Table 1: Third-Party Redistribution Game with Luck and Interactions (Part 1)

	(1)	(2)	(3)	(4)	(2)	(9)	(7)	(8)
	$All_Actors$	$All\_Actors\_$	$C12_{-}C12$	C12_C12_	$D_{-}C12$	$D_{-}(12)$	$E_{-}(12)$	$E$ C12_
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.003	-0.037	0.010	-0.035	-0.025	-0.092**	-0.046**	-0.035
	(0.012)	(0.029)	(0.015)	(0.035)	(0.018)	(0.042)	(0.018)	(0.042)
T = 2, TE	0.002	-0.033	-0.008	-0.041	-0.028	-0.110***	-0.022	-0.032
	(0.013)	(0.028)	(0.016)	(0.034)	(0.019)	(0.042)	(0.019)	(0.042)
$T=3,\mathrm{TR}$	0.017	-0.005	0.011	-0.027	-0.017	*920.0-	-0.010	0.016
	(0.012)	(0.030)	(0.015)	(0.036)	(0.018)	(0.044)	(0.018)	(0.044)
Helped to a stranger	0.013	-0.016	-0.009	-0.045	0.019	-0.046	0.027	0.034
	(0.011)	(0.023)	(0.014)	(0.028)	(0.017)	(0.034)	(0.016)	(0.034)
$1.T\#c.$ ayuda $\_extraño$		0.042		0.055		0.081*		-0.013
		(0.032)		(0.039)		(0.047)		(0.047)
2.T#c.ayuda_extraño		0.043		0.040		0.102**		0.014
		(0.032)		(0.039)		(0.047)		(0.047)
$3.T\#c.$ ayuda $\_extraño$		0.026		0.045		0.071		-0.032
		(0.033)		(0.040)		(0.048)		(0.048)
4b.T#co.ayuda_extraño		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.446***	0.470***	0.451***	0.481***	0.438***	0.492***	0.460***	0.454***
	(0.013)	(0.021)	(0.015)	(0.026)	(0.019)	(0.031)	(0.019)	(0.031)
Observations	5,810	5,810	830	830	830	830	830	830
R-squared	0.005	0.008	0.003	0.006	0.005	0.011	0.012	0.014
Number of ID	830	830	830	830	830	830	830	830
		Standard	rd errors in	errors in parentheses				
		0>d ***	).01, ** p<0	*** $p<0.01$ , ** $p<0.05$ , * $p<0.1$				

 $\overline{Fuente:}$  (Invamer, 2022)

Table 2: Third-Party Redistribution Game with Luck and Interactions (Part 2

4 -0.001 -0.014 3) (0.018) (0.041) (1* 0.011 -0.002 0 3) (0.018) (0.041) (0.018) (0.041) (0.017) (0.043) (0.016) (0.033) (0.016) (0.033) (0.045) (0.045) (0.047) (0.000)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{pmatrix} 0.013 \end{pmatrix} \begin{pmatrix} 0.045 \end{pmatrix} \begin{pmatrix} 0.013 \end{pmatrix} \\ 0.059*** & 0.002 \end{pmatrix} \begin{pmatrix} 0.024 \end{pmatrix}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(0.020) $(0.044)$ $(0.020)$ $0.045**$ $-0.016$ $0.082***$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccc} (0.019) & (0.046) & (0.019) \\ 0.015 & -0.036 & 0.027 \end{array} $
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$(0.017) \qquad (0.036) \qquad (0.017)$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.056
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(0.049) $0.070$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(0.049)
ño       (0.049)       (0.047)         0.000       0.000       0.000         0.457***       0.476***       0.524***       0.535***         (0.019)       (0.032)       (0.018)       (0.030)         830       830       830         0.002       0.005       0.003       0.004	0.073
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(0.051)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(0000)
ons 830 830 830 0.002 0.005 0.003 0.004	(0.020) $(0.033)$ $(0.020)$
$0.002 \qquad 0.005 \qquad 0.003 \qquad 0.004$	830 830 830
830 830 830	830 830 830

Fuente: (Invamer, 2022)

Table 3: Third-Party Redistribution Game with Luck and Interactions (Part 1)

	(1) All Actors	(2) All Actors	(3) C12 C12	(4) C12 C12	(5) D C12	(6) D C12	(7) E C12	(8) E C12
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.003	-0.011	0.011	0.022	-0.026	-0.067	-0.047***	-0.056
T=2, TE	$(0.012) \\ 0.001$	(0.043) $-0.008$	(0.015) $-0.007$	$(0.052) \\ 0.063$	(0.018) $-0.029$	(0.063) $-0.054$	(0.018) $-0.023$	(0.063) $-0.033$
£ E	(0.013)	(0.042)	(0.015)	(0.051)	(0.019)	(0.062)	(0.019)	(0.062)
$\Gamma=3,\mathrm{TR}$	0.018 $(0.012)$	0.061 $(0.039)$	0.011 $(0.015)$	0.071 $(0.047)$	-0.016 $(0.018)$	0.024 $(0.057)$	-0.008 $(0.018)$	0.017 $(0.057)$
Helped another person	0.016	0.028	0.005	0.047	0.023	0.022	0.049**	0.054
1.T#c.ayuda_persona	(0.010)	0.001	(0.010)	(0.038) $-0.012$	(0.044)	(0.047) $0.045$	(0.044)	0.040
•		(0.045)		(0.054)		(0.066)		(0.065)
$2.T\#c.$ ayuda_persona		0.010		-0.077		0.029		0.011
		(0.044)		(0.054)		(0.065)		(0.065)
$3.T\#c.$ ayuda_persona		-0.049		-0.067		-0.045		-0.028
		(0.041)		(0.049)		(0.000)		(0.060)
$4b.T\#co.ayuda\_persona$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.443***	0.432***	0.439***	0.400***	0.432***	0.433***	0.437***	0.433***
	(0.016)	(0.030)	(0.020)	(0.037)	(0.024)	(0.045)	(0.024)	(0.044)
Observations	5,810	5,810	830	830	830	830	830	830
R-squared	0.005	0.009	0.002	0.006	0.005	0.008	0.015	0.016
Number of ID	830	830	830	830	830	830	830	830
		Standa:	rd errors in	Standard errors in parentheses	_			
		٥/ ط م	1.UI, P\	7.00, p<0.	-			

Fuente: (Invamer, 2022)

Table 4: Third-Party Redistribution Game with Luck and Interactions (Part 2

	(1)	(2)	(3)	(4)	(2)	(9)	(7)	(8)
VARIABLES	$ m R\_C12$ $ m TRGL$	m RC12 $ m TRGL$	m C12.D $ m TRGL$	$ m C12\_D\_$ $ m TRGL$	$ m C12\_E$ $ m TRGL$	$ m C12\_E\_$ $ m TRGL$	$ m C12\_R$ $ m TRGL$	$ m C12_{-}R_{-}$ $ m TRGL_{-}$
T = 1. neutral video	-0.011	-0.033	-0.001	0.100	0.023	0.011	0.030	-0.056
	(0.018)	(0.064)	(0.018)	(0.061)	(0.019)	(0.066)	(0.019)	(0.066)
T=2, TE	-0.024	-0.046	0.010	0.038	0.058***	-0.032	0.022	$0.011^{\circ}$
	(0.019)	(0.063)	(0.018)	(0.000)	(0.020)	(0.065)	(0.020)	(0.065)
T=3, $TR$	-0.015	0.029	0.024	0.072	0.046**	0.079	0.083***	0.136**
	(0.018)	(0.058)	(0.017)	(0.055)	(0.019)	(0.060)	(0.019)	(0.060)
Helped another person	-0.022	-0.016	0.005	0.054	0.022	0.009	0.028	0.024
	(0.022)	(0.047)	(0.021)	(0.045)	(0.023)	(0.049)	(0.023)	(0.048)
1.T#c.ayuda_persona		0.025		-0.111*		0.012		0.094
		(0.067)		(0.064)		(0.069)		(0.069)
$2.T\#c.ayuda\_persona$		0.025		-0.030		0.100		0.013
		(0.000)		(0.063)		(0.069)		(0.068)
$3.T\#c.$ ayuda_persona		-0.051		-0.052		-0.039		-0.060
		(0.061)		(0.058)		(0.063)		(0.063)
$4b.T\#co.ayuda\_persona$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.483***	0.478***	0.522***	0.478***	0.388**	0.400***	0.396***	0.400***
	(0.024)	(0.045)	(0.023)	(0.043)	(0.025)	(0.047)	(0.025)	(0.046)
Observations	830	830	830	830	830	830	830	830
R-squared	0.003	0.006	0.003	0.007	0.013	0.019	0.025	0.033
Number of ID	830	830	830	830	830	830	830	830
		$\begin{array}{c} \text{Stand} \\ *** \\ \text{p} < \end{array}$	Standard errors in parentheses *** $p<0.01$ , ** $p<0.05$ , * $p<0.1$	n parenthes $<0.05, * p <$	0.1			

Fuente: (Invamer, 2022)

Table 5: Third-Party Redistribution Game with Luck and Interactions (Part 1)

