.018 (0.042)	-0.016 (0.042)	-0.008 (0.040)	-0.010 (0.040)	-0.012 (0.041)	-0.013 (0.041)	0.005 (0.042)	0.003 (0.042)
Departament = 13, Córdoba	-0.034 (0.039)	-0.036 (0.039)	-0.023 (0.046)	-0.030 (0.047)	-0.107* (0.055)	-0.110** (0.055)	-0.060 (0.054)	-0.063 (0.055)	-0.043 (0.056)	-0.034 (0.057)	0.044 (0.054)	0.040 (0.054)	-0.093* (0.055)	-0.095* (0.055)	0.045 (0.057)	0.041 (0.058)
Departament = 14, Huila	0.024 (0.051) -0.073*	0.022 (0.052)	-0.035 (0.062) -0.040	-0.039 (0.062)	0.011 (0.073) -0.068	0.008 (0.073) -0.071	0.052 (0.072) -0.057	0.045 (0.072) -0.058	0.005 (0.075) -0.077	0.002 (0.075) -0.077	0.037 (0.071) -0.080	0.034 (0.072)	0.081 (0.073) -0.122**	0.086 (0.073) -0.128**	0.016 (0.076) -0.071	0.016 (0.076) -0.076
$\label{eq:decomposition} \text{Departament} = 15, \text{La Guajira}$	(0.042)	-0.077* (0.043)	(0.051)	-0.046 (0.051)	(0.060)	(0.061)	(0.060)	(0.060)	(0.062)	(0.062)	(0.059)	-0.084 (0.060)	(0.060)	(0.061)	(0.063)	(0.063)
Departament = $16$ , Magdalena	-0.037 (0.034)	-0.040 (0.034)	-0.003 (0.041)	-0.008 (0.041)	-0.048 (0.048)	-0.051 (0.049)	0.005 (0.048)	0.003 (0.048)	-0.103** (0.050)	-0.102** (0.050)	-0.006 (0.048)	-0.010 (0.048)	-0.110** (0.049)	-0.113** (0.049)	0.005 (0.050)	0.002 (0.051)
Departament = $17$ , Meta	0.017 (0.041)	0.015 (0.041)	-0.015 (0.049)	-0.015 (0.049)	-0.036 (0.057)	-0.038 (0.058)	0.025 (0.057)	0.025 (0.057)	0.008 (0.059)	0.002 (0.059)	0.047 (0.056)	0.046 (0.057)	0.038 (0.058)	0.035 (0.058)	0.050 (0.060)	0.049 (0.060)
Departament = 18, Nariño	-0.025 (0.041)	-0.027 (0.041)	-0.061 (0.050)	-0.064 (0.050)	-0.009 (0.058)	-0.010 (0.059)	-0.004 (0.058)	-0.002 (0.058)	-0.055 (0.060)	-0.052 (0.060)	0.014 (0.057)	0.011 (0.058)	0.007 (0.058)	-0.001 (0.059)	-0.064 (0.061)	-0.068 (0.061)
Departament = 19, Norte de Santander	-0.021 (0.037)	-0.023 (0.038) 0.038	-0.020 (0.045) 0.231**	-0.024 (0.045)	-0.033 (0.053) 0.217	-0.035 (0.053)	0.009 (0.052) 0.239*	0.007 (0.053) 0.239*	-0.044 (0.054)	-0.041 (0.055)	-0.010 (0.052)	-0.014 (0.052)	-0.006 (0.053) -0.080	-0.009 (0.053)	-0.043 (0.055)	-0.047 (0.055)
Departament = $20$ , Putumayo	(0.041	(0.097)	(0.117)	0.228* (0.117)	(0.137)	0.215 (0.137)	(0.136)	(0.136)	-0.015 (0.141)	-0.015 (0.141)	-0.079 (0.135)	-0.082 (0.135)	(0.137)	-0.085 (0.138)	-0.229 (0.143)	-0.232 (0.143)
Departament = $21$ , Quindío	-0.027 (0.057)	-0.030 (0.058)	0.083	0.074 (0.070)	-0.089 (0.081)	-0.093 (0.082)	-0.011 (0.081)	-0.017 (0.081)	-0.039 (0.084)	-0.034 (0.084)	-0.044 (0.080)	-0.050 (0.081)	0.048 (0.082)	0.048 (0.082)	-0.135 (0.085)	-0.139 (0.085)
Departament = $22$ , Risaralda	-0.017 (0.044)	-0.017 (0.044)	0.011 (0.053)	0.007 (0.053)	-0.069 (0.062)	-0.070 (0.062)	0.062 (0.061)	0.057 (0.062)	-0.078 (0.064)	-0.074 (0.064)	0.017 (0.061)	0.015 (0.061)	-0.047 (0.062)	-0.042 (0.062)	-0.011 (0.064)	-0.011 (0.065)
$\label{eq:Departament} \text{Departament} = 23,  \text{San Andr\'es y Prov}$	0.066 (0.136)	0.065 (0.137)	0.135 (0.164)	0.133 (0.164)	-0.047 (0.193)	-0.048 (0.194)	0.155 (0.191)	0.154 (0.192)	0.115 (0.199)	0.115 (0.199)	0.037 (0.190)	0.036 (0.191)	0.149 (0.194)	0.149 (0.194)	-0.081 (0.201)	-0.083 (0.202)
Departament = $24$ , Santander	0.047 (0.037)	0.049 (0.037)	0.036 (0.044)	0.037 (0.045)	-0.001 (0.052)	0.001 (0.053)	0.082 (0.052)	0.082 (0.052)	0.058 (0.054)	0.064 (0.054)	0.082 (0.051)	0.082 (0.052)	0.029 (0.052)	0.032 (0.053)	0.043 (0.055)	0.045 (0.055)
Departament = 25, Sucre	-0.037 (0.041)	-0.037 (0.041)	(0.018)	0.016 (0.049)	-0.072 (0.058)	-0.072 (0.058)	-0.056 (0.057)	-0.057 (0.057)	-0.063 (0.059)	-0.060 (0.059)	-0.095* (0.057)	-0.097* (0.057)	(0.058)	(0.002	0.010	0.009
Departament = $26$ , Tolima	-0.036 (0.044)	-0.036 (0.044)	0.006 (0.053)	0.002 (0.053)	-0.004 (0.062)	-0.006 (0.062)	-0.008 (0.061)	-0.012 (0.062)	-0.056 (0.064)	-0.052 (0.064)	-0.086 (0.061)	-0.089 (0.061)	-0.049 (0.062)	-0.045 (0.062)	(0.060) -0.053 (0.064)	-0.054 (0.065)
${\bf Departament}=27,{\bf Valle}{\bf del}{\bf Cauca}$	-0.051* (0.026)	-0.052** (0.026)	-0.050 (0.032)	-0.053* (0.032)	-0.066* (0.037)	-0.068* (0.037)	0.001 (0.037)	-0.003 (0.037)	-0.073* (0.038)	-0.074* (0.038)	-0.058 (0.036)	-0.059 (0.037)	-0.055 (0.037)	-0.051 (0.037)	-0.057 (0.039)	-0.057 (0.039)
Constant	1.554	1.717 (1.288)	2.500 (1.532)	2.666* (1.549)	3.191*	3.336* (1.825)	1.065	1.144 (1.806)	1.099	1.439 (1.873)	-0.342 (1.773)	-0.220 (1.795)	1.256	1.408 (1.827)	2.105 (1.878)	2.243 (1.901)
Observations		3,556	508	508	508	508	508	508		508	508	508	508	508	508	508
R-squared Number of ID	3,556 0.085 508	0.088 508	0.084	0.089 508	0.100	0.101 508	0.089	0.091 508	508 0.076 508	0.080 508	0.091	0.093 508	0.113 508	0.118 508	0.104	0.106 508
				Stan	dard errors	000									. 40	

Note: The 16 columns shows Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R).For each sample segmentation all sociodemographic variables are included. Source: Own calculations.

Table 40: Third-Party Redistribution Game with Merit-Heterogeneous effects with income variable and tendency towards center ideology.