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.003	0.017	0.011	0.016	-0.026	-0.010	-0.048***	-0.016
	(0.012)	(0.017)	(0.015)	(0.021)	(0.018)	(0.025)	(0.018)	(0.025)
T=2, TE	0.001	-0.001	-0.007	-0.004	-0.029	-0.048*	-0.024	-0.015
$\Gamma=3, TR$	$(0.013) \\ 0.018$	$(0.018) \\ 0.042**$	$(0.015) \\ 0.011$	$(0.021) \\ 0.027$	(0.019) $-0.016$	$(0.026) \\ 0.024$	(0.019) $-0.010$	$(0.026) \\ 0.018$
	(0.012)	(0.017)	(0.015)	(0.020)	(0.018)	(0.025)	(0.018)	(0.025)
Have you donated money in the last month?	0.017* $(0.009)$	0.040** $(0.017)$	0.017 $(0.011)$	$0.029 \\ (0.021)$	0.025* (0.013)	$0.046* \\ (0.025)$	$0.021 \\ (0.013)$	0.057** $(0.025)$
1.T#c.donacion		$-0.041^{*}$		-0.011	`	-0.032		-0.066*
		(0.024)		(0.030)		(0.036)		(0.036)
2.T#c.donacion		0.004		-0.006		0.040		-0.019
		(0.025)		(0.031)		(0.038)		(0.037)
3.T#c.donacion		-0.053**		-0.034		**980.0-		-0.059*
		(0.024)		(0.030)		(0.036)		(0.036)
4b.T#co.donacion		0.000		0.000		0.000		0.000
	**	(0.000)	**************************************	(0.000)	**	(0.00)	7 71 8*	(0.000)
Constant	(0.010)	(0.012)	(0.012)	(0.014)	(0.014)	(0.017)	(0.014)	(0.017)
Observations	5,810	5,810	830	830	830	830	830	830
R-squared	0.008	0.018	0.005	0.007	0.008	0.022	0.012	0.018
Number of ID	830	830	830	830	830	830	830	830
	$\begin{array}{c} \mathrm{Stan} \\ *** \end{array}$	Standard errors in parentheses $^{***}$ p<0.01, $^{**}$ p<0.05, $^{*}$ p<0.1	$^{1}$ parenthes $^{(0.05, * p<0)}$	es ).1				

 $\overline{Fuente: (Invamer, 2022)}$ 

Table 6: Third-Party Redistribution Game with Luck and Interactions (Part 2

VARIABLES	(1) R_C12 TRGL	(2) R_C12_ TRGL	(3) C12_D TRGL	(4) C12.D. TRGL	(5) C12_E TRGL	(6) C12_E_ TRGL	(7) C12_R TRGL	(8) C12_R_ TRGL
T = 1. neutral video	-0.011	0.019	-0.001	0.032	0.022	0.028	0.030	0.047*
	(0.018)	(0.026)	(0.018)	(0.024)	(0.019)	(0.027)	(0.019)	(0.027)
T=2, TE	-0.024	-0.016	0.010	0.000	0.058***	0.043	0.022	0.033
T = 3, $TR$	(0.019) $-0.014$	$(0.027) \\ 0.027$	$(0.018) \\ 0.024$	$(0.025) \\ 0.031$	(0.020) $0.045**$	$(0.028) \\ 0.058**$	(0.020) $0.083***$	(0.027) $0.111***$
	(0.018)	(0.025)	(0.017)	(0.024)	(0.019)	(0.026)	(0.019)	(0.026)
Have you donated money in the last month?	-0.000	0.041	0.008	0.024	0.024*	0.027	0.024*	0.053**
E	(0.013)	(0.026)	(0.013)	(0.024)	(0.014)	(0.027)	(0.014)	(0.026)
1.1 #c.donacion		$-0.061^{\circ}$ $(0.037)$		-0.067 $(0.035)$		(0.038)		-0.035 $(0.038)$
2.T#c.donacion		-0.016		0.021		0.031		-0.023
		(0.038)		(0.036)		(0.040)		(0.039)
3.T#c.donacion		-0.088**		-0.015		-0.028		-0.061
		(0.037)		(0.035)		(0.038)		(0.038)
4b.T#co.donacion		0.000		0.000		0.000		0.000
	200	(0.000)		(0.000)		(0.000)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(0.000)
Constant	0.463***	0.443***	0.523***	$0.516^{***}$	0.396***	0.395***	$0.411^{***}$	0.397***
	(0.014)	(0.018)	(0.014)	(0.017)	(0.015)	(0.018)	(0.015)	(0.018)
Observations	830	830	830	830	830	830	830	830
R-squared	0.002	0.011	0.004	0.011	0.016	0.019	0.027	0.030
Number of ID	830	830	830	830	830	830	830	830
	Stanc *** p	lard errors <0.01, ** p	Standard errors in parentheses $^{***}$ p<0.01, $^{**}$ p<0.05, $^{*}$ p<0.1	$\sec_{<0.1}$				

Fuente: (Invamer, 2022)

Table 7: Third-Party Redistribution Game with Luck and Interactions (Part 1)

	(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)
VADIA DI ES	All_Actors	All_Actors_	C12_C12	C12_C12_	D_C12	D_C12_	E_C12	E_C12_
VARIABLES	INGE	INGL	INGE	INGE	INGE	INGE	INGL	INGL
T = 1, neutral video	-0.003	-0.012	0.011	0.001	-0.026	-0.036*	-0.048**	-0.047**
	(0.012)	(0.014)	(0.015)	(0.016)	(0.018)	(0.020)	(0.018)	(0.020)
T = 2, TE	0.001	-0.004	-0.007	-0.015	-0.029	-0.038*	-0.025	-0.037*
	(0.013)	(0.014)	(0.015)	(0.017)	(0.019)	(0.021)	(0.019)	(0.021)
T=3, $TR$	0.017	0.014	0.011	0.007	-0.017	-0.014	-0.011	-0.020
	(0.012)	(0.013)	(0.015)	(0.016)	(0.018)	(0.020)	(0.018)	(0.020)
Volunteered time in the last month?	0.005	-0.020	-0.005	-0.038	-0.005	-0.029	0.008	-0.023
	(0.012)	(0.024)	(0.014)	(0.029)	(0.017)	(0.035)	(0.017)	(0.035)
$1.T\#c.tiempo\_voluntario$		0.050		0.057		0.057		0.005
		(0.033)		(0.040)		(0.048)		(0.048)
$2.T\#c.tiempo\_voluntario$		0.028		0.047		0.053		0.074
		(0.034)		(0.042)		(0.051)		(0.050)
$3.T\#c.tiempo\_voluntario$		0.023		0.028		-0.009		0.054
		(0.033)		(0.040)		(0.048)		(0.048)
$4b.T\#co.tiempo\_voluntario$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.456***	0.460***	0.444***	0.449***	0.454***	0.458***	0.481***	0.486***
	(0.000)	(0.000)	(0.011)	(0.011)	(0.013)	(0.014)	(0.013)	(0.014)
Observations	5,810	5,810	830	830	830	830	830	830
R-squared	0.004	0.007	0.002	0.005	0.004	0.007	0.009	0.013
Number of ID	830	830	830	830	830	830	830	830
		Standard errors in parentheses	ors in parent	heses				
	*	*** $p < 0.01$ , ** $p < 0.05$ , * $p < 0.1$	* p<0.05, *	p<0.1				

Fuente: (Invamer, 2022)

Table 8: Third-Party Redistribution Game with Luck and Interactions (Part 2

	(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)
VARIABLES	RC12 TRGL	m RC12 $ m TRGL$	C12.D TRGL	C12_D_ TRGL	C12_E TRGL	$ m C12.E_{-}$ $ m TRGL$	C12_R TRGL	C12.R. TRGL
T = 1. neutral video	-0.010	-0.023	-0.002	200-0-	0.021	0.014	0.030	0.015
	(0.018)	(0.020)	(0.018)	(0.019)	(0.019)	(0.021)	(0.019)	(0.021)
T = 2, TE	-0.023	-0.021	0.010	0.008	0.057***	0.059***	0.021	0.018
	(0.019)	(0.021)	(0.018)	(0.020)	(0.020)	(0.022)	(0.020)	(0.022)
T = 3, $TR$	-0.014	-0.010	0.024	0.017	0.044**	0.041*	0.082***	0.075***
	(0.018)	(0.020)	(0.017)	(0.019)	(0.019)	(0.021)	(0.019)	(0.021)
Volunteered time in the last month?	-0.017	-0.027	0.009	-0.015	0.033*	0.018	0.014	-0.026
	(0.018)	(0.035)	(0.017)	(0.034)	(0.018)	(0.037)	(0.018)	(0.036)
$1.T\#c.tiempo\_voluntario$		0.068		0.033		0.044		0.085*
		(0.049)		(0.046)		(0.051)		(0.050)
$2.T\#c.tiempo\_voluntario$		-0.013		0.015		-0.007		0.026
		(0.051)		(0.049)		(0.053)		(0.053)
$3.T\#c.tiempo\_voluntario$		-0.020		0.044		0.018		0.043
		(0.049)		(0.047)		(0.051)		(0.051)
4b.T#co.tiempo_voluntario		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.466***	0.467***	0.526***	0.529***	0.403***	0.405***	0.420***	0.426***
	(0.013)	(0.014)	(0.012)	(0.013)	(0.014)	(0.014)	(0.013)	(0.014)
Observations	830	830	830	830	830	830	830	830
R-squared	0.003	0.008	0.004	0.005	0.016	0.017	0.024	0.028
Number of ID	830	830	830	830	830	830	830	830
	S	Standard errors in parentheses	ors in pare	ntheses				
	*	*** p<0.01, ** p<0.05,	$^{**}$ p<0.05,	, * p<0.1				