VARIABLES	(1) All_Actors TRGM	(2) All_Actors_controls TRGM	(3) C12_C12 TRGM	(4) C12_C12_controls TRGM	(5) C12,D TRGM	(6) C12_D_controls TRGM	(7) C12_E TRGM	(8) C12_E_controls TRGM	(9) C12,R TRGM	(10) C12_R_controls TRGM
T=1, neutral video	0.017 (0.026)	-0.009 (0.046)	-0.009 (0.030)	-0.055 (0.054)	0.020 (0.029)	0.017 (0.051)	0.028 (0.028)	0.013 (0.050)	0.028	-0.011 (0.050)
T=2, $TE$	0.059** (0.028)	0.034 (0.050)	0.050 (0.032)	0.037 (0.058)	0.049 (0.031)	0.041 (0.055)	0.073**	0.050 (0.054)	0.066**	0.010 (0.054)
T = 3, $TR$	0.056**	0.056 (0.044)	0.015	0.005 (0.051)	0.058**	0.049 (0.049)	0.062** (0.028)	0.079 (0.048)	0.091*** (0.028)	0.093* (0.049)
income	-0.016** (0.008)	-0.022 (0.014)	-0.021** (0.009)	-0.030* (0.016)	-0.024*** (0.009)	-0.026* (0.016)	-0.009 (0.009)	-0.011 (0.015)	-0.011 (0.009)	-0.022 (0.015)
1.T#c.income	(0.000)	0.014) 0.013 (0.019)	(0.003)	0.024 (0.023)	(0.003)	0.001 (0.022)	(0.003)	0.008	(0.003)	0.020 (0.021)
2.T#c.income		0.012 (0.020)		0.006		0.004 (0.022)		0.011		0.027
3.T#c.income		-0.001 (0.018)		0.004 (0.021)		0.004 (0.020)		(0.021) -0.009 (0.020)		(0.022) -0.002 (0.020)
Year of birth	-0.002** (0.001)	-0.003** (0.001)	-0.002 (0.001)	-0.002* (0.001)	-0.003** (0.001)	-0.003** (0.001)	-0.003*** (0.001)	-0.003*** (0.001)	-0.002** (0.001)	-0.002** (0.001)
Family Members	-0.002 (0.006)	-0.001 (0.006)	-0.002 (0.007)	-0.001 (0.008)	0.003	0.003	-0.001 (0.007)	0.000 (0.007)	-0.006 (0.007)	-0.005 (0.007)
Female=1	-0.037* (0.020)	-0.037* (0.020)	-0.040* (0.023)	-0.039 (0.024)	-0.026 (0.022)	-0.027 (0.023)	-0.032 (0.022)	-0.032 (0.022)	-0.051** (0.022)	-0.050** (0.022)
Education = 3, Básica secundaria completa $(9^\circ)$	0.092 (0.157)	0.086 (0.158)	0.145 (0.182)	0.154 (0.184)	0.091	0.091 (0.176)	0.080	0.067 (0.173)	0.050 (0.172)	0.033 (0.174)
Education = 4, Básica secundaria incompleta (6° a 8°)	0.033	0.031 (0.177)	0.068	0.073 (0.205)	0.205	0.205 (0.197)	-0.087 (0.192)	-0.092 (0.193)	-0.055 (0.193)	-0.061 (0.194)
Education = 5, Media (10° a 13°)	0.117 (0.152)	0.117 (0.153)	0.157	0.172 (0.178)	0.147	0.148 (0.170)	0.099	0.092 (0.167)	0.064	0.058 (0.168)
Education = 6, Posgrado (especialización, maestría o doctorado) sin título	0.060	0.064	0.095	0.113 (0.182)	0.123 (0.172)	0.124 (0.174)	0.052	0.049 (0.170)	-0.031 (0.170)	-0.029 (0.171)
${\bf Education}=7,{\bf Posgrado}{\bf con}{\bf título}$	0.036	0.039 (0.154)	0.112	0.128 (0.179)	0.102 (0.170)	0.103 (0.172)	0.035	0.030 (0.168)	-0.104 (0.168)	-0.106 (0.169)
${\bf Education}=8,{\bf Sin}{\bf educaci\'on}{\bf formal}$	-0.010 (0.258)	-0.005 (0.259)	-0.207 (0.299)	-0.181 (0.301)	0.163 (0.286)	0.162 (0.288)	-0.075 (0.281)	-0.078 (0.283)	0.078	0.078
Education = 9, Universitario, técnico o tecnológico con título	(0.258) 0.078 (0.150)	(0.259) 0.080 (0.151)	(0.299) 0.133 (0.174)	(0.301) 0.149 (0.176)	(0.286) 0.136 (0.167)	(0.288) 0.136 (0.168)	0.281) 0.063 (0.164)	(0.283) 0.058 (0.165)	-0.018 (0.165)	(0.284) -0.022 (0.166)
${\it Education}=10,$ Universitario, técnico o tecnológico sin título	(0.150) 0.087 (0.152)	(0.151) 0.085 (0.153)	(0.174) 0.110 (0.176)	(0.176) 0.122 (0.178)	(0.167) 0.145 (0.168)	(0.168) 0.146 (0.170)	(0.164) 0.097 (0.165)	(0.165) 0.088 (0.167)	(0.165) -0.005 (0.166)	-0.014 (0.168)
${\bf Laboral\ Status}=1,{\bf Casado}$	(0.152) -0.042 (0.028)	(0.153) -0.042 (0.028)	(0.176) -0.012 (0.032)	-0.013 (0.032)	(0.168) -0.043 (0.031)	(0.170) -0.043 (0.031)	(0.165) -0.066** (0.030)	(0.167) -0.064** (0.030)	(0.166) -0.048 (0.030)	-0.047 (0.030)
Laboral Status = 2, Divorciado	0.059	0.060	0.077	0.080	0.052	0.051	0.048	0.050	0.059	0.060
Laboral Status = 3, Separado	(0.063) -0.047 (0.049)	(0.064) -0.049 (0.049)	(0.074) -0.014 (0.057)	(0.074) -0.017 (0.057)	(0.070) -0.034 (0.054)	(0.071) -0.034 (0.054)	(0.069) -0.067 (0.053)	(0.069) -0.070 (0.053)	(0.069) -0.072 (0.054)	(0.070) -0.077 (0.054)
Laboral Status = 5, Viudo	-0.014 (0.077)	-0.019 (0.077)	-0.008 (0.089)	-0.015 (0.090)	-0.007 (0.085)	-0.007 (0.086)	-0.020 (0.084)	-0.025 (0.084)	-0.020 (0.084)	-0.030 (0.084)
Laboral Status = 6, Vive en Unión Libre	-0.008	-0.007	0.008	0.008	-0.015	-0.015	-0.013	-0.011	-0.011	-0.010
$\operatorname{Occupation}=1,$ Ama de casa que no tiene otro empleo	(0.026)	(0.026) 0.028	(0.030)	(0.031) 0.004	(0.029)	(0.029) 0.046	(0.029)	(0.029) 0.017	0.029)	(0.029) 0.047
Occupation = 3, Estudiante	(0.057)	(0.058) 0.023	(0.067) -0.025	(0.067)	(0.064)	(0.064) 0.036	(0.063)	(0.063) 0.074	(0.063) -0.001	(0.063) 0.004
${\it Occupation}=4,$ ${\it Incapaz}$ de trabajar debido a una enfermedad o discapacidad	(0.050) -0.079	(0.050)	(0.058) -0.006	(0.058)	(0.055)	(0.056) -0.092	(0.054)	(0.055) -0.143	(0.055)	(0.055) -0.082
${\it Occupation} = 5, {\it Jubilado/pensionado}$	(0.111)	(0.111) 0.026	(0.129)	(0.129) 0.027	(0.123)	(0.124) 0.045	(0.121)	(0.121) 0.004	(0.122)	(0.122) 0.028
${\it Occupation} = 6, {\it Medio tiempo}$	(0.053)	(0.053) 0.039	(0.062)	(0.062) 0.023	(0.059)	(0.059) 0.085	(0.058)	(0.058) 0.003	(0.058) 0.039	(0.058) 0.044
${\it Occupation} = 7, {\it Tiempo completo}$	(0.052) -0.014	(0.052) -0.012	(0.060)	(0.060)	(0.058)	(0.058) 0.009	(0.056) -0.001	(0.057)	(0.057) -0.015	(0.057) -0.012
Occupation = 8, Trabaja por su cuenta	(0.034) -0.026	(0.035)	(0.040)	(0.040)	(0.038)	(0.038)	(0.037)	(0.038) -0.016	(0.038) -0.052	(0.038) -0.046
${\bf Departament}=2,{\bf Antioquia}$	(0.038)	(0.038) 0.045	(0.044) 0.078**	(0.044) 0.076**	0.042)	(0.042) 0.048	(0.041)	(0.041)	(0.041) 0.061*	(0.042) 0.060*
${\bf Departament}=3,{\bf Atlántico}$	(0.033)	(0.033) 0.017	(0.038)	(0.038) 0.032	(0.037)	(0.037) 0.026	(0.036)	(0.036)	(0.036)	(0.036) 0.036
${\bf Departament}=5,{\bf Bolívar}$	(0.049)	(0.049) 0.072	(0.057)	(0.057) 0.047	(0.054)	(0.055) 0.079	(0.053)	(0.054) 0.056	(0.054) 0.111*	(0.054) 0.107*
${\bf Departament}=6,{\bf Boyac\acute{a}}$	(0.052)	(0.052) 0.065	(0.060)	(0.060) 0.096	(0.057) 0.041	(0.058) 0.040	(0.056)	(0.057) 0.038	(0.057) 0.084	(0.057) 0.086
$\label{eq:definition} \text{Departament} = 7,  \text{Caldas}$	(0.058)	(0.058) -0.007	(0.067) -0.040	(0.068) -0.040	(0.064)	(0.065) 0.005	(0.063)	(0.064) -0.012	(0.063)	(0.064) 0.018
${\bf Departament}=8,{\bf Caquet\'a}$	(0.059)	(0.060) 0.117	(0.069) 0.184*	(0.069) 0.180*	(0.066)	(0.066) 0.059	(0.065)	(0.065) 0.114	(0.065)	(0.065) 0.116
$\label{eq:Departament} \text{Departament} = 9,  \text{Cauca}$	(0.089)	(0.089) 0.100	(0.103)	(0.104) 0.001	(0.099)	(0.099) 0.159*	(0.097)	(0.097) 0.062	(0.098)	(0.098) 0.180**
$\label{eq:Department} \text{Department} = 10,  \text{Cesar}$	(0.075) -0.076	(0.075) -0.068	(0.087)	(0.087) -0.070	(0.083)	(0.083) -0.054	(0.081)	(0.082) -0.098	(0.082) -0.068	(0.082) -0.052
$\label{eq:Departament} \text{Departament} = 11,  \text{Choc\'o}$	(0.077)	(0.078) 0.085	(0.089) 0.165	(0.091) 0.171	(0.086) 0.282*	(0.087) 0.282*	(0.084) -0.088	(0.085) -0.085	(0.085)	(0.085) -0.030
$\label{eq:Departament} \text{Departament} = 12,  \text{Cundinamarca}$	(0.148)	(0.149) 0.007	0.011	(0.173) 0.011	(0.165)	(0.165)	0.162)	(0.162) -0.001	0.163)	(0.163) 0.022
$\label{eq:definition} \text{Departament} = 13, \text{C\'ordoba}$	(0.044)	(0.044) -0.006	(0.051)	(0.051) -0.038	(0.049)	(0.049) 0.031	(0.048)	(0.048) -0.084	(0.048) 0.072	(0.048) 0.068
${\bf Departament}=14,{\bf Huila}$	(0.059) -0.000	(0.060) 0.001	0.009	(0.070) 0.006	(0.066)	(0.067) 0.020	(0.065)	(0.066) 0.035	(0.065) -0.062	(0.066) -0.059
${\bf Departament}=15,{\bf La}{\bf Guajira}$	(0.079)	(0.080) 0.005	(0.092)	(0.092) 0.008	0.009	(0.088) 0.008	(0.086)	(0.087) -0.035	(0.087)	(0.087) 0.039
${\bf Departament}=16,{\bf Magdalena}$	(0.066)	(0.066) 0.016	(0.076)	(0.077) -0.016	(0.073)	(0.073) 0.057	(0.071)	(0.072) -0.023	(0.072) 0.049	(0.072) 0.044
${\bf Departament}=17,{\bf Meta}$	(0.053)	(0.053) -0.025	(0.061)	(0.062) -0.027	(0.059)	(0.059) 0.009	(0.057)	(0.058) -0.048	(0.058) -0.031	(0.058) -0.035
${\bf Departament}=18,{\bf Nariño}$	(0.062)	(0.063) -0.003	(0.073) -0.049	(0.073) -0.049	(0.069)	(0.070) 0.041	(0.068)	(0.068) -0.007	(0.069)	(0.069) 0.005
$\label{eq:Departament} \text{Departament} = 19,  \text{Norte de Santander}$	(0.063)	(0.064) 0.015	(0.074) -0.000	(0.074) 0.000	(0.070)	(0.071) 0.017	(0.069)	(0.070) -0.032	(0.070) 0.081	(0.070) 0.076
$\label{eq:definition} \text{Departament} = 20,  \text{Putumayo}$	(0.058)	(0.058) -0.156	(0.067)	(0.067) -0.194	(0.064)	(0.064) 0.006	(0.063)	(0.063) -0.264	(0.063)	(0.063) -0.171
$\label{eq:dependence} \text{Departament} = 21,  \text{Quind\'io}$	(0.149)	(0.150)	0.173)	(0.174) 0.010	(0.166)	(0.166) 0.077	(0.163) -0.095	(0.163)	(0.164) -0.018	(0.164)
$\label{eq:Departament} \text{Departament} = 22,  \text{Risaralda}$	(0.089) 0.076	(0.089) 0.079	(0.103) 0.049	(0.104) 0.052	(0.098) 0.118	(0.099) 0.116	(0.097) 0.009	(0.097) 0.014	(0.097) 0.128*	(0.098) 0.132*
$\label{eq:Departament} \text{Departament} = 23, \\ \text{San Andr\'es y Prov}$	(0.067) 0.043	(0.068) 0.043	(0.078) 0.092	(0.079) 0.091	(0.075) -0.033	(0.075) -0.033	(0.073) 0.074	(0.074) 0.074	(0.074) 0.040	(0.074) 0.039
${\bf Departament}=24, {\bf Santander}$	(0.210) 0.119**	(0.211) 0.122**	(0.244) 0.090	(0.245) 0.096	(0.234) $0.141**$	(0.234) 0.140**	(0.229) 0.126**	(0.230) 0.128**	(0.231) 0.120*	(0.231) 0.123*
$\label{eq:Departament} Departament = 25, Sucre$	(0.057) 0.028	(0.057) 0.028	(0.066) -0.071	(0.067) -0.069	(0.063) $0.019$	(0.064) 0.018	(0.062) 0.062	(0.062) 0.062	(0.063) $0.103$	(0.063) 0.103
Departament = 26, Tolima	(0.063) -0.046	(0.063) -0.045	(0.073) -0.033	(0.073) -0.030	(0.070) -0.060	(0.070) -0.061	(0.069) -0.069	(0.069) -0.066	(0.069) -0.023	(0.069) -0.021
Departament = 27, Valle del Cauca	(0.067) 0.004	(0.068) 0.005	(0.078) -0.020	(0.079) -0.020	(0.075) 0.024	(0.075) 0.023	(0.073) -0.022	(0.074) -0.019	(0.074) $0.034$	(0.074) $0.037$
Constant	(0.040) 5.088***	(0.041) 5.259***	(0.047) 3.850*	(0.047) 4.194*	(0.045) 5.658***	(0.045) 5.672**	(0.044) 6.065***	(0.044) 6.158***	(0.044) 4.776**	(0.045) 5.015**
	(1.963)	(1.987)	(2.280)	(2.308)	(2.180)	(2.209)	(2.139)	(2.165)	(2.155)	(2.177)
Observations R-squared	2,032 $0.116$	2,032 0.118	508 0.109	508 0.111	508 0.113	508 0.113	508 0.114	508 0.116	508 0.150	508 0.155
Number of ID	508	508	508	508	508	508	508	508	508	508

The 10 columns shows the Third-Party Redistribution Game with Merit results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant like control(tourism), Ex-Farc or Migrants. All the coefficients are read against non video shown. Column 1 an 2 contains the total sample, the rest of them restricts the sample to each of the pairs of actors that interacts with the participant:None(C12), Displaced(D), Ex-Farc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 41: Dictator Game-Heterogeneous effects with income variable and tendency towards right ideology.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12	C12_controls	D	D_controls	E	E_controls	R	R_controls
VARIABLES	DG	DG	DG	DG	DG	DG	DG	DG	DG	DG
T = 1, neutral video	0.064***	0.059*	0.028	0.010	0.048**	0.038	0.100***	0.098**	0.083***	0.092**
,	(0.018)	(0.033)	(0.019)	(0.034)	(0.023)	(0.041)	(0.023)	(0.042)	(0.024)	(0.043)
T = 2, $TE$	0.046**	-0.001	0.015	-0.031	0.019	-0.050	0.103***	0.068	0.048*	0.013
	(0.019)	(0.034)	(0.020)	(0.036)	(0.024)	(0.043)	(0.025)	(0.044)	(0.025)	(0.045)
T = 3, $TR$	0.087***	0.077**	0.047**	0.003	0.039*	0.025	0.102***	0.114***	0.161***	0.170***
	(0.018)	(0.031)	(0.019)	(0.033)	(0.023)	(0.040)	(0.024)	(0.040)	(0.024)	(0.041)
income	0.016***	0.008	0.018***	0.004	0.022***	0.010	0.014*	0.012	0.009	0.007
	(0.006)	(0.010)	(0.006)	(0.011)	(0.007)	(0.013)	(0.007)	(0.013)	(0.007)	(0.013)
1.T#c.income		0.003		0.009		0.005		0.001		-0.005
		(0.014)		(0.014)		(0.017)		(0.018)		(0.018)
2.T#c.income		0.022		0.022		0.033*		0.016		0.017
		(0.014)		(0.014)		(0.017)		(0.017)		(0.018)
3.T#c.income		0.005		0.022		0.007		-0.006		-0.004
		(0.013)		(0.013)		(0.016)		(0.016)		(0.017)
Constant	-1.501	-1.563	-2.824**	-2.750*	-2.528	-2.613	0.290	0.190	-0.933	-1.078
	(1.356)	(1.363)	(1.427)	(1.435)	(1.729)	(1.736)	(1.751)	(1.763)	(1.779)	(1.791)
Observations	2,591	2,591	647	647	648	648	648	648	648	648
R-squared	0.146	0.151	0.105	0.111	0.141	0.147	0.143	0.146	0.154	0.157
Number of ID	648	648	647	647	648	648	648	648	648	648

\*\*\* p<0.01, \*\* p<0.05, \* p<0.1

Note: This table shows 10 columns from the Dictator Game results applying Random effects using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Source: Own calculations.

Table 42: Trust Game-Heterogeneous effects with income variable and tendency towards right ideology.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12	C12_controls	D	D_controls	E	E_controls	R	R_controls
VARIABLES	TG	TG	TG	TG	TG	TG	TG	TG	TG	TG
T = 1, neutral video	0.015	-0.026	-0.000	-0.027	0.027	-0.011	0.049	-0.012	-0.017	-0.055
	(0.023)	(0.042)	(0.027)	(0.049)	(0.026)	(0.047)	(0.031)	(0.056)	(0.031)	(0.055)
T = 2, $TE$	0.029	-0.038	0.014	0.006	-0.003	-0.033	0.083**	-0.025	0.022	-0.101*
	(0.024)	(0.044)	(0.029)	(0.051)	(0.027)	(0.049)	(0.033)	(0.058)	(0.032)	(0.058)
T = 3, $TR$	0.088***	0.059	0.048*	0.029	0.053**	0.043	0.091***	0.034	0.160***	0.128**
	(0.023)	(0.040)	(0.027)	(0.047)	(0.026)	(0.045)	(0.031)	(0.053)	(0.031)	(0.053)
income	0.013*	-0.004	0.003	-0.004	0.015*	0.006	0.017*	-0.012	0.017*	-0.007
	(0.007)	(0.013)	(0.008)	(0.015)	(0.008)	(0.015)	(0.010)	(0.017)	(0.010)	(0.017)
1.T#c.income		0.020		0.013		0.019		0.030		0.018
		(0.017)		(0.020)		(0.020)		(0.023)		(0.023)
2.T#c.income		0.032*		0.004		0.014		0.051**		0.059**
		(0.017)		(0.020)		(0.019)		(0.023)		(0.023)
3.T#c.income		0.014		0.009		0.004		0.028		0.015
		(0.016)		(0.019)		(0.018)		(0.022)		(0.022)
Constant	0.664	0.769	3.081	3.234	1.629	1.768	-1.137	-0.970	-0.918	-0.957
	(1.739)	(1.748)	(2.030)	(2.046)	(1.951)	(1.965)	(2.322)	(2.331)	(2.308)	(2.313)
Observations	2,592	2,592	648	648	648	648	648	648	648	648
R-squared	0.093	0.098	0.108	0.109	0.075	0.077	0.105	0.113	0.125	0.135
Number of ID	648	648	648	648	648	648	648	648	648	648