Fuente: (Invamer, 2022)

Table 9: Third-Party Redistribution Game with Luck and Interactions (Part 1)

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGI,	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T - 1 nontreal widoo	8000	0.003	0.011	0.018	7600	800 0	*****	0.033
ı — ı, mentiai viuco	(0.012)	(0.023)	(0.015)	(0.028)	(0.018)	(0.034)	(0.018)	(0.034)
T=2, TE	0.001	0.038	-0.007	0.033	-0.029	0.029	-0.025	-0.011
	(0.013)	(0.024)	(0.015)	(0.030)	(0.019)	(0.036)	(0.019)	(0.036)
T=3, $TR$	0.019	0.016	0.012	0.017	-0.014	-0.017	-0.009	-0.030
	(0.012)	(0.023)	(0.015)	(0.028)	(0.018)	(0.035)	(0.018)	(0.034)
Congressmen keep what they promise?	0.004	0.010	0.011*	0.018	0.005	0.016	-0.014**	-0.013
	(0.005)	(0.000)	(0.000)	(0.011)	(0.007)	(0.014)	(0.007)	(0.013)
$1.T\#c.comun$ _congresistas		-0.004		-0.004		-0.011		-0.009
		(0.013)		(0.015)		(0.019)		(0.019)
$2.T\#c.comun$ _congresistas		-0.024*		-0.026		-0.037*		-0.009
		(0.013)		(0.016)		(0.020)		(0.020)
$3.T\#c.comun\_congresistas$		0.002		-0.003		0.002		0.014
		(0.013)		(0.016)		(0.019)		(0.019)
$4b.T\#co.comun\_congresistas$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.451***	0.442***	0.427***	0.415***	0.444***	0.428***	0.503***	0.502***
	(0.011)	(0.017)	(0.014)	(0.020)	(0.017)	(0.024)	(0.016)	(0.024)
Observations	5,782	5,782	826	826	826	826	826	826
R-squared	0.005	0.011	0.007	0.010	0.004	0.010	0.014	0.017
Number of ID	826	826	826	826	826	826	826	826
	S	Standard errors in parentheses	s in parenth	eses				
	*	*** $p<0.01$ , ** $p<0.05$ , * $p<0.1$	p < 0.05, * p	< 0.1				

Fuente: (Invamer, 2022)

Table 10: Third-Party Redistribution Game with Luck and Interactions (Part 2

VARIABLES	(1) R_C12 TRGL	(2) R_C12_ TRGL	(3) C12_D TRGL	(4) C12.D. TRGL	(5) C12_E TRGL	(6) C12_E_ TRGL	(7) C12_R TRGL	(8) C12_R_ TRGL
T = 1, neutral video	-0.011	-0.012	-0.002	-0.024	0.023	0.017	0.030	$0.064^{*}$
$\mathrm{T}=2,\mathrm{TE}$	(0.018) $-0.024$	(0.035) $-0.007$	(0.018) $0.010$	(0.033) $0.052$	$(0.019) \\ 0.059***$	(0.036) $0.091**$	$(0.019) \\ 0.022$	(0.036) 0.076**
$\mathrm{T}=3,\mathrm{TR}$	(0.019) $-0.011$	(0.037) $-0.023$	(0.018) $0.025$	(0.035) $0.026$	(0.020) $0.046**$	(0.038) $0.033$	(0.020) $0.082***$	$(0.038) \ 0.103** \ (0.036)$
Congressmen keep what they promise?	0.012* $(0.007)$	0.012 $(0.014)$	-0.004 $(0.007)$	-0.002 $(0.013)$	0.006 $0.007$	0.007 $(0.014)$	0.011 $0.007$	(0.028**) $(0.014)$
$1.T\#c.comun\_congresistas$		0.000		0.015 $(0.018)$		0.004 $(0.020)$		-0.022 $(0.020)$
$2.T\#c.comun\_congressistas$		-0.011 $(0.020)$		-0.027 $-0.019$ )		-0.021 $(0.021)$		(0.025) $(0.021)$
$3.T\#c.comun$ _congresistas		0.007 $0.019$ )		-0.001 $(0.018)$		0.008 $(0.020)$		-0.014 $(0.020)$
4b.T#co.comun_congresistas		0.000)		0.000)		0.000 (0.000)		0.000)
Constant	0.445** $(0.017)$	0.444** $(0.025)$	0.533*** $(0.016)$	0.530*** $(0.024)$	0.399***	0.397*** $(0.026)$	0.406*** (0.017)	0.026)
Observations R-squared Number of ID	826 0.006 826 St.	826 826 82 0.007 0.004 0.0 826 826 82 Standard errors in parentheses	826 0.004 826 ors in paren	826 0.010 826 theses	826 0.013 826	826 0.016 826	826 0.026 826	826 0.030 826
	* * *	*** p<0.01, ** p<0.05, * p<0.1	* p<0.05, *	p<0.1				

 $\overline{Fuente:}$  (Invamer, 2022)

Table 11: Third-Party Redistribution Game with Luck and Interactions (Part 1)

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.003	-0.019	0.011	-0.017	-0.025	-0.047	-0.047***	-0.116***
$\Gamma=2, TE$	$(0.012) \\ 0.000$	(0.029) $-0.015$	(0.015) $-0.007$	(0.035) $-0.022$	(0.018) $-0.029$	(0.042) $-0.071$	(0.018) $-0.026$	(0.042) $-0.022$
T=3, $TR$	(0.013) $0.018$	(0.029) $-0.001$	(0.016) $0.013$	(0.036) $-0.017$	(0.019) $-0.014$	(0.043) -0.075*	(0.019) $-0.009$	(0.043) $-0.037$
	(0.012)	(0.028)	(0.015)	(0.034)	(0.018)	(0.042)	(0.018)	(0.041)
Public employee solve problem?	-0.001 $(0.004)$	-0.006 $(0.007)$	$0.002 \\ (0.005)$	-0.005 $(0.009)$	-0.002 $(0.006)$	-0.014 $(0.011)$	-0.012** (0.006)	-0.021** (0.010)
1.T#c.comun_empleado_publico		0.006 $(0.010)$		0.011 $(0.013)$		0.009 $(0.015)$		0.028* $(0.015)$
$2.T\#c.comun\_empleado\_publico$		0.006 $(0.011)$		0.006 $(0.013)$		0.017 $(0.016)$		-0.002 $(0.016)$
$3.T\#c.comun\_empleado\_publico$		0.008 $(0.010)$		0.012 $(0.013)$		0.025 $(0.016)$		0.011 $(0.015)$
4b.T#co.comun_empleado_publico		0.000)		0.000)		0.000)		0.000)
Constant	0.459*** $(0.013)$	0.471*** $(0.020)$	0.438*** (0.016)	0.456*** $(0.024)$	0.458** $(0.019)$	0.487***	0.511*** $(0.019)$	0.535*** $(0.029)$
Observations R-squared	5,789	5,789 $0.005$	827	827	827	827	827	827
Number of ID	827	827	827	827	827	827	827	827
		Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1	rors in pare: ** p<0.05,	ntheses * p<0.1				

Fuente: (Invamer, 2022)

Table 12: Third-Party Redistribution Game with Luck and Interactions (Part 2

VARIABLES	(1) R_C12 TRGL	(2) R_C12_ TRGL	(3) C12_D TRGL	(4) C12.D. TRGL	(5) C12_E TRGL	(6) C12_E_ TRGL	(7) C12_R TRGL	(8) C12_R_ TRGL
T = 1 neutral video	-0.012	-0.053	6000-	660 0-	0.022	0.063	0.029	0.056
	(0.018)	(0.043)	(0.018)	(0.041)	(0.019)	(0.045)	(0.019)	(0.044)
T=2, TE	-0.024	-0.072	0.008	-0.025	0.058***	0.071	0.022	0.039
	(0.019)	(0.044)	(0.018)	(0.042)	(0.020)	(0.046)	(0.020)	(0.046)
T=3, TR	-0.013	-0.015	0.023	0.004	0.045**	0.031	0.082***	0.100**
	(0.018)	(0.042)	(0.017)	(0.040)	(0.019)	(0.044)	(0.019)	(0.044)
Public employee solve problem?	0.000	-0.002	-0.010*	-0.017	0.003	0.007	0.007	0.013
	(0.000)	(0.011)	(0.005)	(0.010)	(0.000)	(0.011)	(0.006)	(0.011)
$1.T\#c.comun_empleado_publico$		0.016		0.008		-0.016		-0.011
		(0.016)		(0.015)		(0.016)		(0.016)
$2.T\#c.comun_empleado_publico$		0.020		0.014		-0.005		-0.007
		(0.017)		(0.016)		(0.017)		(0.017)
$3.T\#c.comun_empleado_publico$		0.001		0.008		0.006		-0.008
		(0.016)		(0.015)		(0.016)		(0.016)
4b.T#co.comun_empleado_publico		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.449***	0.470***	0.552***	0.569***	0.400***	0.390***	0.406***	0.391***
	(0.019)	(0.029)	(0.018)	(0.028)	(0.020)	(0.030)	(0.020)	(0.030)
Observations	827	827	827	827	827	827	827	827
R-squared	0.003	0.006	0.007	0.008	0.013	0.015	0.025	0.026
Number of ID	827	827	827	827	827	827	827	827
	*	Standard en ** p<0.01,	Standard errors in parentheses $***$ p<0.01, $**$ p<0.05, $*$ p<0.	entheses, * p<0.1				

Fuente: (Invamer, 2022)

Table 13: Third-Party Redistribution Game with Luck and Interactions (Part 1)

NATA DI A DI A	(1) All.Actors	(2) All_Actors_	(3) C12_C12	(4) C12_C12_	(5) D_C12	(6) D_C12_	(7) E_C12	(8) E_C12_
VAKIABLES	TRGL	IRGL	TRGL	IRGL	IRGL	IRGL	IRGL	IRGL
T = 1, neutral video	-0.002	-0.016	0.014	0.005	-0.023	-0.039	-0.047***	-0.025
	(0.012)	(0.032)	(0.015)	(0.039)	(0.018)	(0.048)	(0.018)	(0.047)
T=2, TE	0.003	-0.011	-0.004	-0.014	-0.026	-0.063	-0.024	0.013
	(0.013)	(0.034)	(0.016)	(0.041)	(0.019)	(0.050)	(0.019)	(0.050)
T=3, $TR$	0.021*	-0.001	0.015	-0.003	-0.011	-0.051	-0.005	0.017
	(0.012)	(0.032)	(0.015)	(0.039)	(0.018)	(0.047)	(0.018)	(0.047)
Armed Forces to contribute to public safety?	-0.004	-0.008	-0.005	-0.008	-0.003	-0.010	-0.005	0.001
	(0.004)	(0.007)	(0.004)	(0.008)	(0.005)	(0.010)	(0.005)	(0.010)
$1.T\#c.comun\_fuerzas\_armadas$		0.005		0.003		0.005		-0.008
		(0.010)		(0.012)		(0.015)		(0.015)
$2.T\#c.comun$ -fuerzas_armadas		0.005		0.003		0.012		-0.012
		(0.010)		(0.013)		(0.015)		(0.015)
$3.T\#c.comun\_fuerzas\_armadas$		0.007		0.006		0.013		-0.008
		(0.010)		(0.012)		(0.015)		(0.014)
4b.T#co.comun_fuerzas_armadas		0.000		0.000		0.000		0.000
·		(0.000)	-	(0.000)	-	(0.000)		(0.000)
Constant	0.468***	0.480***	0.457***	0.467***	0.458***	0.480***	0.498***	0.479***
	(0.014)	(0.022)	(0.017)	(0.027)	(0.020)	(0.033)	(0.020)	(0.033)
Observations	5,761	5,761	823	823	823	823	823	823
R-squared	0.007	0.007	0.005	0.005	0.003	0.005	0.011	0.012
Number of ID	823	823	823	823	823	823	823	823
	$\begin{array}{c} \operatorname{Star} \\ *** \end{array}$	Standard errors in parentheses $***$ p<0.01, $**$ p<0.05, $*$ p<0.1	n parenthese (0.05, * p<0	ss 1.1				

 $\overline{Fuente: (Invamer, 2022)}$ 

Table 14: Third-Party Redistribution Game with Luck and Interactions (Part 2)

	(1) B C12	(2) B C12	(3) C12.D	(4) C12 D	(5)	(6) C12 F.	(7) C12 B	(8) C12 B
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.010	0.026	0.000	-0.031	0.024	-0.020	0.030	-0.027
	(0.019)	(0.048)	(0.018)	(0.046)	(0.019)	(0.050)	(0.019)	(0.050)
T=2, TE	-0.022	-0.042	0.014	0.003	0.061***	0.017	0.020	0.006
	(0.019)	(0.051)	(0.018)	(0.048)	(0.020)	(0.053)	(0.020)	(0.053)
T=3, $TR$	-0.011	-0.023	0.027	-0.038	0.046**	0.008	0.083***	0.084*
	(0.018)	(0.048)	(0.018)	(0.045)	(0.019)	(0.050)	(0.019)	(0.049)
Armed Forces to contribute to public safety?	-0.006	-0.006	-0.013***	-0.022**	-0.007	-0.018	0.011**	0.005
	(0.005)	(0.010)	(0.005)	(0.010)	(900.0)	(0.011)	(0.000)	(0.011)
1.T#c.comun_fuerzas_armadas		-0.012		0.010		0.015		0.019
		(0.015)		(0.014)		(0.015)		(0.015)
2.T#c.comun_fuerzas_armadas		0.006		0.004		0.015		0.005
		(0.016)		(0.015)		(0.016)		(0.016)
3.T#c.comun_fuerzas_armadas		0.004		0.022		0.013		0.000
		(0.015)		(0.014)		(0.015)		(0.015)
4b.T#co.comun_fuerzas_armadas		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.482***	0.480***	0.565***	0.593***	0.428***	0.459***	0.388***	0.406***
	(0.020)	(0.034)	(0.019)	(0.032)	(0.021)	(0.035)	(0.021)	(0.035)
Observations	823	823	823	823	823	823	823	823
R-squared	0.003	0.006	0.012	0.015	0.015	0.016	0.029	0.032
Number of ID	823	823	823	823	823	823	823	823
	Stanc	lard errors	Standard errors in parentheses	ses				
	** ***	<0.01, ** p	*** p<0.01, ** p<0.05, * p<0.1	:0.1				

Fuente: (Invamer, 2022)

Table 15: Third-Party Redistribution Game with Luck and Interactions (Part 1

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.003		0.011	-0.004	-0.025	-0.020	-0.047***	-0.070*
T=2 TE	(0.012)	(0.029)	(0.015)	(0.035)	(0.018)	(0.043)	(0.018)	(0.043)
	(0.013)	(0.030)	(0.016)	(0.037)	(0.019)	(0.045)	(0.019)	(0.044)
T=3, $TR$	0.019	0.015	0.013	0.024	-0.014	-0.027	-0.007	-0.004
	(0.012)	(0.028)	(0.015)	(0.034)	(0.018)	(0.042)	(0.018)	(0.041)
Judges to make fair decisions?	0.003	0.003	0.001	0.001	0.001	-0.001	900.0-	-0.011
	(0.004)	(0.008)	(0.005)	(0.000)	(900.0)	(0.011)	(0.000)	(0.011)
1.T#c.comun_jueces		-0.001		0.007		-0.002		0.010
		(0.011)		(0.014)		(0.017)		(0.017)
$2.T\#c.comun_jueces$		0.000		-0.000		0.007		0.015
		(0.012)		(0.015)		(0.018)		(0.018)
3.T#c.comun_jueces		0.002		-0.005		0.006		-0.001
		(0.011)		(0.013)		(0.016)		(0.016)
4b.T#co.comun_jueces		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.450***	0.450***	0.441***	0.441***	0.449***	0.455***	0.497***	0.508***
	(0.013)	(0.020)	(0.016)	(0.024)	(0.019)	(0.029)	(0.019)	(0.029)
Observations	5,782	5,782	826	826	826	826	826	826
R-squared	0.005	0.005	0.003	0.003	0.004	0.004	0.011	0.012
Number of ID	826	826	826	826	826	826	826	826
		Standard e	Standard errors in parentheses	entheses				
		*** p<0.01	*** $p < 0.01$ , ** $p < 0.05$ , * $p < 0.1$	$^{*}$ $^{*}$ p<0.1				

Fuente: (Invamer, 2022)

Table 16: Third-Party Redistribution Game with Luck and Interactions (Part 2)

	(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)
	$R_{-}C12$	$R_{-}C12_{-}$	$C12_D$	C12_D_	$C12_{-}E$	$C12_{-E_{-}}$	$C12_R$	$C12_R$
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T=1 neutral video	-0 011	-0 001	-0 001	-0.013	0.094	0.018	0.031	0.087*
	(0.018)	(0.044)	(0.018)	(0.042)	(0.019)	(0.045)	(0.019)	(0.045)
T=2, TE	-0.023	-0.055	0.010	$0.019^{'}$	0.060**	0.100**	0.024	$\stackrel{\circ}{0.051}$
	(0.019)	(0.045)	(0.018)	(0.043)	(0.020)	(0.047)	(0.020)	(0.047)
T=3, $TR$	-0.012	-0.023	0.024	0.003	0.044**	0.046	0.084***	0.088**
	(0.018)	(0.042)	(0.018)	(0.040)	(0.019)	(0.044)	(0.019)	(0.043)
Judges to make fair decisions?	0.004	0.001	-0.001	-0.004	0.007	0.010	0.015**	0.023**
	(0.000)	(0.011)	(0.000)	(0.011)	(0.000)	(0.012)	(0.006)	(0.012)
1.T#c.comun_jueces		-0.005		0.005		0.002		-0.024
		(0.017)		(0.016)		(0.018)		(0.018)
2.T#c.comun_jueces		0.015		-0.004		-0.018		-0.012
		(0.018)		(0.018)		(0.019)		(0.019)
3.T#c.comun_jueces		0.005		0.009		-0.001		-0.002
		(0.016)		(0.016)		(0.017)		(0.017)
4b.T#co.comun_jueces		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.454***	0.461***	0.530***	0.537***	0.390***	0.383***	0.388**	0.368**
	(0.019)	(0.030)	(0.018)	(0.028)	(0.020)	(0.031)	(0.020)	(0.031)
Observations	826	826	826	826	826	826	826	826
R-squared	0.002	0.004	0.003	0.004	0.014	0.015	0.030	0.033
Number of ID	826	826	826	826	826	826	826	826
		Standard	Standard errors in parentheses	arentheses				
		*** p<0.0	*** $p<0.01$ , ** $p<0.05$ , * $p<0.1$	5, * p<0.1				