\*\*\* p<0.01, \*\* p<0.05, \* p<0.1

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over three tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 43: Third-Party Redistribution Game with Luck-Heterogeneous effects with income variable and tendency towards right ideology.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
	All_Actors	All_Actors_controls	C12_C12	C12_C12_controls	D_C12	D_C12_controls	E_C12	E_C12_controls	R_C12	R_C12_controls	C12_D	C12_D_controls	C12_E	C12_E_controls	C12_R	C12_R_control
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.009	-0.035	0.009	-0.025	-0.044**	-0.076**	-0.027	-0.047	-0.025	-0.058	0.014	-0.025	0.001	-0.016	0.013	0.001
	(0.014)	(0.025)	(0.017)	(0.031)	(0.021)	(0.037)	(0.020)	(0.036)	(0.021)	(0.038)	(0.020)	(0.036)	(0.021)	(0.037)	(0.021)	(0.038)
T = 2, $TE$	-0.004	-0.039	0.002	-0.029	-0.046**	-0.088**	-0.013	-0.031	-0.040*	-0.069*	0.005	-0.043	0.045**	0.012	0.016	-0.026
	(0.015)	(0.026)	(0.018)	(0.032)	(0.022)	(0.039)	(0.021)	(0.038)	(0.022)	(0.040)	(0.021)	(0.038)	(0.022)	(0.039)	(0.022)	(0.040)
T = 3, $TR$	0.011	-0.008	0.011	-0.030	-0.042**	-0.083**	-0.006	-0.042	-0.025	-0.021	0.026	-0.001	0.034	0.053	0.077***	0.072*
	(0.014)	(0.024)	(0.017)	(0.029)	(0.021)	(0.036)	(0.020)	(0.034)	(0.021)	(0.036)	(0.020)	(0.035)	(0.021)	(0.036)	(0.021)	(0.037)
income	-0.002	-0.012	-0.003	-0.017*	-0.010	-0.025**	-0.001	-0.011	-0.001	-0.008	-0.002	-0.016	0.004	0.001	0.000	-0.007
	(0.004)	(0.008)	(0.005)	(0.010)	(0.006)	(0.012)	(0.006)	(0.011)	(0.007)	(0.012)	(0.006)	(0.011)	(0.006)	(0.012)	(0.007)	(0.012)
1.T#c.income		0.013		0.017		0.016		0.010		0.017		0.020		0.009		0.006
		(0.011)		(0.013)		(0.016)		(0.015)		(0.016)		(0.015)		(0.016)		(0.016)
2.T#c.income		0.017		0.015		0.020		0.009		0.014		0.023		0.016		0.020
		(0.010)		(0.013)		(0.016)		(0.015)		(0.016)		(0.015)		(0.016)		(0.016)
3.T#c.income		0.009		0.020*		0.021		0.018		-0.003		0.013		-0.010		0.002
		(0.010)		(0.012)		(0.015)		(0.014)		(0.015)		(0.014)		(0.015)		(0.015)
Constant	1.394	1.483	1.236	1.419	3.681**	3.832**	1.314	1.449	0.928	1.014	-0.164	-0.027	1.826	1.788	0.940	0.907
	(1.050)	(1.056)	(1.276)	(1.283)	(1.561)	(1.571)	(1.494)	(1.504)	(1.584)	(1.594)	(1.518)	(1.527)	(1.558)	(1.566)	(1.597)	(1.607)
Observations	4,536	4,536	648	648	648	648	648	648	648	648	648	648	648	648	648	648
R-squared	0.079	0.084	0.077	0.082	0.088	0.092	0.072	0.075	0.068	0.071	0.083	0.087	0.100	0.105	0.102	0.105
Number of ID	648	648	648	648	648	648	648	648	648	648	648	648	648	648	648	648
						Stan	lard erro	s in parentheses								

Note: The 16 columns shows Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R).For each sample segmentation all sociodemographic variables are included. Source: Own calculations.

Table 44: Third-Party Redistribution Game with Merit-Heterogeneous effects with income variable and tendency towards right ideology.

VARIABLES	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12_C12	C12_C12_controls	C12_D	C12_D_controls	C12.E	C12_E_controls	C12_R	C12_R_control
	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM
T=1, neutral video	0.030	0.006	0.029	-0.007	-0.016	-0.034	0.032	-0.026	0.074	0.089
	(0.045)	(0.099)	(0.051)	(0.112)	(0.052)	(0.113)	(0.053)	(0.118)	(0.055)	(0.122)
T=2, TE	0.071	0.011	0.050	0.016	0.043	-0.112	0.083	-0.010	0.108*	0.149
T = 3, $TR$	(0.049)	(0.107)	(0.055)	(0.121)	(0.056)	(0.123)	(0.058)	(0.128)	(0.060)	(0.132)
	0.011	-0.134	0.024	-0.142	-0.038	-0.226**	-0.022	-0.165	0.079	-0.003
income	(0.049)	(0.093)	(0.055)	(0.106)	(0.056)	(0.107)	(0.058)	(0.111)	(0.059)	(0.115)
	-0.017	-0.039	-0.013	-0.036	-0.008	-0.041	-0.030	-0.057*	-0.018	-0.022
1.T#c.income	(0.016)	(0.024) 0.009	(0.018)	(0.028) 0.014	(0.018)	(0.028) 0.006	(0.019)	(0.029) 0.022	(0.019)	(0.030) -0.006
2.T#c.income		(0.034) 0.020		(0.038) 0.009		(0.039) 0.055		(0.040) 0.032		(0.042) -0.017
3.T#c.income		(0.035) 0.059*		(0.040) 0.068*		(0.040) 0.074**		(0.042) 0.056		(0.043) 0.035
Year of birth	-0.000	(0.032) -0.000	0.000	(0.036) -0.000	-0.001	(0.036) -0.001	-0.000	(0.038) -0.001	0.000	(0.039) 0.000
Family Members	(0.002) 0.005	(0.002) 0.001	(0.002) 0.007	(0.002) 0.003	(0.002) 0.008	(0.002) 0.003	(0.002)	(0.002) -0.005	(0.002)	(0.002) 0.002
Female=1	(0.012)	(0.012) -0.034	(0.013)	(0.013) -0.055	(0.014) 0.025	(0.014) 0.024	(0.014)	(0.014) -0.033	(0.014)	(0.015) -0.072
	(0.036)	(0.035)	(0.040)	(0.040)	(0.041)	(0.041)	(0.042)	(0.042)	(0.044)	(0.044)
Education = 1, Básica primaria completa (5*)	0.110	0.153	0.050	0.093	0.292	0.360	-0.073	-0.035	0.170	0.195
	(0.332)	(0.333)	(0.376)	(0.376)	(0.384)	(0.382)	(0.394)	(0.397)	(0.407)	(0.410)
Education = 3, Básica secundaria completa (9°)	-0.088	-0.106	-0.030	-0.061	-0.015	-0.018	-0.289	-0.312	-0.019	-0.034
	(0.229)	(0.230)	(0.259)	(0.260)	(0.264)	(0.265)	(0.271)	(0.275)	(0.280)	(0.284)
Education = 4, Básica secundaria incompleta (6° a 8°)	-0.079 (0.272)	-0.099 (0.272)	(0.308)	0.095 (0.308)	0.078 (0.315)	0.060 (0.313)	-0.587* (0.323)	-0.608* (0.325)	(0.333)	0.056 (0.335)
Education = 5, Media (10° a 13°)	-0.016 (0.231)	0.001 (0.234)	0.008 (0.262)	0.009 (0.264)	0.131 (0.267)	0.192 (0.269)	-0.245 (0.274)	-0.224 (0.279)	(0.283)	0.027 (0.288)
$\label{eq:education} Education = 6, Posgrado (especialización, maestría o doctorado) sin título$	-0.094	-0.082	-0.076	-0.074	0.026	0.068	-0.282	-0.267	-0.045	-0.054
	(0.234)	(0.235)	(0.265)	(0.266)	(0.271)	(0.270)	(0.278)	(0.281)	(0.287)	(0.290)
Education = 7, Posgrado con título	-0.042	-0.038	0.010	0.003	0.077	0.108	-0.223	-0.219	-0.035	-0.045
Education = 9, Universitario, técnico o tecnológico con título	(0.228)	(0.229)	(0.258)	(0.259) -0.044	(0.263)	(0.263)	(0.270)	(0.273) -0.265	(0.279)	(0.282) -0.024
Education = 10, Universitario, técnico o tecnológico sin título	(0.224)	(0.225)	(0.254)	(0.255)	(0.259)	(0.259)	(0.266)	(0.269)	(0.274)	(0.278)
	-0.075	-0.071	-0.052	-0.058	0.032	0.059	-0.297	-0.291	0.019	0.008
Laboral Status = 1, Casado	(0.226)	(0.226)	(0.255)	(0.255)	(0.261)	(0.260)	(0.268)	(0.269)	(0.276)	(0.278)
	0.040	0.043	0.015	0.017	0.026	0.032	0.023	0.027	0.097*	0.094*
Laboral Status = 2, Divorciado	(0.042) $0.119$	(0.042) 0.110	(0.048) 0.048	(0.048) 0.037	(0.048) 0.232**	(0.048) 0.221**	(0.050) 0.076	(0.050) 0.069	(0.051) 0.121	(0.052) 0.115
Laboral Status = 3, Separado	(0.085)	(0.085)	(0.097)	(0.096)	(0.099)	(0.098)	(0.101)	(0.102)	(0.104)	(0.105)
	0.143	0.128	0.100	0.083	0.134	0.114	0.098	0.084	0.241**	0.231**
	(0.093)	(0.093)	(0.105) 0.264	(0.105)	(0.107)	(0.107)	(0.110)	(0.111)	(0.114)	(0.114)
Laboral Status = 5, Viudo	0.324 (0.256)	0.368 (0.257)	(0.290)	0.317 (0.291)	0.272 (0.296)	0.328 (0.296)	0.360 (0.304)	0.407 (0.307)	0.400 (0.314)	0.422 (0.317)
Laboral Status = 6, Vive en Unión Libre	0.071	0.072	0.049	0.049	0.064	0.070	0.022	0.026	0.149**	0.145**
	(0.051)	(0.051)	(0.058)	(0.058)	(0.059)	(0.059)	(0.061)	(0.061)	(0.062)	(0.063)
Occupation $= 1$ , Ama de casa que no tiene otro empleo	0.082	0.065	0.088	0.065	0.041	0.025	0.071	0.063	0.130	0.108
	(0.088)	(0.090)	(0.100)	(0.101)	(0.102)	(0.103)	(0.105)	(0.107)	(0.108)	(0.110)
Occupation $= 3$ , Estudiante	-0.114	-0.126	-0.162	-0.173	-0.183	-0.206	-0.023	-0.035	-0.087	-0.092
	(0.120)	(0.120)	(0.136)	(0.135)	(0.138)	(0.138)	(0.142)	(0.143)	(0.147)	(0.148)
${\it Occupation}=4,$ ${\it Incapaz}$ de trabajar debido a una enfermedad o discapacidad	0.440*	0.426* (0.223)	0.412	0.397 (0.252)	0.458*	0.438*	0.369	0.355	0.520*	0.514* (0.275)
Occupation = 5, Jubilado/pensionado	0.087	0.069	0.077	0.051	0.022	0.006	0.100	0.085	0.151	0.133 (0.104)
Occupation = 6, Medio tiempo	0.124	(0.084) 0.145	0.065	(0.095) 0.087	0.113	(0.097) 0.146	(0.099)	(0.100) 0.146	0.195*	0.201*
Occupation = 7, Tiempo completo	(0.095)	(0.096)	(0.108)	(0.109)	(0.110)	(0.111)	(0.113)	(0.115)	(0.117)	(0.119)
	0.018	0.006	0.022	0.005	-0.047	-0.055	0.014	0.004	0.082	0.069
Occupation = 8, Trabaja por su cuenta	(0.066)	(0.066)	(0.074)	(0.075)	(0.076)	(0.076)	(0.078)	(0.079)	(0.080)	(0.082)
	0.035	0.022	0.059	0.041	-0.002	-0.015	-0.018	-0.031	0.103	0.092
Departament = 2, Antioquia	(0.065) 0.045	(0.066) 0.052	(0.074) 0.003	(0.075) 0.013	(0.076) 0.052	(0.076) 0.057	(0.078)	(0.079) 0.013	(0.080) 0.116*	(0.081) 0.125*
Departament = 3, Atlántico	(0.052)	(0.052)	(0.059)	(0.059)	(0.060)	(0.060)	(0.062)	(0.063)	(0.064)	(0.065)
	0.118	0.112	0.123	0.121	0.104	0.085	0.153	0.140	0.091	0.101
Departament = 5. Bolívar	(0.091)	(0.092)	(0.103)	(0.104)	(0.105)	(0.106)	(0.108)	(0.110)	(0.112)	(0.114)
	0.316***	0.346***	0.396***	0.437***	0.179	0.205	0.295**	0.317**	0.392***	0.425***
Departament = 6, Boyacá	(0.106)	(0.108)	(0.121)	(0.122)	(0.123)	(0.124)	(0.126)	(0.129)	(0.130)	(0.133)
	0.194	0.191	0.222	0.219	0.041	0.033	0.249	0.240	0.265	0.271*
	(0.131)	(0.131)	(0.148)	(0.148)	(0.151)	(0.151)	(0.155)	(0.157)	(0.160)	(0.162)
Departament = 7, Caldas	-0.169	-0.154	-0.214	-0.200	-0.093	-0.069	-0.185	-0.181	-0.184	-0.166
	(0.130)	(0.132)	(0.147)	(0.150)	(0.150)	(0.152)	(0.154)	(0.158)	(0.159)	(0.163)
Departament = 8, Caquetá	0.087	0.103	0.051	0.072	0.198	0.212	-0.006	-0.006	0.103	0.133
	(0.165)	(0.167)	(0.187)	(0.189)	(0.190)	(0.192)	(0.195)	(0.199)	(0.202)	(0.206)
Departament = 9, Cauca	-0.044	-0.041	-0.076	-0.068	-0.022	-0.027	0.019	0.022	-0.098	-0.092
	(0.114)	(0.114)	(0.129)	(0.129)	(0.132)	(0.131)	(0.135)	(0.136)	(0.139)	(0.141)
Departament = $10$ , Cesar	-0.109	-0.118	-0.061	-0.072	-0.143	-0.156	-0.136	-0.155	-0.097	-0.091
	(0.132)	(0.133)	(0.149)	(0.150)	(0.152)	(0.153)	(0.156)	(0.159)	(0.161)	(0.164)
Departament = 11, Chocó	-0.285	-0.297	-0.273	-0.275	-0.320	-0.358	-0.207	-0.212	-0.339	-0.341
	(0.223)	(0.225)	(0.252)	(0.254)	(0.257)	(0.258)	(0.264)	(0.268)	(0.273)	(0.277)
Departament = 12, Cundinamarca	0.100	0.103	0.105	0.111	0.090	0.085	0.074	0.076	0.133	0.139
Departament = 13, Córdoba	(0.082)	(0.082)	(0.093)	(0.093)	(0.094)	(0.094)	(0.097)	(0.098)	(0.100)	(0.101)
	-0.142	-0.133	-0.055	-0.044	-0.345	-0.336	-0.127	-0.117	-0.039	-0.035
Departament = 14, Huila	(0.228)	(0.227)	(0.258)	(0.257)	(0.263)	(0.261)	(0.270)	(0.271)	(0.278)	(0.280)
	-0.016	-0.007	-0.029	-0.017	0.087	0.093	-0.077	-0.076	-0.046	-0.029
Departament = 15, La Guajira	(0.127)	(0.127)	(0.144)	(0.144)	(0.146)	(0.146)	(0.150)	(0.152)	(0.155)	(0.157)
	0.205	0.189	0.122	0.112	0.221	0.183	0.181	0.165	0.298	0.297
Departament = 16. Magdalena	(0.159)	(0.160)	(0.180)	(0.181)	(0.184)	(0.184)	(0.189)	(0.191)	(0.195)	(0.197)
	0.179	0.206	0.097	0.122	0.165	0.213	0.216	0.239	0.238	0.251
	(0.129)	(0.131)	(0.147)	(0.148)	(0.149)	(0.151)	(0.154)	(0.156)	(0.158)	(0.161)
Departament = 17, Meta	0.172	0.192	0.138	0.152	0.181	0.223	0.174	0.184	0.197	0.209
	(0.130)	(0.134)	(0.148)	(0.151)	(0.151)	(0.154)	(0.155)	(0.159)	(0.159)	(0.165)
Departament = 18, Nariño	-0.061	-0.073	-0.084	-0.096	-0.082	-0.098	-0.058	-0.071	-0.022	-0.026
	(0.129)	(0.129)	(0.146)	(0.146)	(0.149)	(0.148)	(0.153)	(0.154)	(0.158)	(0.159)
Departament = 19, Norte de Santander	0.031	0.031	0.101	0.097	-0.067	-0.059	0.033	0.033	0.056	0.052
	(0.111)	(0.111)	(0.126)	(0.125)	(0.128)	(0.128)	(0.132)	(0.132)	(0.136)	(0.137)
Departament = 21, Quindío	-0.055	-0.046	-0.063	-0.051	-0.043	-0.034	-0.061	-0.051	-0.054	-0.048
	(0.226)	(0.225)	(0.255)	(0.254)	(0.261)	(0.259)	(0.268)	(0.269)	(0.276)	(0.277)
Departament = 22, Risaralda	-0.045	-0.032	-0.007	0.015	-0.125	-0.124	-0.013	-0.006	-0.036	-0.013
	(0.136)	(0.137)	(0.155)	(0.155)	(0.158)	(0.157)	(0.162)	(0.163)	(0.167)	(0.169)
Departament = $24$ , Santander	0.126*	0.140*	0.054	0.068	0.142*	0.160*	0.106	0.116	0.203**	0.214**
Departament = 25, Sucre	(0.073) 0.211*	(0.073) 0.172	(0.082) 0.216	(0.083) 0.175	(0.084) 0.235*	(0.084) 0.176	(0.086) 0.229	(0.087) 0.181	(0.089) $0.164$	(0.090) 0.157
Departament = 26, Tolima	(0.117) $0.144$	(0.121) 0.145	(0.132) 0.157	(0.137) 0.160	(0.135) $0.158$	(0.139) 0.156	(0.139) 0.152	(0.144) 0.146	(0.143) 0.109	(0.149) 0.119
Departament = 27, Valle del Cauca	(0.105)	(0.106)	(0.119)	(0.120)	(0.121)	(0.122)	(0.125)	(0.126)	(0.129)	(0.130)
	0.069	0.068	0.076	0.080	0.095	0.083	0.052	0.047	0.054	0.062
	(0.056) 0.590	(0.057)	(0.064)	(0.064)	(0.065)	(0.065)	(0.067)	(0.068)	(0.069)	(0.070)
Constant	(3.108)	1.000 (3.113)	0.112 (3.519)	0.678 (3.519)	1.446 (3.589)	1.781 (3.576)	1.330 (3.686)	1.710 (3.713)	-0.526 (3.802)	-0.167 (3.836)
Observations	756	756	189	189	189	189	189	189	189	189
R-squared	0.322	0.341	0.281	0.303	0.268	0.295	0.286	0.298	0.348	0.356
Number of ID	189	189	189	189	189	189	189	189	189	189

The 10 columns shows the Third-Party Redistribution Game with Merit results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant like control(tourism), Ex-Farc or Migrants. All the coefficients are read against non video shown. Column 1 an 2 contains the total sample, the rest of them restricts the sample to each of the pairs of actors that interacts with the participant:None(C12), Displaced(D), Ex-Farc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 45: Dictator Game-Heterogeneous effects with income variable and tendency towards right ideology.

VARIABLES	(1) All_Actors DG	(2) All_Actors_controls DG	(3) C12 DG	(4) C12_controls DG	(5) D DG	(6) D_controls DG	(7) E DG	(8) E_controls DG	(9) R DG	(10) R_controls DG
T = 1, neutral video	0.025	-0.013	-0.002	-0.019	0.003	-0.063	0.056	0.031	0.041	-0.002
T = 2, $TE$	(0.036) 0.079**	(0.079) 0.072	(0.037) 0.057	(0.081) 0.113	(0.048) 0.047	(0.106) -0.047	(0.052) 0.088	(0.116) 0.057	(0.048) 0.125**	(0.106) 0.165
T = 3, $TR$	(0.039) 0.056	(0.086) 0.091	(0.040) 0.022	(0.088) 0.099	(0.052) 0.018	(0.115) -0.046	(0.057) 0.031	(0.126) 0.079	(0.052) 0.156***	(0.115) 0.232**
income	(0.039) 0.001	(0.075) 0.001	(0.040) 0.004	(0.077) 0.015	(0.052) 0.011	(0.100) -0.009	(0.057) -0.021	(0.110) -0.021	(0.052) 0.013	(0.100) 0.020
1.T#c.income	(0.013)	(0.020) 0.015	(0.013)	(0.020) 0.007	(0.017)	(0.026) 0.025	(0.019)	(0.029) 0.010	(0.017)	(0.026) 0.017
2.T#c.income		(0.027) 0.004		(0.028) -0.020		(0.036) 0.035		(0.040) 0.013		(0.036) -0.013
3.T#c.income		(0.028) -0.015		(0.029) -0.031		(0.038) $0.023$		(0.041) -0.021		(0.038) -0.031
Year of birth	0.000	(0.025) 0.000	-0.000	(0.026) -0.000	0.000	(0.034) 0.000	-0.001	(0.037) -0.001	0.001	(0.034) 0.001
Family Members	(0.001) 0.014	(0.001) 0.015	(0.001) 0.016*	(0.001) 0.018*	(0.002) 0.015	(0.002) 0.013	(0.002) 0.008	(0.002) 0.010	(0.002) 0.017	(0.002) 0.019
Female=1	(0.009) 0.004	(0.010) 0.004	(0.010) 0.021	(0.010) 0.021	(0.012) 0.056	(0.013) 0.055	(0.014) -0.033	(0.014) -0.033	(0.013) -0.028	(0.013) -0.028
Education = 1, Básica primaria completa (5°)	(0.028) 0.142	(0.028) 0.122	(0.029) -0.062	(0.029) -0.096	(0.038) 0.193	(0.038) 0.204	(0.041) 0.149	(0.042) 0.131	(0.038) 0.287	(0.038) 0.248
Education = 3, Básica secundaria completa (9°)	(0.264) 0.177	(0.267) 0.170	(0.271) 0.042	(0.273) 0.036	(0.353) 0.097	(0.357) 0.083	(0.388) 0.298	(0.392) 0.303	(0.354) 0.271	(0.357) 0.259
Education = 4, Básica secundaria incompleta (6° a 8°)	(0.182) 0.011	(0.185) 0.012	(0.187) 0.084	(0.189) 0.088	(0.243) -0.010	(0.247) -0.021	(0.267) -0.098	(0.271) -0.091	(0.243) 0.068	(0.247) 0.071
Education = 5, Media (10° a 13°)	(0.216) 0.230	(0.218) 0.222	(0.222) 0.165	(0.223) 0.135	(0.289) 0.140	(0.292) 0.160	(0.318) 0.379	(0.321) 0.386	(0.290) 0.237	(0.292) 0.206
Education = 6, Posgrado (especialización, maestría o doctorado) sin título	(0.184) 0.211	(0.188) 0.204	(0.189) 0.122	(0.192) 0.101	(0.246) 0.177	(0.251) 0.190	(0.270) 0.310	(0.276) 0.313	(0.246) 0.235	(0.251) 0.214
Education = 7, Posgrado con título	(0.186) 0.239	(0.189) 0.231	(0.191) 0.202	(0.193) 0.184	(0.249) 0.195	(0.253) 0.199	(0.273) 0.285	(0.277) 0.288	(0.250) 0.275	(0.252) 0.254
Education = 9, Universitario, técnico o tecnológico con título	(0.181) 0.222	(0.183) 0.210	(0.186) 0.176	(0.188) 0.154	(0.242) 0.193	(0.246) 0.197	(0.266) 0.253	(0.270) 0.250	(0.242) 0.266	(0.245) 0.240
Education = 10, Universitario, técnico o tecnológico sin título	(0.178) 0.186	(0.181) 0.183	(0.183) $0.166$	(0.185) 0.152	(0.238) 0.172	(0.242) 0.181	(0.262) 0.176	(0.266) 0.182	(0.239) 0.230	(0.242) 0.217
Laboral Status = 1, Casado	(0.179) $0.019$	(0.181) 0.020	(0.184) $0.015$	(0.185) 0.013	$(0.240) \\ 0.012$	(0.243) 0.017	(0.263) -0.007	(0.266) -0.005	(0.240) $0.055$	(0.242) 0.054
Laboral Status = 2, Divorciado	(0.033) 0.051	(0.034) 0.054	(0.034) 0.028	(0.035) 0.032	(0.045) $0.063$	(0.045) 0.061	(0.049) -0.025	(0.050) -0.021	(0.045) 0.138	(0.045) 0.143
Laboral Status = 3, Separado	(0.068) 0.024	(0.068) 0.029	(0.070) 0.009	(0.070) 0.018	(0.091) -0.106	(0.091) -0.110	(0.099) 0.063	(0.100) 0.069	(0.091) 0.129	(0.091) 0.139
Laboral Status = 5, Viudo	(0.074) -0.246	(0.074) -0.252	(0.076) -0.138	(0.076) -0.158	(0.099) -0.251	(0.100) -0.226	(0.108)	(0.109) -0.308	(0.099)	(0.100) -0.317
Laboral Status = 6, Vive en Unión Libre	(0.204) -0.002	(0.206) -0.002	(0.209) 0.063	(0.211) 0.061	(0.272) -0.041	(0.276) -0.036	(0.299) -0.050	(0.303) -0.048	(0.273) 0.019	(0.276) 0.018
Occupation = 1, Ama de casa que no tiene otro empleo	(0.041) 0.112	(0.041) 0.125*	(0.042) 0.066	(0.042) 0.076	(0.054) 0.108	(0.055) 0.116	(0.059) 0.115	(0.060) 0.132	(0.054) 0.160*	(0.055) 0.176*
Occupation = 3, Estudiante	(0.070) 0.137	(0.072) 0.142	(0.072) 0.103	(0.074) 0.113	(0.094) 0.136	(0.096) 0.131	(0.103) 0.160	(0.106) 0.164	(0.094) 0.148	(0.096) 0.159
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad	(0.095) 0.273	(0.096) 0.276	(0.098) 0.333*	(0.098) 0.342*	(0.127) 0.259	(0.129) 0.252	(0.140)	(0.141) 0.234	(0.128)	(0.128) 0.278
Occupation = 5, Jubilado/pensionado	(0.178)	(0.179) 0.072	(0.183)	(0.183) 0.021	(0.238)	(0.240)	(0.261)	(0.263)	(0.238)	(0.239)
Occupation = 6, Medio tiempo	(0.066)	(0.067) -0.060	(0.068)	(0.069) -0.056	(0.089)	(0.090) -0.145	(0.097)	(0.099)	(0.089) 0.032	(0.090) 0.021
Occupation = 7, Tiempo completo	(0.076)	(0.077) 0.018	(0.078)	(0.079) 0.010	(0.101)	(0.103)	(0.111)	(0.114)	(0.102)	(0.103)
Occupation = 8, Trabaja por su cuenta	(0.052) 0.029	(0.053) 0.031	(0.054) 0.017	(0.054) 0.021	(0.070) 0.045	(0.071) 0.040	(0.077) 0.037	(0.078) 0.043	(0.070) 0.016	(0.071) 0.020
Departament = 2. Antioquia	(0.052) 0.038	(0.053) 0.034	(0.053)	(0.054) -0.007	(0.069) 0.076	(0.071) 0.073	(0.076)	(0.078)	(0.070) 0.120**	(0.071) 0.115**
Departament = 2, Antoquia  Departament = 3, Atlántico	(0.041) 0.129*	(0.042) 0.125*	(0.043)	(0.043) 0.025	(0.055) 0.120	(0.056) 0.104	(0.061) 0.284***	(0.062) 0.276**	(0.056) 0.092	(0.056) 0.094
Departament = 5, Rolamico  Departament = 5, Bolívar	(0.072) 0.130	(0.074) 0.116	(0.074) 0.025	(0.076) 0.011	(0.097) 0.268**	(0.099) 0.265**	(0.106) 0.150	(0.109) 0.128	(0.097) 0.078	(0.099)
Departament = 6, Boyacá  Departament = 6, Boyacá	(0.085) -0.149	(0.087) -0.154	(0.025 (0.087) 0.085	(0.089) 0.084	(0.113)	(0.116) -0.267*	(0.124) -0.219	(0.127) -0.224	(0.113) -0.205	(0.116)
	(0.104)	(0.105)	(0.107)	(0.108)	(0.139)	(0.141)	(0.153)	(0.155)	(0.140)	(0.141)
Departament = 7, Caldas  Departament = 8, Caquetá	(0.103)	0.015 (0.106)	(0.106)	0.133	0.160	(0.148)	-0.116 (0.152)	-0.132 (0.156)	-0.061 (0.139)	-0.088 (0.142)
	-0.050 (0.131)	-0.071 (0.134)	-0.075 (0.134)	-0.090 (0.137)	(0.175)	-0.165 (0.179)	(0.192)	-0.017 (0.197)	(0.175)	-0.012 (0.179)
Departament = 9, Cauca	-0.084 (0.090)	-0.082 (0.091)	-0.228** (0.093)	-0.225** (0.094)	-0.051 (0.121)	-0.051 (0.122)	-0.066 (0.133)	-0.069 (0.134)	(0.121)	(0.122)
Departament = 10, Cesar	-0.070 (0.104)	-0.079 (0.107)	-0.102 (0.107)	-0.102 (0.109)	-0.063 (0.140)	-0.083 (0.143)	-0.040 (0.153)	-0.047 (0.157)	-0.078 (0.140)	-0.085 (0.143)
Departament = 11, Chocó	0.203 (0.177)	0.218 (0.180)	0.164 (0.182)	0.188 (0.184)	0.056 (0.237)	0.058 (0.241)	0.310 (0.260)	0.315 (0.265)	0.280 (0.237)	0.311 (0.241)
Departament = 12, Cundinamarca	-0.022 (0.065)	-0.021 (0.066)	(0.023	0.026 (0.067)	(0.087)	(0.088)	-0.178* (0.095)	-0.181* (0.096)	-0.021 (0.087)	-0.017 (0.088)
Departament = 13, Córdoba	-0.051 (0.181)	-0.051 (0.182)	-0.037 (0.186)	-0.039 (0.186)	(0.242)	(0.244)	-0.162 (0.265)	-0.164 (0.268)	-0.017 (0.242)	-0.018 (0.244)
Departament = 14, Huila	0.125 (0.101)	0.114 (0.102)	0.075 (0.103)	0.067 (0.105)	0.118 (0.135)	0.107 (0.137)	0.208 (0.148)	0.194 (0.150)	0.100 (0.135)	0.087 (0.137)
Departament = 15, La Guajira	0.115 (0.126)	0.124 (0.128)	-0.065 (0.130)	-0.046 (0.131)	0.138 (0.169)	0.129 (0.172)	0.217 (0.185)	0.219 (0.188)	0.172 (0.169)	0.192 (0.171)
Departament = 16, Magdalena	-0.013 (0.103)	-0.028 (0.105)	0.015 (0.106)	-0.011 (0.108)	-0.040 (0.138)	-0.033 (0.141)	-0.091 (0.151)	-0.102 (0.154)	0.065 $(0.138)$	0.035 (0.141)
Departament = 17, Meta	0.080 (0.104)	0.061 (0.107)	0.087 (0.106)	0.061 (0.110)	0.129 (0.139)	0.125 (0.143)	0.094 (0.152)	0.082 (0.157)	0.012 (0.139)	-0.022 (0.143)
Departament = 18, Nariño	0.060 (0.103)	0.061 (0.104)	0.034 (0.106)	0.040 (0.106)	0.030 $(0.137)$	0.022 (0.139)	0.093 (0.151)	0.094 (0.152)	0.084 (0.138)	0.089 (0.139)
Departament = 19, Norte de Santander	0.063 (0.088)	0.061 (0.089)	0.058 (0.091)	0.054 (0.091)	-0.043 (0.118)	-0.042 (0.119)	0.086 (0.129)	0.087 (0.131)	0.152 (0.118)	0.147 (0.119)
Departament = $21$ , Quindío	-0.061 (0.179)	-0.062 (0.180)	-0.023 (0.184)	-0.026 (0.185)	-0.152 (0.240)	-0.146 (0.242)	0.126 (0.263)	0.123 (0.265)	-0.196 (0.240)	-0.197 (0.241)
Departament = $22$ , Risaralda	-0.014 (0.108)	-0.020 (0.110)	-0.020 (0.111)	-0.021 (0.112)	-0.002 (0.145)	-0.009 (0.147)	0.015 (0.159)	0.001 (0.161)	-0.048 (0.145)	-0.052 (0.147)
Departament $= 24$ , Santander	-0.082 (0.058)	-0.089 (0.059)	-0.112* (0.059)	-0.121** (0.060)	-0.016 (0.077)	-0.015 (0.078)	-0.152* (0.085)	-0.160* (0.086)	-0.047 (0.078)	-0.058 (0.078)
Departament $= 25$ , Sucre	0.095 (0.093)	0.095 (0.097)	0.050 (0.095)	0.070 (0.099)	0.038	0.004 (0.130)	0.131 (0.136)	0.132 (0.143)	0.160 (0.124)	0.174 (0.130)
${\bf Departament}=26, {\bf Tolima}$	0.195**	0.187** (0.085)	0.071 (0.086)	0.068	0.200*	0.188	0.251** (0.123)	0.242*	0.258**	0.251**
${\bf Departament}=27,{\bf Valle}{\bf del}{\bf Cauca}$	0.050	0.048	-0.001 (0.046)	0.004	0.071	0.062	0.046	0.041	0.083	0.086
Constant	-0.032 (2.468)	-0.110 (2.496)	0.275 (2.536)	0.162 (2.555)	-0.772 (3.302)	-0.660 (3.341)	2.792 (3.624)	2.588 (3.668)	-2.422 (3.309)	-2.531 (3.339)
Observations	756	(2.496)	189	189	189	189	189	189	189	189
R-squared	0.304	0.310	0.260	0.272	0.269	0.275	0.339	0.344	0.298	0.308
Number of ID		189 andard errors in paren p<0.01, ** p<0.05, *		189	189	189	189	189	189	189