Fuente: (Invamer, 2022)

Table 17: Third-Party Redistribution Game with Luck and Interactions (Part 1

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.003		0.011	0.024	-0.025	-0.050	-0.047***	-0.039
T=2, TE	$(0.012) \\ 0.001$	$(0.030) \\ 0.026$	(0.015) $-0.007$	(0.036) $0.026$	(0.018) $-0.029$	(0.044) $-0.038$	(0.018) $-0.024$	$(0.044) \\ 0.013$
T=3, TR	$(0.013) \\ 0.019$	$(0.030) \\ 0.041$	$(0.015) \\ 0.013$	$(0.037) \\ 0.045$	(0.019) $-0.014$	(0.045) $-0.052$	(0.019) $-0.008$	(0.044) $0.041$
Police pressent crime?	(0.012)	(0.029)	(0.015)	(0.035)	(0.018)	(0.043)	(0.018)	(0.042)
r once prevent crime:	(0.003)	(0.006)	(0.004)	(0.008)	(0.005)	(0.00)	(0.005)	(0.00)
$1.T\#c.comun_policia$		-0.008		-0.004		0.009		-0.003
2.T#c.comun_policia		(0.010)		-0.011		0.003		(0.014) $-0.013$
:::10 = = ::::::::::::::::::::::::::::::		(0.010)		(0.012)		(0.014)		(0.014)
э.т#с.сопип_ропсіа		-0.00s) (0.009)		(0.011)		(0.013)		(0.014)
4b.T#co.comun_policia		0.000		0.000		0.000		0.000
Constant	0.459***	$(0.000) \\ 0.442***$	0.445***	(0.000) $0.426***$	0.456***	(0.000) $0.474***$	0.492***	$(0.000) \\ 0.469***$
	(0.013)	(0.020)	(0.016)	(0.025)	(0.019)	(0.030)	(0.019)	(0.030)
Observations	5,796	5,796	828	828	828	828	828	828
R-squared	0.005	0.006	0.003	0.004	0.004	0.005	0.010	0.013
Number of ID	828	828	828	828	828	828	828	828
		Standa *** p<(	rd errors in (1.01, ** p<	Standard errors in parentheses $^{***}$ p<0.01, $^{**}$ p<0.05, $^{*}$ p<0.1	1 2			

 $\overline{Fuente:}$  (Invamer, 2022)

Table 18: Third-Party Redistribution Game with Luck and Interactions (Part 2)

	(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)
	$R_{-}C12$	RC12	$C12_D$	$C12_D$	$C12_{-}E$	$C12_{-}E_{-}$	$C12_R$	$C12_R$
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
,							-	
T = 1, neutral video	-0.012	0.056	-0.002	0.024	0.024	0.071	0.031*	0.055
	(0.018)	(0.045)	(0.018)	(0.043)	(0.019)	(0.047)	(0.019)	(0.046)
T=2, TE	-0.024	-0.027	0.010	0.053	0.059***	0.130***	0.022	0.029
	(0.019)	(0.045)	(0.018)	(0.043)	(0.020)	(0.047)	(0.020)	(0.047)
T=3, TR	-0.013	0.034	0.024	0.023	0.046**	0.084*	0.084***	0.114**
	(0.018)	(0.043)	(0.017)	(0.041)	(0.019)	(0.045)	(0.019)	(0.045)
Police prevent crime?	-0.006	0.004	*600.0-	-0.003	0.003	0.016	0.012**	0.017*
	(0.005)	(0.010)	(0.005)	(0.000)	(0.005)	(0.010)	(0.005)	(0.010)
$1.T\#c.comun_policia$		-0.024*		-0.009		-0.017		-0.008
		(0.015)		(0.014)		(0.015)		(0.015)
$2.T\#c.comun_policia$		0.001		-0.015		-0.025*		-0.002
		(0.014)		(0.014)		(0.015)		(0.015)
$3.T\#c.comun_policia$		-0.017		0.000		-0.013		-0.011
		(0.014)		(0.013)		(0.014)		(0.014)
4b.T#co.comun_policia		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.479***	0.453***	0.552***	0.537***	0.399***	0.362***	0.387***	0.372***
	(0.020)	(0.030)	(0.019)	(0.029)	(0.020)	(0.031)	(0.020)	(0.031)
Observations	828	828	828	828	828	828	828	828
R-squared	0.003	0.008	0.007	0.010	0.013	0.016	0.030	0.031
Number of ID	828	828	828	828	828	828	828	828
		Stand	ard errors i	Standard errors in parentheses	ses			
		***	70 01 ** ns	*** n<0.01 ** n<0.05 * n<0.1	0.1			
		7 <sup>1</sup>	, O.O.	/ ユー・50・0/	1.0.			

Fuente: (Invamer, 2022)

Table 19: Third-Party Redistribution Game with Luck and Interactions (Part 1

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.001	-0.006	0.012	0.002	-0.021	-0.004	-0.047***	*990.0-
T=2, TE	(0.012) $-0.000$	$(0.024) \\ 0.001 \\ 0.024)$	(0.015) -0.009 (0.015)	(0.028) -0.007	(0.018) $-0.030$	(0.035) $-0.019$	(0.018) $-0.027$	(0.035) $-0.079**$
$\mathrm{T}=3,\mathrm{TR}$	$\begin{pmatrix} 0.013 \\ 0.019 \\ 0.012 \end{pmatrix}$	(0.024) $-0.010$ $(0.023)$	$\begin{pmatrix} 0.015 \\ 0.012 \\ 0.015 \end{pmatrix}$	(0.029) $-0.045$ $(0.028)$	(0.019) $-0.012$ $(0.018)$	(0.035) $-0.047$ $(0.034)$	(0.019) $-0.007$ $(0.018)$	(0.035) $-0.074**$ $(0.034)$
Politicians think of the interests of people like you?	0.008*	0.003	0.016***	0.007	0.016**	0.015	(0.000)	-0.027**
1.T#c.comun_politicos		0.002		0.006		-0.011		0.010
$2.T\#c.comun_politicos$		(0.013) $-0.001$ $(0.013)$		(0.015) $-0.002$ $(0.015)$		(0.013) $-0.007$ $(0.019)$		$0.032* \\ (0.019)$
$3.T\#c.comun_politicos$		0.018 $(0.012)$		0.035** $(0.014)$		0.021 $(0.018)$		0.040** $(0.018)$
4b.T#co.comun_politicos		0.000 (0.000)		0.000 (0.000)		0.000)		0.000 (0.000)
Constant	$0.444^{***}$ $(0.012)$	0.452*** $(0.016)$	0.418*** (0.014)	0.433*** (0.019)	0.426*** (0.017)	0.428*** (0.023)	0.497*** $(0.017)$	0.528***
Observations R-squared	5,740 $0.008$	5,740 $0.011$	820	820	820	820	820	820
Number of ID	820	820	820	820	820	820	820	820
	Standar *** p<0	Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1	rentheses 5, * p<0.1					

Fuente: (Invamer, 2022)

Table 20: Third-Party Redistribution Game with Luck and Interactions (Part 2)