Note: This table shows 10 columns from the Dictator Game results applying Random effects using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included. Source: Own calculations.

Table 46: Trust Game-Heterogeneous effects with income variable and tendency towards right ideology.

VARIABLES	(1) All_Actors TG	(2) All_Actors_controls TG	(3) C12 TG	(4) C12_controls TG	(5) D TG	(6) D_controls TG	(7) E TG	(8) E_controls TG	(9) R TG	(10) R_controls TG
T = 1, neutral video	-0.015	0.006	0.059	0.095	-0.047	0.035	-0.065	-0.178	-0.005	0.072
T=2,TE	(0.043)	(0.095) -0.014	(0.051)	(0.114) -0.068	0.003	(0.119)	(0.061)	(0.135)	(0.058)	(0.129)
T=3,TR	(0.046)	(0.102) 0.000	(0.056)	(0.124) 0.015	0.002	(0.129) -0.048	(0.066)	(0.146)	(0.063)	(0.140)
income	(0.046)	(0.090) 0.021	(0.056)	(0.108)	(0.059)	(0.112)	(0.066)	(0.127) -0.000	(0.063)	(0.122)
1.T#c.income	(0.015)	(0.023)	(0.018)	(0.028) -0.014	(0.019)	(0.029)	(0.021)	(0.033)	(0.021)	(0.032) -0.030
2.T#c.income		(0.032) 0.013		(0.039)		(0.041)		(0.046)		(0.044)
3.T#c.income		(0.034) 0.023 (0.030)		(0.041) 0.009		(0.042) 0.026 (0.038)		(0.048) 0.034 (0.043)		(0.046)
Year of birth	0.001	0.001	0.002	(0.037) 0.002	0.001	0.001	-0.000	-0.000	0.001	(0.041)
Family Members	(0.001)	(0.001) 0.017	(0.002)	(0.002) 0.014	(0.002)	(0.002)	0.002)	(0.002)	(0.002)	(0.002)
Female=1	(0.011)	(0.011) -0.097***	(0.013)	(0.014) -0.078*	-0.068	(0.014) -0.068	(0.016)	(0.016)	(0.015)	(0.016)
Education = 1, Básica primaria completa $(5^\circ)$	(0.034)	(0.034) -0.262	(0.041)	(0.041) -0.123	-0.305	(0.043) -0.283	(0.048)	(0.048)	(0.046)	(0.046)
Education = 3, Básica secundaria completa (9°)	(0.315)	(0.319) 0.223 (0.221)	(0.381)	(0.385) 0.310	(0.401)	(0.400)	(0.450)	(0.453)	(0.432)	(0.435)
Education = 4, Básica secundaria incompleta (6° a 8°)	(0.217) 0.026	0.023	(0.262)	(0.267) 0.236	0.130	(0.277)	(0.309)	(0.314)	(0.297)	(0.301)
Education = 5, Media (10° a 13°)	(0.259)	(0.261) 0.195	(0.313)	(0.315) 0.320	0.046	0.005	(0.368)	(0.371)	(0.354)	(0.356)
${\it Education} = 6,  {\it Posgrado}   ({\it especialización},  {\it maestría}   o   {\it doctorado})   {\it sin}   {\it título}$	(0.219)	(0.224) 0.069	(0.265)	(0.271) 0.168	(0.279)	(0.281)	(0.313) -0.030	(0.319)	(0.300)	(0.306)
${\bf Education}=7,{\bf Posgrado}{\bf con}{\bf título}$	(0.222) 0.100	(0.225) 0.114	(0.269) 0.221	(0.273) 0.254	(0.283) 0.052	(0.283) 0.033	(0.317) -0.084	(0.321) -0.078	(0.304) 0.209	(0.308) 0.248
$\label{eq:education} Education = 9,  \text{Universitario},  \text{técnico o tecnológico con título}$	(0.216) 0.087	(0.219) 0.105	0.261)	(0.265) 0.243	(0.275)	(0.275) -0.056	(0.308)	(0.312) -0.027	(0.296)	(0.299)
$\label{eq:education} \text{Education} = 10,  \text{Universitario, técnico o tecnológico sin título}$	(0.213) 0.063	(0.216) 0.073	(0.257)	(0.261) 0.187	(0.270)	(0.271)	(0.303)	(0.307)	(0.291)	(0.295)
${\bf Laboral\ Status}=1,{\bf Casado}$	(0.214) 0.026	(0.217) 0.027	(0.259) 0.046	(0.262) 0.049	(0.272) 0.017	(0.272) 0.008	(0.305) 0.019	(0.308) 0.027	(0.293) 0.022	(0.296) 0.024
Laboral Status = 2, Divorciado	(0.040) 0.232***	(0.040) 0.228***	(0.048) 0.212**	(0.049) 0.211**	(0.051) 0.327***	(0.051) 0.321***	(0.057) 0.178	(0.057) 0.175	(0.054) 0.210*	(0.055) 0.206*
Laboral Status $= 3$ , Separado	(0.081) 0.095	(0.082) 0.088	(0.098) 0.211**	(0.099) 0.207*	(0.103) 0.072	(0.102) 0.062	(0.115) 0.028	(0.116) 0.023	(0.111) 0.070	(0.111) 0.059
$Laboral\ Status = 5,\ Viudo$	(0.088) 0.177	(0.089) 0.191	(0.107) 0.204	(0.108) 0.208	(0.112) 0.391	(0.112) 0.397	(0.126) 0.078	(0.127) 0.117	(0.121) 0.033	(0.122) 0.044
Laboral Status = 6, Vive en Unión Libre	(0.243) 0.032	(0.247) 0.033	(0.294) 0.045	(0.298) 0.049	(0.309) 0.026	(0.309) 0.017	(0.347) 0.011	(0.351) 0.019	(0.333) 0.046	(0.336) 0.048
Occupation = 1, Ama de casa que no tiene otro empleo	(0.048) 0.031	(0.049) 0.021	(0.059) 0.004	(0.059) 0.003	(0.062) 0.045	(0.061) 0.007	(0.069) -0.034	(0.070) -0.018	(0.066) 0.108	(0.067) 0.092
Occupation = 3, Estudiante	(0.084) 0.203*	(0.086) 0.195*	(0.101) $0.093$	(0.104) 0.083	(0.107) $0.185$	(0.108) 0.184	(0.120) $0.344**$	(0.122) 0.336**	(0.115) 0.191	(0.117) 0.176
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad	(0.114) 0.449**	(0.115) 0.443**	(0.137) $0.557**$	(0.139) 0.552**	(0.144) 0.459*	(0.144) 0.457*	(0.162) 0.493	(0.163) 0.482	(0.156) 0.289	(0.157) 0.280
Occupation = 5, Jubilado/pensionado	(0.212) 0.013	(0.214) 0.008	(0.257) 0.089	(0.259) 0.094	(0.270) 0.022	(0.268) -0.001	(0.303) -0.057	(0.304) -0.059	(0.290)	(0.292) -0.004
Occupation = 6, Medio tiempo	(0.079) 0.056	(0.081) 0.065	(0.096) $0.093$	(0.097) 0.102	(0.101) $0.178$	(0.101) 0.170	(0.113)	(0.115) -0.048	(0.108) 0.026	(0.110) 0.037
Occupation = 7, Tiempo completo	(0.091) -0.027	(0.092) -0.030	(0.110) 0.014	(0.112) 0.020	(0.115) 0.004	(0.116) -0.013	(0.129) -0.082	(0.131) -0.082	(0.124) -0.045	(0.126) -0.044
Occupation = 8, Trabaja por su cuenta	(0.062) -0.017	(0.063) -0.020	(0.075) 0.027	(0.077) 0.031	(0.079)	(0.080) -0.030	(0.089)	(0.090) -0.044	(0.085)	(0.087)
Departament = 2, Antioquia	(0.062) 0.093*	(0.063) 0.096*	(0.075) 0.053	(0.076) 0.050	(0.079) 0.121*	(0.079) 0.137**	(0.088) 0.029	(0.090) 0.023	(0.085) 0.171**	(0.086) 0.174**
Departament = 3, Atlántico	(0.050) 0.094	(0.050) 0.091	(0.060) 0.090	(0.061) 0.080	(0.063) 0.118	(0.063) 0.147	(0.071) 0.160	(0.071) $0.133$	(0.068) 0.009	(0.069) 0.005
Departament = 5, Bolívar	(0.087) 0.182*	(0.088) 0.194*	(0.105) 0.140	(0.107) 0.134	(0.110) 0.081	(0.111) 0.129	(0.123) 0.298**	(0.126) 0.289*	(0.118) 0.209	(0.121) 0.222
Departament = 6. Boyacá	(0.101) -0.108	(0.104) -0.107	(0.122) -0.255*	(0.125) -0.255*	(0.128)	(0.130) -0.218	(0.144) 0.000	(0.147) -0.020	(0.138) 0.059	(0.141) 0.065
Department = 7. Caldas	(0.124) 0.142	(0.126) 0.158	(0.150) 0.146	(0.152) 0.163	(0.158) 0.170	(0.158) 0.204	(0.177)	(0.179) -0.031	(0.170)	(0.172) 0.297*
Departament = 8, Caquetá	(0.123)	(0.127) 0.005	(0.149)	(0.153) 0.003	(0.157)	(0.159) 0.056	(0.176)	(0.180) -0.156	(0.169)	(0.173) 0.116
Departament = 9, Cauca	(0.156)	(0.160) -0.111	(0.189)	(0.194) -0.157	(0.199) 0.037	(0.201) 0.046	(0.223)	(0.228)	(0.214)	(0.219)
Department = 10. Cesar	(0.108)	(0.109) 0.093	(0.131) 0.006	(0.132) 0.009	(0.137) 0.068	(0.137) 0.095	(0.154) 0.127	(0.155)	(0.148)	(0.149) 0.175
Departament = 11, Chocó	(0.125)	(0.128) 0.235	(0.151)	(0.154) 0.105	(0.159) 0.182	(0.160) 0.179	(0.178)	(0.181)	(0.171)	(0.174)
Departament = 12, Cundinamarca	(0.211)	(0.215) -0.062	(0.256)	(0.260) -0.093	(0.269) 0.093	(0.270) 0.101	(0.301)	(0.306)	(0.289)	(0.294)
Departament = 12, Cunumamarca  Departament = 13, Córdoba	(0.078) -0.333	(0.078) -0.332	(0.094)	(0.095) -0.378	(0.099) -0.520*	(0.098) -0.519*	(0.111)	(0.112) -0.200	(0.106) -0.229	(0.107) -0.231
Departament = 14, Huila	(0.216)	(0.218) 0.023	(0.261)	(0.263) -0.074	(0.274) 0.213	(0.273) 0.247	(0.308)	(0.310)	(0.296)	(0.297)
Departament = 15, La Guajira	(0.120) 0.403***	(0.122) 0.388**	(0.145)	(0.148) 0.237	(0.153) 0.177	(0.153)	(0.171) 0.640***	(0.174)	(0.165) 0.535**	(0.167)
Departament = 16, La Guajira  Departament = 16, Magdalena	(0.151) 0.077	(0.153) 0.097	(0.183) -0.029	(0.185) -0.005	(0.192) 0.063	(0.192) 0.074	(0.215) 0.017	(0.218) 0.025	(0.207) 0.255	(0.209) 0.295*
Departament = 10, Magdaiena  Departament = 17, Meta	(0.123) -0.026	(0.126) -0.004	-0.029 (0.149) -0.125	-0.005 (0.152) -0.095	(0.156) -0.130	(0.158) -0.111	(0.175) (0.099	(0.179) 0.089	(0.168) (0.050	(0.171) 0.100
Departament = 17, Meta  Departament = 18, Nariño	(0.124)	(0.128)	(0.150)	(0.155)	(0.157)	(0.161)	(0.176)	(0.182)	(0.169)	(0.175)
Departament = 19, Norte de Santander	0.105 (0.123)	0.101 (0.124)	(0.148)	-0.002 (0.150)	(0.127	(0.130	(0.175)	(0.176)	0.088	0.084
	(0.105)	0.103 (0.106)	(0.127)	0.212 (0.129)	-0.099 (0.134)	-0.106 (0.134)	-0.060 (0.150)	-0.058 (0.151)	0.353**	0.364** (0.145)
Departament = 21, Quindío	-0.185 (0.214)	-0.183 (0.216)	-0.102 (0.259)	-0.104 (0.261)	-0.302 (0.272)	-0.300 (0.271)	(0.305)	(0.307)	-0.363 (0.293)	-0.365 (0.294)
Departament = 22, Risaralda	-0.156 (0.129)	-0.154 (0.131)	-0.152 (0.157)	-0.165 (0.159)	-0.189 (0.165)	-0.151 (0.165)	-0.173 (0.185)	-0.187 (0.187)	-0.110 (0.177)	-0.113 (0.179)
Departament = 24, Santander	-0.016 (0.069)	-0.008 (0.070)	-0.042 (0.084)	-0.037 (0.085)	-0.040 (0.088)	-0.027 (0.088)	-0.012 (0.099)	-0.012 (0.100)	(0.029	(0.042
Departament = 25, Sucre	0.109	0.095	-0.016 (0.134)	-0.027 (0.140)	(0.141)	0.107 (0.146)	0.205	(0.165)	0.161 (0.152)	0.151 (0.158)
Departament = 26, Tolima	0.277*** (0.100)	0.280*** (0.101)	0.091 $(0.121)$	0.091 (0.123)	0.241* (0.127)	0.266** (0.127)	0.357** (0.142)	0.336** (0.144)	0.417*** (0.137)	0.427*** (0.138)
${\bf Departament}=27,{\bf Valle}{\bf del}{\bf Cauca}$	0.015 (0.053)	0.012 (0.055)	0.028 (0.064)	0.017 (0.066)	-0.027 (0.068)	-0.007 (0.069)	0.027 (0.076)	0.013 (0.078)	0.033 (0.073)	0.026 (0.075)
Constant	-1.564 (2.949)	-1.480 (2.983)	-2.891 (3.566)	-3.052 (3.607)	-2.014 (3.747)	-1.627 (3.744)	0.905 (4.203)	1.058 (4.243)	-2.255 (4.035)	-2.300 (4.072)
Observations	756	756	189	189	189	189	189	189	189	189
R-squared	0.348 189	0.353 189	0.270	0.276	0.279	0.303	0.356	0.363	0.334	0.343