VARIABLES	(1) R_C12 TRGL	(2) R_C12_ TRGL	(3) C12.D TRGL	(4) C12.D. TRGL	(5) C12_E TRGL	(6) C12.E. TRGL	(7) C12_R TRGL	(8) C12.R. TRGL
T = 1, neutral video	-0.008	-0.016	-0.002	-0.034	0.025	0.005	0.030	0.071*
	(0.019)	(0.036)	(0.018)	(0.034)	(0.019)	(0.037)	(0.019)	(0.037)
T=2, TE	-0.025	-0.036	0.009	0.014	0.057***	0.076**	0.022	0.054
	(0.019)	(0.036)	(0.018)	(0.034)	(0.020)	(0.037)	(0.020)	(0.037)
T=3, $TR$	-0.013	-0.043	0.025	-0.002	0.045**	0.033	0.085	0.107***
Dolliticiona think of the interest of and 111-0	(0.018)	(0.035)	(0.018)	(0.033)	(0.019)	(0.036)	(0.019)	(0.036)
ronocians tinnik of the interests of people like you:	(0.007)	(0.012)	(0.004)	-0.004 $(0.011)$	(0.007)	(0.012)	(0.007)	(0.012)
1.T#c.comun_politicos		0.004		0.021	•	0.013		-0.026
		(0.019)		(0.018)		(0.020)		(0.020)
2.T#c.comun_politicos		0.006		-0.004		-0.013		-0.020
		(0.019)		(0.018)		(0.020)		(0.020)
$3.T\#c.comun_politicos$		0.018		0.016		0.007		-0.013
		(0.018)		(0.017)		(0.019)		(0.019)
4b.T#co.comun_politicos		0.000		0.000		0.000		0.000
i	-	(0.000)	-	(0.000)	-	(0.000)	-	(0.000)
Constant	0.452***	0.463***	0.521***	0.533***	0.394***	0.397***	0.403***	0.382***
	(0.017)	(0.024)	(0.017)	(0.022)	(0.018)	(0.024)	(0.018)	(0.024)
Observations	820	820	820	820	820	820	820	820
R-squared	0.004	0.005	0.004	0.007	0.013	0.014	0.028	0.030
Number of ID	820	820	820	820	820	820	820	820
	Standard *** p<0.0	Standard errors in parentheses $^{***}$ p<0.01, $^{**}$ p<0.05, $^{*}$ p<0.	arentheses $05, * p < 0.1$					

Fuente: (Invamer, 2022)

Table 21: Third-Party Redistribution Game with Luck and Interactions (Part 1

TRGL TRGL TRGL TRGL TRGL TRGL TRGL TRGL		(1) All Actors	(2) All Actors	(3)	(4) C19 C19	(5)	(6) D C12	(7) F. C12	(8) F. C13
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	T = 1, neutral video	-0.003	-0.029	0.011	-0.043	-0.025	-0.037	-0.047***	-0.054
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(0.012)	(0.032)	(0.015)	(0.038)	(0.018)	(0.047)	(0.018)	(0.046)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	T=2, TE	0.001	0.001	-0.006	-0.023	-0.029	-0.027	-0.024	-0.023
blice $0.019$ $0.011$ $0.012$ $-0.005$ $-0.014$ $0.012$ $0.012$ $0.014$ $0.012$ $0.001$ $0.003$ $0.015$ $0.040$ $0.018$ $0.001$ $0.004$ $0.005$ $0.005$ $0.000$ $0.007$ $0.000$ $0.009$ $0.019$ $0.000$ $0.009$ $0.019$ $0.000$ $0.019$ $0.000$ $0.019$ $0.000$ $0.010$ $0.00$		(0.013)	(0.033)	(0.015)	(0.040)	(0.019)	(0.048)	(0.019)	(0.048)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	T=3, $TR$	0.019	0.011	0.012	-0.005	-0.014	-0.007	-0.007	-0.014
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(0.012)	(0.033)	(0.015)	(0.040)	(0.018)	(0.049)	(0.018)	(0.048)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Trust in Police	-0.001	-0.004	0.005	-0.003	-0.007	-0.007	-0.004	-0.005
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(0.004)	(0.007)	(0.005)	(0.000)	(0.000)	(0.011)	(0.005)	(0.011)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1.T\#c.TrustinstitVEC_{-1.n}$		0.009		0.019		0.004		0.002
-0.000 0.006    -0.000 0.013    0.003 0.006    0.003 0.006    0.001 0.001 0.000    0.000 0.000 0.000    0.458** 0.467*** 0.429*** 0.452*** 0.472*** (  0.014) (0.022) (0.017) (0.027) (0.020)    5,796 5,796 828 828 828 828 828 828 828 828 828 82			(0.010)		(0.012)		(0.015)		(0.015)
institVEC_1_n (0.011) (0.013) (0.013) (0.003 (0.0013) (0.0011) (0.0013) (0.0011) (0.0013) (0.000) (0.000) (0.000) (0.000) (0.0014) (0.022) (0.017) (0.027) (0.020) (0.014) (0.022) (0.017) (0.027) (0.020) (0.005 (	$2.T\#c.TrustinstitVEC\_1\_n$		-0.000		0.006		-0.001		-0.000
tinstit VEC_1_n $0.003$ $0.006$ $0.006$ tinstit VEC_1_n $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.000$ $0.0014) 0.022 0.017 0.027 0.027 0.020 0.005 0.006 0.004 0.007 0.005 0.006 0.004 0.007 0.005 0.006 0.004 0.007 0.005 0.006 0.004 0.007 0.005 0.008 0.008 0.008 0.008 0.008 0.009 0.0$			(0.011)		(0.013)		(0.016)		(0.016)
tinstit VEC_1.n $(0.011)$ $(0.013)$ $(0.000)$ $(0.000)$ $(0.000)$ $(0.000)$ $(0.000)$ $(0.0014)$ $(0.014)$ $(0.022)$ $(0.017)$ $(0.027)$ $(0.020)$ $(0.005)$ $(0.005)$ $(0.006)$ $(0.004)$ $(0.005)$ $(0.005)$ $(0.006)$ $(0.004)$ $(0.007)$ $(0.005)$ $(0.005)$ $(0.006)$ $(0.004)$ $(0.007)$ $(0.005)$	$3.T\#c.TrustinstitVEC_{-1.n}$		0.003		0.006		-0.002		0.002
tinstit VEC_1_n 0.000 0.000 0.000 0.000 0.000 0.000 0.458*** $0.467***$ $0.429***$ $0.452***$ $0.472***$ $0.014) 0.022) 0.017) 0.027) 0.020) 0.005 0.006 0.004 0.007 0.005 0.006 0.004 0.007 0.005 828 828 828 828 828 828 828 828 828 82$			(0.011)		(0.013)		(0.016)		(0.016)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$4b.T\#co.TrustinstitVEC_{-1.n}$		0.000		0.000		0.000		0.000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			(0.000)		(0.000)		(0.000)		(0.000)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Constant	0.458***	0.467***	0.429***	0.452***	0.472***	0.473***	0.494***	0.497***
5,796 5,796 828 828 828 828 828 0.005 0.005 0.006 0.004 0.007 0.005 828 828 828 828 828 828 828 828 828 82		(0.014)	(0.022)	(0.017)	(0.027)	(0.020)	(0.033)	(0.020)	(0.033)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Observations	5,796	5,796	828	828	828	828	828	828
828 828 828 828 828 828 828 828 828 828	R-squared	0.005	900.0	0.004	0.007	0.005	0.000	0.010	0.010
Standard errors in parentheses *** $p<0.01$ , ** $p<0.05$ , * $p<0.1$	Number of ID	828	828	828	828	828	828	828	828
$\uparrow \uparrow \uparrow p < 0.01, \uparrow \uparrow p < 0.05, \uparrow p < 0.1$			Standard	errors in pa	rentheses				
			*** p<0.01	l, ** p<0.0	), * p<0.1				

Fuente: (Invamer, 2022)

Table 22: Third-Party Redistribution Game with Luck and Interactions (Part 2)

	(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)
	$R_{-}C12$	$R_{-}C12_{-}$	C12_D	$C12_D$	$C12_{-}E$	$C12_{-E_{-}}$	$C12_R$	$C12_R$
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.011	-0.063	-0.001	-0.035	0.023	0.016	0.030	0.015
	(0.018)	(0.047)	(0.018)	(0.045)	(0.019)	(0.049)	(0.019)	(0.049)
T=2, TE	-0.024	-0.031	0.011	-0.006	0.059***	0.053	0.022	0.065
	(0.019)	(0.049)	(0.018)	(0.047)	(0.020)	(0.051)	(0.020)	(0.051)
T=3, $TR$	-0.012	-0.021	0.025	-0.004	0.045**	0.047	0.083***	0.078
	(0.018)	(0.049)	(0.018)	(0.047)	(0.019)	(0.051)	(0.019)	(0.051)
Trust in Police	-0.004	-0.011	0.000	-0.007	0.009	0.008	-0.003	-0.001
	(0.000)	(0.011)	(0.005)	(0.010)	(0.006)	(0.011)	(0.006)	(0.011)
$1.T\#c.TrustinstitVEC_{-1.n}$		0.018		0.012		0.003		0.005
		(0.015)		(0.015)		(0.016)		(0.016)
$2.T\#c.TrustinstitVEC_{-1.n}$		0.003		0.006		0.002		-0.016
		(0.016)		(0.015)		(0.017)		(0.017)
$3.T\#c.TrustinstitVEC_{-1.n}$		0.003		0.010		-0.001		0.001
		(0.016)		(0.015)		(0.016)		(0.016)
$4b.T\#co.TrustinstitVEC_{-1.n}$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.475***	0.494***	0.526***	0.546***	0.381***	0.384***	0.430***	0.425***
	(0.020)	(0.034)	(0.019)	(0.032)	(0.021)	(0.035)	(0.021)	(0.035)
Observations	828	828	828	828	828	828	828	828
R-squared	0.003	0.005	0.003	0.004	0.015	0.015	0.024	0.026
Number of ID	828	828	828	828	828	828	828	828
		Standard	Standard errors in p	parentheses				
		)*()>u ***	*** n<0.01, ** n<0.05, * n<0.	05. * p < 0.1				
		; , ,	(T)	· · · · · · · · · · · · · · · · · · ·				

 $\overline{Fuente:}$  (Invamer, 2022)

Table 23: Third-Party Redistribution Game with Luck and Interactions (Part 1

	(1) All_Actors	(2) All_Actors_	(3) C12_C12	(4) C12_C12_	(5) D_C12	(6) D_C12_	(7) E_C12	(8) E_C12_
VARIABLES	TRGL		TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.003	-0.003	0.011	0.041	-0.025	-0.040	-0.047***	-0.064*
	(0.012)	(0.024)	(0.015)	(0.029)	(0.018)	(0.035)	(0.018)	(0.035)
T=2, TE	0.001	0.019	-0.007	0.052*	-0.028	0.033	-0.024	-0.020
	(0.013)	(0.024)	(0.015)	(0.030)	(0.019)	(0.036)	(0.019)	(0.036)
T=3, $TR$	0.019	0.007	0.013	0.034	-0.014	0.005	-0.008	-0.063*
	(0.012)	(0.023)	(0.015)	(0.028)	(0.018)	(0.034)	(0.018)	(0.034)
Trust in Mayoralty	-0.001	-0.001	0.003	0.015*	-0.000	0.007	0.001	-0.008
	(0.003)	(0.007)	(0.004)	(0.008)	(0.005)	(0.010)	(0.005)	(0.010)
$1.T\#c.TrustinstitVEC_{-D}$		-0.000		-0.014		0.006		0.008
		(0.009)		(0.011)		(0.014)		(0.014)
$2.T\#c.TrustinstitVEC_{2.n}$		-0.008		-0.027**		-0.028**		-0.001
		(0.010)		(0.012)		(0.014)		(0.014)
$3.T\#c.TrustinstitVEC_2.n$		0.006		-0.010		-0.009		0.027*
		(0.009)		(0.011)		(0.014)		(0.014)
$4b.T\#co.TrustinstitVEC_2n$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.460***	0.459***	0.436***	0.410***	0.453***	0.438***	0.481***	0.499***
	(0.011)	(0.016)	(0.014)	(0.020)	(0.017)	(0.024)	(0.016)	(0.024)
Observations	5,796	5,796	828	828	828	828	828	828
R-squared	0.005	0.007	0.003	0.010	0.004	0.011	0.009	0.016
Number of ID	828	828	828	828	828	828	828	828
		Standard	Standard errors in parentheses	rentheses				
		*** p<0.0]	*** $p < 0.01$ , ** $p < 0.05$ , * $p < 0.1$	5, * p<0.1				

Fuente: (Invamer, 2022)

Table 24: Third-Party Redistribution Game with Luck and Interactions (Part 2)

WADIABIES	(1) R_C12	(2) R_C12_ TPC1	(3) C12.D	(4) C12.D.	(5) C12_E	(6) C12_E_	(7) C12_R	(8) C12.R.
VAKIABLES	IRGL	IRGL	1 RGL	IRGL	IRGL	1 RGL	1 RGL	1 KGL
T = 1, neutral video	-0.011	-0.019	-0.001	-0.011	0.024	0.043	0.031	0.033
	(0.018)	(0.036)	(0.018)	(0.034)	(0.019)	(0.037)	(0.019)	(0.037)
T = 2, $TE$	-0.024	-0.010	0.011	-0.018	0.059***	0.063	0.022	0.035
	(0.019)	(0.037)	(0.018)	(0.035)	(0.020)	(0.038)	(0.020)	(0.038)
T=3, TR	-0.012	*690.0-	0.025	0.011	0.045**	0.050	0.082***	0.079**
	(0.018)	(0.035)	(0.018)	(0.033)	(0.019)	(0.036)	(0.019)	(0.036)
Trust in Mayoralty	0.003	-0.004	-0.001	-0.007	-0.008	-0.005	-0.007	-0.005
	(0.005)	(0.010)	(0.005)	(0.000)	(0.005)	(0.010)	(0.005)	(0.010)
$1.T\#c.TrustinstitVEC_2.n$		0.004		0.005		-0.008		-0.001
		(0.014)		(0.013)		(0.015)		(0.015)
$2.T\#c.TrustinstitVEC\_2_n$		-0.006		0.013		-0.002		-0.006
		(0.014)		(0.014)		(0.015)		(0.015)
$3.T\#c.TrustinstitVEC_2.n$		0.027*		0.000		-0.002		0.002
		(0.014)		(0.014)		(0.015)		(0.015)
$4b.T\#co.TrustinstitVEC_{-2.n}$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.458***	0.471***	0.530***	0.542***	0.425***	0.418***	0.437***	0.434***
	(0.017)	(0.025)	(0.016)	(0.023)	(0.017)	(0.026)	(0.017)	(0.025)
Observations	828	828	828	828	828	828	828	828
R-squared	0.002	0.009	0.004	0.005	0.015	0.016	0.026	0.026
Number of ID	828	828	828	828	828	828	828	828
		Standard *** p<0.0	Standard errors in par *** $p<0.01$ , ** $p<0.05$ ,	parentheses .05, * p<0.1				

 $\overline{Fuente:}$  (Invamer, 2022)

Table 25: Third-Party Redistribution Game with Luck and Interactions (Part 1

	(1) All_Actors	(2) All_Actors_	(3) C12_C12	(4) C12_C12_	(5) D_C12	(6) D_C12_	(7) E_C12	(8) E_C12_
VARIABLES	TRGL		TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.003	-0.021	0.011	0.004	-0.026	-0.044	-0.048***	-0.064*
Ę	(0.012)	(0.026)	(0.015)	(0.032)	(0.018)	(0.039)	(0.018)	(0.039)
$\Gamma=2, \mathrm{TE}$	0.001	-0.002	-0.007	0.008	-0.028	-0.025	-0.024	-0.008
T=3 TR	(0.013)	(0.027)	(0.015)	(0.032)	(0.019) -0.014	(0.040)	(0.019) -0 008	(0.039) -0.040
6 1	(0.012)	(0.026)	(0.015)	(0.032)	(0.018)	(0.039)	(0.018)	(0.039)
Trust in Armed Forces	0.002	-0.003	0.000	-0.000	0.005	0.002	0.006	0.003
	(0.003)	(0.006)	(0.004)	(0.008)	(0.005)	(0.000)	(0.005)	(0.009)
$1.T\#c.TrustinstitVEC\_3\_n$		0.007		0.003		0.007		0.006
		(0.009)		(0.011)		(0.013)		(0.013)
$2.T\#c.TrustinstitVEC\_3\_n$		0.001		-0.006		-0.001		-0.006
		(0.000)		(0.011)		(0.014)		(0.014)
$3.T\#c.TrustinstitVEC\_3\_n$		0.014		0.030***		0.005		0.012
		(0.00)		(0.011)		(0.013)		(0.013)
$4b.T\#co.TrustinstitVEC_3.n$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.451***	0.465***	0.427***	0.444***	0.440***	0.448***	0.468***	0.476***
	(0.012)	(0.018)	(0.014)	(0.022)	(0.018)	(0.027)	(0.017)	(0.026)
Observations	5,796	5,796	828	828	828	828	828	828
R-squared	0.005	0.009	0.006	0.020	0.005	0.005	0.011	0.014
Number of ID	828	828	828	828	828	828	828	828
		Standard *** p<0.0]	Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1	rentheses 5. * p<0.1				
		) / L	2	7 7				

Fuente: (Invamer, 2022)

Table 26: Third-Party Redistribution Game with Luck and Interactions (Part 2)

VARIABLES	(1) R_C12 TRGL	(2) R_C12_ TRGL	(3) C12.D TRGL	(4) C12.D. TRGL	(5) C12_E TRGL	(6) C12.E. TRGL	(7) C12_R TRGL	(8) C12.R. TRGL
T=1, neutral video	-0.011	-0.043	-0.001	-0.041	0.023	-0.008	0.031	0.049
$\mathrm{T}=2,\mathrm{TE}$	(0.018) $-0.024$	(0.040) $-0.017$	(0.018) $0.011$	(0.038) $-0.007$	(0.019) $0.059***$	(0.041) $0.006$	$(0.019) \\ 0.022$	$(0.041) \\ 0.028$
$\Gamma=3, TR$	(0.019) $-0.013$	(0.040) $-0.064$	(0.018) $0.025$	(0.038) $-0.026$	(0.020) $0.045**$	(0.042) $0.008$	(0.020) $0.083***$	(0.041) $0.085**$
Trust in Armed Forces	(0.018) $0.002$	(0.040) $-0.005$	(0.018) $0.001$	(0.038)	(0.019) $0.003$	(0.041) $-0.008$	(0.019) $-0.007$	(0.041)
E	(0.005)	(0.009)	(0.005)	(0.009)	(0.005)	(0.010)	(0.005)	(0.010)
1.T#c.TrustinstitVEC_3_n		0.012 $(0.013)$		$0.016 \\ (0.013)$		0.012 $(0.014)$		-0.007 (0.014)
$2.T\#c.TrustinstitVEC\_3.n$		-0.003 $(0.014)$		0.007 $(0.013)$		0.021 $(0.014)$		-0.003 $(0.014)$
$3.T\#c.TrustinstitVEC\_3\_n$		0.020 $(0.014)$		0.020		0.015 $(0.014)$		-0.001 (0.014)
$4b.T\#co.TrustinstitVEC\_3\_n$		0.000		0.000		0.000		0.000
Constant	0.459***	(0.000) $0.477***$ $(0.027)$	0.524*** $(0.017)$	(0.000) $0.551***$ $(0.026)$	0.399*** (0.019)	(0.000) $0.428**$ $(0.028)$	0.439*** (0.018)	(0.000) $0.433***$ $(0.028)$
Observations	828	828	828	828	828	828	828	828
K-squared Number of ID	$0.002 \\ 828$	$0.006 \\ 828$	$0.003 \\ 828$	$0.007 \\ 828$	$0.013 \\ 828$	$0.016 \\ 828$	$0.026 \\ 828$	0.026 828
		Standard e *** p<0.01	Standard errors in parentheses $^{**}$ p<0.01, $^{**}$ p<0.05, $^{*}$ p<0.	examples of a second of the se				