Note: The 10 columns shows the Trust Game results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over three tokens. The treatment variable represent the video shown to the participant that corresponds to control(neutral video), ExFarc(TE) or Migrants(TR). All the coefficients are read against non video shown. Column 1 and 2 contains the total sample, the rest of them restricts the sample to each of the actors that interacts with the participant: None(C12), Displaced(D), ExFarc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.

Table 47: Third-Party Redistribution Game with Luck-Heterogeneous effects with income variable and tendency towards center right.

	(1) All_Actors	(2) All_Actors_controls	(3) C12,C12	(4) C12_C12_controls	(5) D <sub>*</sub> C12	(6) D_C12_controls	(7) E_C12	(8) E_C12_controls	(9) R <sub>*</sub> C12	(10) R_C12_controls	(11) C12,D	(12) C12,D,controls	(13) C12,E	(14) C12,E,controls	(15) C12_R	(16) C12_R_controls
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	0.015 (0.031)	0.061 (0.069)	0.001 (0.037)	0.068 (0.083)	0.059 (0.045)	0.032 (0.097)	-0.086* (0.047)	0.076 (0.105)	0.063 (0.046)	0.089 (0.101)	-0.090** (0.042)	0.105 (0.092)	0.093* (0.052)	0.040 (0.113)	0.064 (0.051)	0.019 (0.114)
T = 2, $TE$	-0.002 (0.034)	-0.033 (0.075)	-0.054 (0.041)	-0.057 (0.090)	0.046 (0.049)	-0.077 (0.106)	-0.052 (0.052)	-0.042 (0.113)	0.023 (0.050)	0.032 (0.110)	0.001 (0.046)	0.045 (0.100)	0.017 (0.056)	-0.182 (0.123)	0.004 (0.056)	0.051 (0.124)
T = 3, $TR$	-0.004 (0.034)	0.003 (0.065)	-0.057 (0.040)	-0.084 (0.079)	0.045 (0.048)	0.117 (0.092)	-0.034 (0.051)	-0.001 (0.099)	-0.012 (0.049)	0.031 (0.096)	-0.037 (0.046)	0.040 (0.088)	0.003 (0.056)	-0.124 (0.107)	0.064 (0.056)	0.040 (0.108)
income	0.003 $(0.011)$	0.005 (0.017)	0.003 (0.013)	0.005 (0.021)	0.021 (0.016)	0.016 (0.024)	-0.004 (0.017)	0.013 (0.026)	0.018 (0.016)	0.025 (0.025)	0.002 (0.015)	0.029 (0.023)	-0.014 (0.018)	-0.047* (0.028)	-0.007 (0.018)	-0.009 (0.028)
1.T#c.income		-0.018 (0.024)		-0.026 (0.028)		0.011 (0.033)		-0.062* (0.036)		-0.010 (0.035)		-0.075** (0.032)		0.020 (0.039)		0.017 (0.039)
2.T#c.income		0.012 (0.025)		0.000 (0.030)		0.048 (0.035)		-0.004 (0.037)		-0.003 (0.036)		-0.016 (0.033)		0.073* (0.040)		-0.018 (0.041)
3.T#c.income		-0.003 (0.022)		0.012 (0.027)		-0.034 (0.031)		-0.012 (0.034)		-0.018 (0.033)		-0.029 (0.030)		0.047 (0.036)		0.011 (0.037)
Year of birth	-0.001 (0.001)	-0.001 (0.001)	-0.000 (0.001)	-0.000 (0.001)	-0.000 (0.002)	-0.000 (0.002)	0.001 (0.002)	0.001 (0.002)	-0.001 (0.002)	-0.001 (0.002)	-0.001 (0.001)	-0.001 (0.001)	0.000 (0.002)	0.000 (0.002)	-0.002 (0.002)	-0.003 (0.002)
Family Members	0.007 (0.008)	0.007 (0.008)	-0.000 (0.010)	-0.002 (0.010)	0.022* (0.012)	0.025** (0.012)	-0.002 (0.012)	-0.003 (0.013)	0.013 (0.012)	0.014 (0.012)	-0.003 (0.011)	-0.003 (0.011)	0.005 (0.014)	0.002 (0.014)	0.013 (0.013)	0.012 (0.014)
Female=1	-0.016 (0.025)	-0.015 (0.025)	-0.001 (0.030)	-0.000 (0.030)	0.009 (0.035)	0.010 (0.035)	0.015 (0.038)	0.017 (0.038)	-0.010 (0.036)	-0.009 (0.036)	0.016 (0.034)	0.019 (0.033)	-0.080* (0.041)	-0.080* (0.041)	-0.061 (0.041)	-0.062 (0.041)
Education = 1, Básica primaria completa $(5^*)$	-0.058 (0.230)	-0.044 (0.232)	-0.225 (0.277)	-0.199 (0.279)	-0.023 (0.331)	-0.039 (0.328)	-0.014 (0.352)	0.019 (0.352)	-0.267 (0.337)	-0.274 (0.342)	-0.199 (0.314)	-0.174 (0.312)	0.403 (0.382)	0.448 (0.382)	-0.081 (0.381)	-0.091 (0.385)
Education = 3, Básica secundaria completa (9*)	0.013 (0.158)	0.037 (0.161)	-0.272 (0.191)	-0.252 (0.193)	0.074 (0.227)	0.100 (0.228)	0.303 (0.242)	0.363 (0.244)	-0.152 (0.232)	-0.139 (0.237)	-0.291 (0.216)	-0.219 (0.216)	0.312 (0.263)	0.315 (0.265)	0.117 (0.262)	0.088 (0.267) -0.043
Education = 4, Básica secundaria incompleta (6° a 8°)	-0.014 (0.189)	-0.004 (0.190)	-0.151 (0.227)	-0.146 (0.229)	-0.071 (0.271)	-0.054 (0.269)	0.332 (0.288)	0.357 (0.288)	0.154 (0.276)	0.163 (0.280)	-0.269 (0.257)	-0.236 (0.255)	-0.060 (0.313)	-0.070 (0.313)	-0.030 (0.312)	(0.315)
Education = 5, Media ( $10^{\circ}$ a $13^{\circ}$ )	0.080 (0.160)	0.109 (0.164)	-0.134 (0.193)	-0.111 (0.197)	0.077 (0.230)	0.124 (0.231)	0.279 (0.245)	0.329 (0.248)	-0.074 (0.235)	-0.069 (0.240)	-0.108 (0.218)	-0.063 (0.219)	0.394 (0.266)	0.464* (0.269)	0.126 (0.265)	0.090 (0.271)
${\it Education} = 6,  {\it Posgrado}  ({\it especialización},  {\it maestría}  o  {\it doctorado})  {\it sin}  título $	0.008 (0.162)	0.027 (0.164) 0.047	-0.192 (0.195) -0.165	-0.176 (0.198) -0.145	0.070 (0.233) 0.007	0.100 (0.232) 0.036	0.212 (0.248)	0.245 (0.249) 0.332	-0.106 (0.238)	-0.103 (0.242)	-0.220 (0.221) -0.142	-0.190 (0.220) -0.094	0.248 (0.269) 0.245	0.296 (0.270) 0.281	0.041 (0.268) 0.020	0.017 (0.272) -0.007
Education = $7$ , Posgrado con título	(0.158)	(0.160)	(0.190)	(0.192)	(0.227)	(0.226)	(0.241)	(0.242)	-0.083 (0.231)	-0.077 (0.235)	(0.215)	(0.214)	(0.262)	(0.263)	(0.261)	(0.265)
Education = 9, Universitario, técnico o tecnológico con título	0.013 (0.155)	0.035 (0.157)	-0.202 (0.187)	-0.180 (0.189)	-0.002 (0.223)	0.016 (0.223)	0.231 (0.237)	0.278 (0.239)	-0.118 (0.228)	-0.114 (0.232)	-0.203 (0.212)	-0.156 (0.211)	0.285 (0.258)	0.322 (0.259)	0.103 (0.257)	0.079 (0.261)
${\it Education} = 10,  {\it Universitario},  {\it técnico}   {\it o}   {\it tecnológico}  {\it sin}   {\it título}$	0.009 (0.156)	0.025 (0.158)	-0.147 (0.188)	-0.136 (0.190)	0.015 (0.224)	0.045 (0.223)	0.227 (0.239)	0.254 (0.239)	-0.161 (0.229)	-0.156 (0.232)	-0.211 (0.213)	-0.185 (0.212)	0.233 (0.259)	0.268 (0.260)	0.109 (0.258)	0.088 (0.262)
Laboral Status = $1$ , Casado	-0.034 (0.029)	-0.033 (0.029)	-0.020 (0.035)	-0.021 (0.035)	-0.040 (0.042)	-0.034 (0.042)	-0.082* (0.044)	-0.085* (0.045)	-0.062 (0.043)	-0.063 (0.043)	-0.041 (0.040)	-0.046 (0.039)	-0.013 (0.048)	-0.004 (0.048)	0.023 (0.048)	0.022 (0.049)
Laboral Status = $2$ , Divorciado	-0.063 (0.059)	-0.063 (0.060)	-0.035 (0.071)	-0.037 (0.072)	-0.050 (0.085)	-0.043 (0.084)	-0.162* (0.090)	-0.161* (0.090)	-0.119 (0.087)	-0.116 (0.088)	0.013 (0.081)	0.016 (0.080)	-0.092 (0.098)	-0.097 (0.098)	0.002 (0.098)	0.001 (0.099)
Laboral Status $= 3$ , Separado	-0.035 (0.064)	-0.036 (0.065)	-0.073 (0.077)	-0.079 (0.078)	-0.041 (0.092)	-0.031 (0.092)	-0.147 (0.098)	-0.150 (0.098)	0.080 (0.094)	0.084 (0.095)	-0.122 (0.088)	-0.121 (0.087)	-0.120 (0.107)	-0.132 (0.107)	0.182* (0.106)	0.180* (0.108)
Laboral Status = $5$ , Viudo	-0.166 (0.178)	-0.173 (0.180)	0.064 (0.214)	0.065 (0.216)	-0.163 (0.255)	-0.181 (0.254)	-0.427 (0.271)	-0.454* (0.273)	0.020 (0.260)	0.004 (0.264)	-0.370 (0.242)	-0.414* (0.241)	-0.240 (0.295)	-0.198 (0.296)	-0.048 (0.294)	-0.036 (0.298)
Laboral Status = 6, Vive en Unión Libre	0.052 (0.035)	0.054 (0.036)	0.016 (0.043)	0.015 (0.043)	(0.049	0.056 (0.050)	0.038 (0.054)	0.037 (0.054)	(0.052)	0.060 (0.052)	(0.017	0.015 (0.048)	(0.050)	0.059 (0.059)	0.138** (0.058)	0.135** (0.059)
Occupation $= 1$ , Ama de casa que no tiene otro empleo	-0.053 (0.061)	-0.055 (0.063)	-0.035 (0.074)	-0.050 (0.075)	-0.095 (0.088)	-0.064 (0.089)	-0.023 (0.094)	-0.041 (0.095)	-0.057 (0.090)	-0.054 (0.092)	-0.054 (0.084)	-0.073 (0.084)	-0.084 (0.102)	-0.079 (0.103)	-0.023 (0.101)	-0.026 (0.104)
Occupation = 3, Estudiante	-0.217*** (0.083)	-0.222*** (0.084)	-0.230** (0.100)	-0.237** (0.101)	-0.292** (0.119)	-0.292** (0.118)	-0.377*** (0.127)	-0.386*** (0.127)	-0.264** (0.122)	-0.262** (0.123)	-0.152 (0.113)	-0.159 (0.112)	-0.194 (0.138)	-0.212 (0.138)	-0.010 (0.137)	-0.006 (0.139)
Occupation = 4, Incapaz de trabajar debido a una enfermedad o discapacidad	-0.104 (0.155)	-0.105 (0.156)	0.028 (0.186)	0.025 (0.187)	-0.213 (0.222)	-0.209 (0.220)	-0.036 (0.237)	-0.035 (0.236)	-0.448* (0.227)	-0.445* (0.229)	-0.150 (0.211)	-0.145 (0.209)	-0.000 (0.257)	-0.016 (0.257)	(0.256)	0.092 (0.258)
Occupation = 5, Jubilado/pensionado	0.004 (0.058)	0.009 (0.059)	-0.069 (0.070)	-0.071 (0.071)	0.027 (0.083)	0.052 (0.083)	0.128 (0.088)	0.137 (0.089)	0.006 (0.085)	0.013 (0.086)	-0.010 (0.079)	0.003 (0.079)	-0.067 (0.096)	-0.068 (0.097)	0.010 (0.096)	-0.000 (0.097)
Occupation = 6, Medio tiempo	-0.017 (0.066)	-0.016 (0.067)	(0.080)	0.131 (0.081)	-0.013 (0.095)	-0.011 (0.095)	-0.088 (0.101)	-0.096 (0.102)	(0.041 (0.097)	0.035 (0.099)	-0.028 (0.090)	-0.044 (0.090)	-0.169 (0.110)	-0.138 (0.111)	(0.109)	0.011 (0.112)
Occupation $= 7$ , Tiempo completo	-0.008 (0.046)	-0.003 (0.046)	-0.040 (0.055)	-0.041 (0.056)	-0.040 (0.065)	-0.021 (0.065)	0.018 (0.070)	0.026 (0.070)	-0.000 (0.067)	0.005 (0.068)	(0.062)	0.018 (0.062)	-0.061 (0.076)	-0.059 (0.076)	(0.063	0.055 (0.077)
Occupation $= 8$ , Trabaja por su cuenta	-0.001 (0.045)	0.004 (0.046)	(0.028	0.028 (0.055)	-0.032 (0.065)	-0.017 (0.065)	(0.095)	0.107 (0.070)	-0.031 (0.066)	-0.025 (0.068)	(0.000	0.017 (0.062)	-0.072 (0.075)	-0.077 (0.076)	(0.002	-0.006 (0.076)
Departament = $2$ , Antioquia	(0.036)	0.050 (0.037)	0.090** (0.043)	0.094** (0.044)	0.050 (0.052)	0.035 (0.052)	0.040 (0.055)	0.043 (0.056)	(0.025	0.023 (0.054)	(0.050	0.052 (0.049)	-0.021 (0.060)	-0.025 (0.060)	(0.060)	0.129** (0.061)
Departament = 3, Atlántico	0.129** (0.063)	0.127* (0.065)	0.139* (0.076)	0.143* (0.078)	0.173* (0.091)	0.151 (0.091)	0.063 (0.097)	0.073 (0.098)	0.180* (0.093)	0.182* (0.095)	0.098 (0.086)	0.113 (0.087)	0.190* (0.105)	0.160 (0.106)	0.058 (0.104)	0.064 (0.107)
Departament = $5$ , Bolivar	0.162** (0.074)	0.157** (0.076)	0.174* (0.089)	0.186** (0.091)	0.147 (0.106)	0.100 (0.107)	0.106 (0.113)	0.108 (0.114)	0.179* (0.108)	0.170 (0.111)	0.168*	0.166 (0.101)	0.240* (0.122)	0.238*	0.118 (0.122)	0.130 (0.125)
Departament = 6, Boyacá	0.149 (0.091)	0.152* (0.092)	0.090 (0.109)	0.098 (0.110)	0.113 (0.130)	0.102 (0.130)	-0.006 (0.139)	0.013 (0.139)	0.252* (0.133)	0.254* (0.135)	0.245** (0.124)	0.268** (0.123)	0.326** (0.151)	0.311** (0.151)	0.019 (0.150)	0.017 (0.152)
Departament = $7$ , Caldas	-0.134 (0.090)	-0.119 (0.092)	-0.100 (0.108)	-0.073 (0.111)	-0.115 (0.129)	-0.135 (0.131)	-0.217 (0.138)	-0.168 (0.140)	-0.272** (0.132)	-0.270** (0.136)	-0.047 (0.123)	0.006 (0.124)	-0.028 (0.150)	-0.025 (0.152)	-0.160 (0.149)	-0.171 (0.153)
${\bf Departament}=8, {\bf Caquet\'a}$	0.154 (0.114)	0.163 (0.117)	0.106 (0.137)	0.133 (0.140)	0.285* (0.164)	0.241 (0.165)	0.191 (0.174)	0.238 (0.177)	0.288*	0.287* (0.172)	0.095 (0.156)	0.149 (0.157)	0.046 (0.189)	0.028 (0.192)	0.066 (0.189)	0.064 (0.193)
Departament = 9, Cauca	-0.040 (0.079)	-0.048 (0.080)	0.087 (0.095)	0.081 (0.096)	0.091 (0.113)	0.078 (0.113)	-0.118 (0.121)	-0.134 (0.121)	-0.095 (0.116)	-0.099 (0.117)	-0.097 (0.108)	-0.115 (0.107)	-0.132 (0.131)	-0.141 (0.131)	-0.014 (0.130)	-0.004 (0.132)
Departament = 10, $Cesar$	0.075 (0.091)	0.083 (0.093)	-0.022 (0.110)	-0.007 (0.112)	0.180 (0.131)	0.167 (0.131)	(0.149)	0.186 (0.141)	(0.134)	0.017 (0.137)	(0.124)	0.128 (0.125)	(0.151)	-0.003 (0.153)	0.103 (0.151)	0.095 (0.154)
Departament = 11, Chocó	0.025 (0.154)	-0.000 (0.157)	-0.075 (0.186)	-0.104 (0.189)	0.066 (0.222)	0.053 (0.222)	-0.051 (0.236)	-0.111 (0.238)	0.107 (0.226)	0.101 (0.231)	0.029 (0.210)	-0.035 (0.210)	0.028 (0.256)	-0.002 (0.258)	0.069 (0.255)	0.095 (0.260)
${\bf Departament}=12,{\bf Cundinamarca}$	-0.008 (0.057)	-0.014 (0.057)	0.038 (0.068)	0.034 (0.069)	0.016 (0.081)	0.005 (0.081)	-0.081 (0.086)	-0.093 (0.087)	-0.071 (0.083)	-0.073 (0.084)	0.082 (0.077)	0.069 (0.077)	-0.047 (0.094)	-0.054 (0.094)	0.006 (0.094)	0.014 (0.095)
Departament = 13, Córdoba	0.245 (0.158)	0.241 (0.159)	0.278 (0.190)	0.275 (0.191)	0.278 (0.226)	0.273 (0.224)	0.146 (0.241)	0.135 (0.241)	0.299 (0.231)	0.295 (0.233)	0.043 (0.215)	0.028 (0.213)	(0.380)	0.387 (0.261)	0.291 (0.261)	0.296 (0.263)
Departament = 14, Huila	0.159* (0.088)	0.163* (0.089)	0.180* (0.106)	0.194* (0.107)	-0.030 (0.126)	-0.057 (0.126)	0.303** (0.134)	0.325** (0.135)	0.220* (0.129)	0.219* (0.131)	0.209*	0.234* (0.119)	0.178 (0.146)	0.167 (0.146)	0.057 (0.145)	0.058 (0.148)
$\label{eq:Departament} \text{Departament} = 15,  \text{La Guajira}$	0.010 (0.110)	-0.004 (0.112)	-0.006 (0.133)	-0.021 (0.134)	0.012 (0.158)	0.001 (0.158)	-0.024 (0.168)	-0.051 (0.169)	-0.030 (0.161)	-0.030 (0.164)	0.047	0.022 (0.150)	-0.052 (0.183)	-0.086 (0.184)	0.121 (0.182)	0.136 (0.185)
${\bf Departament}=16,{\bf Magdalena}$	0.068	0.083 (0.092)	0.077	0.099 (0.110)	0.042	0.038 (0.129)	0.034 (0.137)	0.067 (0.139)	0.015	0.013 (0.135)	0.149 (0.122)	0.179 (0.123)	-0.002 (0.149)	0.032 (0.151)	0.163	0.151 (0.152)
Departament=17,Meta	0.057 (0.090)	0.079 (0.093)	0.008	0.039 (0.112)	0.006 (0.130)	0.002 (0.132)	0.005	0.064 (0.142)	0.019	0.021 (0.137)	0.080 (0.123)	0.142 (0.125)	0.159	0.184 (0.154)	0.121 (0.149)	0.100 (0.155)
Departament = $18$ , Nariño	-0.010 (0.090)	-0.009 (0.090)	0.011 (0.108)	0.011 (0.109)	(0.129)	0.098 (0.128)	-0.111 (0.137)	-0.105 (0.137)	0.010 (0.131)	0.013 (0.133)	-0.125 (0.122)	-0.114 (0.121)	-0.002 (0.149)	-0.016 (0.149)	0.048 (0.148)	(0.150)
${\bf Departament}=19,{\bf Norte}\;{\bf de}\;{\bf Santander}$	0.063 (0.077)	0.070 (0.078)	0.007 (0.093)	0.013 (0.093)	0.130 (0.110)	0.140 (0.110)	-0.051 (0.117)	-0.036 (0.118)	-0.026 (0.113)	-0.023 (0.114)	0.118 (0.105)	0.134 (0.104)	0.040 (0.128)	0.050 (0.128)	0.224* (0.127)	0.216* (0.129)
${\bf Departament}=21,{\bf Quindio}$	0.020 (0.156)	0.016 (0.157)	(0.188)	0.052 (0.189)	0.143 (0.224)	0.136 (0.222)	(0.250	0.239 (0.239)	0.108	0.103 (0.231)	-0.132 (0.213)	-0.147 (0.211)	-0.111 (0.259)	-0.105 (0.259)	-0.171 (0.258)	-0.166 (0.261)
${\bf Departament}=22, {\bf Risaralda}$	-0.037 (0.095)	-0.045 (0.096)	0.104 (0.114)	0.108 (0.115)	-0.097 (0.136)	-0.134 (0.135)	-0.174 (0.144)	-0.180 (0.145)	(0.138)	0.004 (0.141)	-0.068 (0.129)	-0.075 (0.128)	0.007 (0.157)	-0.011 (0.158)	-0.042 (0.156)	-0.028 (0.159)
${\bf Departament}=24, {\bf Santander}$	(0.051	0.054 (0.051)	(0.034	0.042 (0.061)	0.155** (0.072)	0.145** (0.072)	-0.024 (0.077)	-0.014 (0.077)	0.094	0.092 (0.075)	0.110	0.119* (0.068)	-0.036 (0.084)	-0.028 (0.084)	(0.024	0.023 (0.085)
Departament = 25, Sucre	0.101	0.104	0.044	0.048	0.160	0.153	0.016	0.046	0.165	0.178	0.020	0.068	0.119	0.060	0.180	0.175
Departament = $26$ , Tolima	(0.081) 0.082 (0.073)	0.086	(0.037)	0.211**	(0.116) 0.208** (0.105)	0.191* (0.104)	-0.052 (0.111)	-0.032 (0.112)	0.045	0.046 (0.109)	0.040	0.064 (0.099)	0.066	0.052 (0.122)	0.069	0.068 (0.122)
Departament = 27, Valle del Cauca	0.061	0.056	0.150***	0.150***	0.048	0.030	(0.092	0.089	0.047	0.046 (0.059)	0.087	0.086	-0.010 (0.065)	-0.029 (0.066)	0.011	0.019
Constant	(0.039) 1.537 (2.152)	1.369 (2.176)	1.056 (2.591)	1.040 (2.615)	1.074	0.580 (3.075)	-1.444 (3.289)	-1.793 (3.298)	(3.153)	(0.059) 2.204 (3.199)	(0.053) 2.391 (2.934)	1.915 (2.917)	0.178	(0.066) (0.253 (3.578)	(0.064) 5.125 (3.559)	5.385 (3.604)
Observations	1.323	1.323	189	189	189	189	189	189	189	(3.199)	189	189	189	189	189	189
Observations R-squared Number of ID	0.247	0.255 189	0.257	0.267	0.228	0.259 189	0.313 189	0.330 189	0.285	0.287 189	0.216	0.249 189	0.266	0.285 189	0.228	0.232 189
	400	400	403	Sta	ndard erro	rs in parentheses p<0.05, * p<0.1	400	403	100	400	400	*03	100	400	109	103

Note: The 16 columns shows Third-Party Redistribution Game with Luck results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variables represent the video shown to the participant like control(tourism), Ex-Farc or Migrants) All the coefficients are read against non video shown. Column 1 contains the total sample, Column 2,3,4,5,6,7 and 8 restricts the sample to each of pairs of actors that interacts with the participant:None(C12),Displaced(D),ExFarc(E)and Migrant(R).For each sample segmentation all sociodemographic variables are included. Source: Own calculations.

Table 48: Third-Party Redistribution Game with Merit-Heterogeneous effects with income variable and tendency towards right ideology.

VARIABLES	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	All_Actors	All_Actors_controls	C12_C12	C12_C12_controls	C12_D	C12_D_controls	C12.E	C12_E_controls	C12_R	C12_R_control
	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM	TRGM
T=1, neutral video	0.030	0.006	0.029	-0.007	-0.016	-0.034	0.032	-0.026	0.074	0.089
	(0.045)	(0.099)	(0.051)	(0.112)	(0.052)	(0.113)	(0.053)	(0.118)	(0.055)	(0.122)
T=2, TE	0.071	0.011	0.050	0.016	0.043	-0.112	0.083	-0.010	0.108*	0.149
T = 3, $TR$	(0.049)	(0.107)	(0.055)	(0.121)	(0.056)	(0.123)	(0.058)	(0.128)	(0.060)	(0.132)
	0.011	-0.134	0.024	-0.142	-0.038	-0.226**	-0.022	-0.165	0.079	-0.003
income	(0.049)	(0.093)	(0.055)	(0.106)	(0.056)	(0.107)	(0.058)	(0.111)	(0.059)	(0.115)
	-0.017	-0.039	-0.013	-0.036	-0.008	-0.041	-0.030	-0.057*	-0.018	-0.022
1.T#c.income	(0.016)	(0.024) 0.009	(0.018)	(0.028) 0.014	(0.018)	(0.028) 0.006	(0.019)	(0.029) 0.022	(0.019)	(0.030) -0.006
2.T#c.income		(0.034) 0.020		(0.038) 0.009		(0.039) 0.055		(0.040) 0.032		(0.042) -0.017
3.T#c.income		(0.035) 0.059*		(0.040) 0.068*		(0.040) 0.074**		(0.042) 0.056		(0.043) 0.035
Year of birth	-0.000	(0.032) -0.000	0.000	(0.036) -0.000	-0.001	(0.036) -0.001	-0.000	(0.038) -0.001	0.000	(0.039) 0.000
Family Members	(0.002) 0.005	(0.002) 0.001	(0.002) 0.007	(0.002) 0.003	(0.002) 0.008	(0.002) 0.003	(0.002)	(0.002) -0.005	(0.002)	(0.002) 0.002
Female=1	(0.012)	(0.012) -0.034	(0.013)	(0.013) -0.055	(0.014) 0.025	(0.014) 0.024	(0.014)	(0.014) -0.033	(0.014)	(0.015) -0.072
	(0.036)	(0.035)	(0.040)	(0.040)	(0.041)	(0.041)	(0.042)	(0.042)	(0.044)	(0.044)
Education = 1, Básica primaria completa (5*)	0.110	0.153	0.050	0.093	0.292	0.360	-0.073	-0.035	0.170	0.195
	(0.332)	(0.333)	(0.376)	(0.376)	(0.384)	(0.382)	(0.394)	(0.397)	(0.407)	(0.410)
Education = 3, Básica secundaria completa (9°)	-0.088	-0.106	-0.030	-0.061	-0.015	-0.018	-0.289	-0.312	-0.019	-0.034
	(0.229)	(0.230)	(0.259)	(0.260)	(0.264)	(0.265)	(0.271)	(0.275)	(0.280)	(0.284)
Education = 4, Básica secundaria incompleta (6° a 8°)	-0.079 (0.272)	-0.099 (0.272)	(0.308)	0.095 (0.308)	0.078 (0.315)	0.060 (0.313)	-0.587* (0.323)	-0.608* (0.325)	(0.333)	0.056 (0.335)
Education = 5, Media (10° a 13°)	-0.016 (0.231)	0.001 (0.234)	0.008 (0.262)	0.009 (0.264)	0.131 (0.267)	0.192 (0.269)	-0.245 (0.274)	-0.224 (0.279)	(0.283)	0.027 (0.288)
$\label{eq:education} Education = 6, Posgrado (especialización, maestría o doctorado) sin título$	-0.094	-0.082	-0.076	-0.074	0.026	0.068	-0.282	-0.267	-0.045	-0.054
	(0.234)	(0.235)	(0.265)	(0.266)	(0.271)	(0.270)	(0.278)	(0.281)	(0.287)	(0.290)
Education = 7, Posgrado con título	-0.042	-0.038	0.010	0.003	0.077	0.108	-0.223	-0.219	-0.035	-0.045
Education = 9, Universitario, técnico o tecnológico con título	(0.228)	(0.229)	(0.258)	(0.259) -0.044	(0.263)	(0.263)	(0.270)	(0.273) -0.265	(0.279)	(0.282) -0.024
Education = 10, Universitario, técnico o tecnológico sin título	(0.224)	(0.225)	(0.254)	(0.255)	(0.259)	(0.259)	(0.266)	(0.269)	(0.274)	(0.278)
	-0.075	-0.071	-0.052	-0.058	0.032	0.059	-0.297	-0.291	0.019	0.008
Laboral Status = 1, Casado	(0.226)	(0.226)	(0.255)	(0.255)	(0.261)	(0.260)	(0.268)	(0.269)	(0.276)	(0.278)
	0.040	0.043	0.015	0.017	0.026	0.032	0.023	0.027	0.097*	0.094*
Laboral Status = 2, Divorciado	(0.042) $0.119$	(0.042) 0.110	(0.048) 0.048	(0.048) 0.037	(0.048) 0.232**	(0.048) 0.221**	(0.050) 0.076	(0.050) 0.069	(0.051) 0.121	(0.052) 0.115
Laboral Status = 3, Separado	(0.085)	(0.085)	(0.097)	(0.096)	(0.099)	(0.098)	(0.101)	(0.102)	(0.104)	(0.105)
	0.143	0.128	0.100	0.083	0.134	0.114	0.098	0.084	0.241**	0.231**
	(0.093)	(0.093)	(0.105) 0.264	(0.105)	(0.107)	(0.107)	(0.110)	(0.111)	(0.114)	(0.114)
Laboral Status = 5, Viudo	0.324 (0.256)	0.368 (0.257)	(0.290)	0.317 (0.291)	0.272 (0.296)	0.328 (0.296)	0.360 (0.304)	0.407 (0.307)	0.400 (0.314)	0.422 (0.317)
Laboral Status = 6, Vive en Unión Libre	0.071	0.072	0.049	0.049	0.064	0.070	0.022	0.026	0.149**	0.145**
	(0.051)	(0.051)	(0.058)	(0.058)	(0.059)	(0.059)	(0.061)	(0.061)	(0.062)	(0.063)
Occupation $= 1$ , Ama de casa que no tiene otro empleo	0.082	0.065	0.088	0.065	0.041	0.025	0.071	0.063	0.130	0.108
	(0.088)	(0.090)	(0.100)	(0.101)	(0.102)	(0.103)	(0.105)	(0.107)	(0.108)	(0.110)
Occupation $= 3$ , Estudiante	-0.114	-0.126	-0.162	-0.173	-0.183	-0.206	-0.023	-0.035	-0.087	-0.092
	(0.120)	(0.120)	(0.136)	(0.135)	(0.138)	(0.138)	(0.142)	(0.143)	(0.147)	(0.148)
${\it Occupation}=4,$ ${\it Incapaz}$ de trabajar debido a una enfermedad o discapacidad	0.440*	0.426* (0.223)	0.412	0.397 (0.252)	0.458*	0.438*	0.369	0.355	0.520*	0.514* (0.275)
Occupation = 5, Jubilado/pensionado	0.087	0.069	0.077	0.051	0.022	0.006	0.100	0.085	0.151	0.133 (0.104)
Occupation = 6, Medio tiempo	0.124	(0.084) 0.145	0.065	(0.095) 0.087	0.113	(0.097) 0.146	(0.099)	(0.100) 0.146	0.195*	0.201*
Occupation = 7, Tiempo completo	(0.095)	(0.096)	(0.108)	(0.109)	(0.110)	(0.111)	(0.113)	(0.115)	(0.117)	(0.119)
	0.018	0.006	0.022	0.005	-0.047	-0.055	0.014	0.004	0.082	0.069
Occupation = 8, Trabaja por su cuenta	(0.066)	(0.066)	(0.074)	(0.075)	(0.076)	(0.076)	(0.078)	(0.079)	(0.080)	(0.082)
	0.035	0.022	0.059	0.041	-0.002	-0.015	-0.018	-0.031	0.103	0.092
Departament = 2, Antioquia	(0.065)	(0.066)	(0.074)	(0.075)	(0.076)	(0.076)	(0.078)	(0.079)	(0.080)	(0.081)
	0.045	0.052	0.003	0.013	0.052	0.057	0.010	0.013	0.116*	0.125*
Departament = 3, Atlántico	(0.052)	(0.052)	(0.059)	(0.059)	(0.060)	(0.060)	(0.062)	(0.063)	(0.064)	(0.065)
	0.118	0.112	0.123	0.121	0.104	0.085	0.153	0.140	0.091	0.101
Departament = 5. Bolívar	(0.091)	(0.092)	(0.103)	(0.104)	(0.105)	(0.106)	(0.108)	(0.110)	(0.112)	(0.114)
	0.316***	0.346***	0.396***	0.437***	0.179	0.205	0.295**	0.317**	0.392***	0.425***
Departament = 6, Boyacá	(0.106)	(0.108)	(0.121)	(0.122)	(0.123)	(0.124)	(0.126)	(0.129)	(0.130)	(0.133)
	0.194	0.191	0.222	0.219	0.041	0.033	0.249	0.240	0.265	0.271*
	(0.131)	(0.131)	(0.148)	(0.148)	(0.151)	(0.151)	(0.155)	(0.157)	(0.160)	(0.162)
Departament = 7, Caldas	-0.169	-0.154	-0.214	-0.200	-0.093	-0.069	-0.185	-0.181	-0.184	-0.166
	(0.130)	(0.132)	(0.147)	(0.150)	(0.150)	(0.152)	(0.154)	(0.158)	(0.159)	(0.163)
Departament = 8, Caquetá	0.087	0.103	0.051	0.072	0.198	0.212	-0.006	-0.006	0.103	0.133
	(0.165)	(0.167)	(0.187)	(0.189)	(0.190)	(0.192)	(0.195)	(0.199)	(0.202)	(0.206)
Departament = 9, Cauca	-0.044	-0.041	-0.076	-0.068	-0.022	-0.027	0.019	0.022	-0.098	-0.092
	(0.114)	(0.114)	(0.129)	(0.129)	(0.132)	(0.131)	(0.135)	(0.136)	(0.139)	(0.141)
Departament = $10$ , Cesar	-0.109	-0.118	-0.061	-0.072	-0.143	-0.156	-0.136	-0.155	-0.097	-0.091
	(0.132)	(0.133)	(0.149)	(0.150)	(0.152)	(0.153)	(0.156)	(0.159)	(0.161)	(0.164)
Departament = 11, Chocó	-0.285	-0.297	-0.273	-0.275	-0.320	-0.358	-0.207	-0.212	-0.339	-0.341
	(0.223)	(0.225)	(0.252)	(0.254)	(0.257)	(0.258)	(0.264)	(0.268)	(0.273)	(0.277)
Departament = 12, Cundinamarca	0.100	0.103	0.105	0.111	0.090	0.085	0.074	0.076	0.133	0.139
Departament = 13, Córdoba	(0.082)	(0.082)	(0.093)	(0.093)	(0.094)	(0.094)	(0.097)	(0.098)	(0.100)	(0.101)
	-0.142	-0.133	-0.055	-0.044	-0.345	-0.336	-0.127	-0.117	-0.039	-0.035
Departament = 14, Huila	(0.228)	(0.227)	(0.258)	(0.257)	(0.263)	(0.261)	(0.270)	(0.271)	(0.278)	(0.280)
	-0.016	-0.007	-0.029	-0.017	0.087	0.093	-0.077	-0.076	-0.046	-0.029
Departament = 15, La Guajira	(0.127)	(0.127)	(0.144)	(0.144)	(0.146)	(0.146)	(0.150)	(0.152)	(0.155)	(0.157)
	0.205	0.189	0.122	0.112	0.221	0.183	0.181	0.165	0.298	0.297
Departament = 16. Magdalena	(0.159)	(0.160)	(0.180)	(0.181)	(0.184)	(0.184)	(0.189)	(0.191)	(0.195)	(0.197)
	0.179	0.206	0.097	0.122	0.165	0.213	0.216	0.239	0.238	0.251
	(0.129)	(0.131)	(0.147)	(0.148)	(0.149)	(0.151)	(0.154)	(0.156)	(0.158)	(0.161)
Departament = 17, Meta	0.172	0.192	0.138	0.152	0.181	0.223	0.174	0.184	0.197	0.209
	(0.130)	(0.134)	(0.148)	(0.151)	(0.151)	(0.154)	(0.155)	(0.159)	(0.159)	(0.165)
Departament = 18, Nariño	-0.061	-0.073	-0.084	-0.096	-0.082	-0.098	-0.058	-0.071	-0.022	-0.026
	(0.129)	(0.129)	(0.146)	(0.146)	(0.149)	(0.148)	(0.153)	(0.154)	(0.158)	(0.159)
Departament = 19, Norte de Santander	0.031	0.031	0.101	0.097	-0.067	-0.059	0.033	0.033	0.056	0.052
	(0.111)	(0.111)	(0.126)	(0.125)	(0.128)	(0.128)	(0.132)	(0.132)	(0.136)	(0.137)
Departament = 21, Quindío	-0.055	-0.046	-0.063	-0.051	-0.043	-0.034	-0.061	-0.051	-0.054	-0.048
	(0.226)	(0.225)	(0.255)	(0.254)	(0.261)	(0.259)	(0.268)	(0.269)	(0.276)	(0.277)
Departament = 22, Risaralda	-0.045	-0.032	-0.007	0.015	-0.125	-0.124	-0.013	-0.006	-0.036	-0.013
	(0.136)	(0.137)	(0.155)	(0.155)	(0.158)	(0.157)	(0.162)	(0.163)	(0.167)	(0.169)
Departament = $24$ , Santander	0.126*	0.140*	0.054	0.068	0.142*	0.160*	0.106	0.116	0.203**	0.214**
Departament = 25, Sucre	(0.073) 0.211*	(0.073) 0.172	(0.082) 0.216	(0.083) 0.175	(0.084) 0.235*	(0.084) 0.176	(0.086) 0.229	(0.087) 0.181	(0.089) $0.164$	(0.090) 0.157
Departament = 26, Tolima	(0.117) $0.144$	(0.121) 0.145	(0.132) 0.157	(0.137) 0.160	(0.135) $0.158$	(0.139) 0.156	(0.139) 0.152	(0.144) 0.146	(0.143) 0.109	(0.149) 0.119
Departament = 27, Valle del Cauca	(0.105)	(0.106)	(0.119)	(0.120)	(0.121)	(0.122)	(0.125)	(0.126)	(0.129)	(0.130)
	0.069	0.068	0.076	0.080	0.095	0.083	0.052	0.047	0.054	0.062
	(0.056) 0.590	(0.057)	(0.064)	(0.064)	(0.065)	(0.065)	(0.067)	(0.068)	(0.069)	(0.070)
Constant	(3.108)	1.000 (3.113)	0.112 (3.519)	0.678 (3.519)	1.446 (3.589)	1.781 (3.576)	1.330 (3.686)	1.710 (3.713)	-0.526 (3.802)	-0.167 (3.836)
Observations	756	756	189	189	189	189	189	189	189	189
R-squared	0.322	0.341	0.281	0.303	0.268	0.295	0.286	0.298	0.348	0.356
Number of ID	189	189	189	189	189	189	189	189	189	189

The 10 columns shows the Third-Party Redistribution Game with Merit results applying Random effects Models using between regression estimators, The Dependent variable is the percentage distribution of the participant over five tokens. The treatment variable represent the video shown to the participant like control(tourism), Ex-Farc or Migrants. All the coefficients are read against non video shown. Column 1 an 2 contains the total sample, the rest of them restricts the sample to each of the pairs of actors that interacts with the participant:None(C12), Displaced(D), Ex-Farc(E) and Migrant(R). For each sample segmentation all sociodemographic variables are included.