 $\overline{Fuente:}$  (Invamer, 2022)

Table 27: Third-Party Redistribution Game with Luck and Interactions (Part 1

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.003		0.011	0.020	-0.026	0.039	-0.049***	0.023
$\Gamma=2,\mathrm{TE}$	$(0.012) \\ 0.001$	$(0.034) \\ 0.129***$	(0.015) $-0.007$	$(0.042) \\ 0.073*$	(0.018) $-0.029$	$(0.051) \\ 0.141***$	(0.018) $-0.025$	$(0.051) \\ 0.076$
T = 3. TR	$(0.013) \\ 0.019$	(0.035) $0.045$	(0.015) $0.013$	(0.043) $0.029$	(0.019) $-0.014$	$(0.053) \\ 0.074$	(0.019)	(0.052) $0.007$
	(0.012)	(0.036)	(0.015)	(0.044)	(0.018)	(0.053)	(0.018)	(0.053)
Trust in Colombian migration	-0.003 $(0.004)$	$0.013* \\ (0.007)$	-0.000 $(0.005)$	0.008 $(0.009)$	-0.002 $(0.006)$	0.023** $(0.011)$	-0.007 $(0.005)$	0.008 $(0.011)$
$1.T\#c.TrustinstitVEC\_4\_n$		-0.013		-0.002		-0.020		-0.023
$2.T\#c.TrustinstitVEC\_4.n$		(0.010) $-0.041***$		(0.013) $-0.026**$		(0.015) -0.054***		(0.015) $-0.032**$
$3.T\#c.TrustinstitVEC_{-4.n}$		(0.011) $-0.008$		(0.013) $-0.005$		(0.016) $-0.027*$		(0.016) $-0.005$
C E		(0.011)		(0.013)		(0.016)		(0.016)
4b.T#co.TrustinstitVEC_4_n		0.000 $(0.000)$		0.000 $(0.000)$		0.000 $(0.000)$		0.000)
Constant	0.465*** $(0.015)$	0.416*** $(0.025)$	0.443*** $(0.018)$	0.417*** (0.031)	0.460*** $(0.022)$	0.379*** $(0.038)$	0.504*** $(0.022)$	0.456*** $(0.038)$
Observations	5.796	5.796	, % %	00 00 00 00	828	% % %	828	% % %
R-squared	0.005	0.026	0.003	0.009	0.004	0.019	0.011	0.018
Number of ID	828	828	828	828	828	828	828	828
		Standard $***$ $p<0.01$	Standard errors in parentheses *** p<0.01. ** p<0.05. * p<0.1	rentheses $5. * p < 0.1$				
		) / L	7	, F. C.				

Fuente: (Invamer, 2022)

Table 28: Third-Party Redistribution Game with Luck and Interactions (Part 2)

VARIABLES	(1) R_C12 TRGL	(2) R_C12_ TRGL	(3) C12.D TRGL	(4) C12.D_ TRGL	(5) C12_E TRGL	(6) C12.E. TRGL	(7) C12_R TRGL	(8) C12_R_ TRGL
T = 1, neutral video	-0.012	0.004	0.001	0.023	0.023	0.067	0.028	0.091*
T=2, $TE$	(0.018) $-0.025$	(0.052) $0.118**$	(0.018) $0.012$	(0.049) $0.105**$	(0.019) $0.058***$	$(0.054) \\ 0.193***$	$(0.019) \\ 0.020$	(0.053) $0.194***$
$\Gamma=3, \mathrm{TR}$	(0.019) $-0.013$	$(0.053) \\ 0.006$	(0.018) $0.025$	$(0.051) \\ 0.012$	(0.020) $0.046**$	$(0.056) \ 0.096*$	(0.020) $0.082***$	$(0.055) \\ 0.090$
Trust in Colombian migration	(0.018) $-0.004$	(0.054) $0.009$	(0.017) $0.006$	$(0.052) \\ 0.015$	(0.019) $-0.002$	$(0.056) \\ 0.015$	(0.019) $-0.009$	$(0.056) \\ 0.010$
$1.T \# c.Trustinstit VEC_{-4.n}$	(0.006)	(0.011) $-0.004$	(0.005)	(0.011)	(0.006)	(0.012) $-0.013$	(0.006)	(0.012) $-0.020$
2.T#c.TrustinstitVEC 4 n		(0.016)		(0.015)		(0.016)		(0.016)
3 T#e TrustinstitVEC 4 n		(0.016)		(0.015)		(0.017)		(0.016)
		(0.016)		(0.015)		(0.017)		(0.016)
4b.T#co.TrustinstitVEC_4_n		0.000 $(0.000)$		0.000 $(0.000)$		0.000 $(0.000)$		0.000 (0.000)
Constant	0.478*** $(0.022)$	0.433*** $(0.038)$	0.506*** $(0.021)$	0.480*** $(0.037)$	0.415*** $(0.023)$	0.357*** $(0.040)$	0.453*** $(0.023)$	0.390*** $(0.039)$
Observations	828	828	828	828	828	828	828	828
R-squared Number of ID	0.003 $828$	$0.016 \\ 828$	$0.005 \\ 828$	$0.013 \\ 828$	0.013 $828$	0.021 $828$	$0.027 \\ 828$	$0.044 \\ 828$
		Standard *** p<0.0	Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.	oarentheses 05, * p<0.1				

Fuente: (Invamer, 2022)

Table 29: Third-Party Redistribution Game with Luck and Interactions (Part 1

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1. neintral video	-0.002	-0.128*	0.012	-0.154*	-0.026	-0.082	-0.048***	-0.199**
	(0.012)	(0.066)	(0.015)	(0.080)	(0.018)	(0.098)	(0.018)	(0.097)
T=2, TE	0.002	-0.113*	-0.005	-0.152*	-0.030	-0.193**	-0.025	-0.119
	(0.013)	(0.065)	(0.015)	(0.078)	(0.019)	(0.096)	(0.019)	(0.095)
T = 3, $TR$	0.019	0.005	0.015	-0.110	-0.016	-0.065	-0.009	0.010
	(0.012)	(0.062)	(0.015)	(0.076)	(0.018)	(0.092)	(0.018)	(0.091)
Trust in JEP	0.004	-0.014	0.015*	-0.018	-0.015	-0.035*	-0.013	-0.029
	(0.007)	(0.014)	(0.008)	(0.016)	(0.010)	(0.020)	(0.010)	(0.020)
$1.T\#c.TrustinstitVEC_5_n$		0.038*		0.051**		0.017		0.046
		(0.020)		(0.024)		(0.029)		(0.029)
$2.T\#c.TrustinstitVEC_5_n$		0.035*		0.045*		0.050*		0.029
		(0.019)		(0.024)		(0.029)		(0.029)
$3.T\#c.TrustinstitVEC_{-5.n}$		0.004		0.038*		0.015		-0.007
		(0.019)		(0.023)		(0.028)		(0.028)
$4b.T\#co.TrustinstitVEC_{-5.n}$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.444***	0.504***	0.394***	0.503***	0.502***	0.569***	0.526***	0.578***
	(0.024)	(0.046)	(0.029)	(0.056)	(0.036)	(0.068)	(0.036)	(0.067)
Observations	5,796	5,796	828	828	828	828	828	828
R-squared	0.005	0.013	0.006	0.013	0.000	0.010	0.012	0.017
Number of ID	828	828	828	828	828	828	828	828
		Standard	Standard errors in parentheses	rentheses				
		*** p<0.01	*** $p < 0.01$ , ** $p < 0.05$ , * $p < 0.1$	5, * p < 0.1				

Fuente: (Invamer, 2022)

Table 30: Third-Party Redistribution Game with Luck and Interactions (Part 2)

	(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)
VARIABLES	RC12 TRGL	$ m R\_C12\_$ $ m TRGL$	$ m C12\_D$ $ m TRGL$	$C12.D_{-}$ TRGL	$C12\_E$ TRGL	C12E TRGL	$ m C12\_R$ $ m TRGL$	$ m C12\_R\_$ $ m TRGL$
-	, , , , , , , , , , , , , , , , , , ,	<del>)</del>	0	0	0	7	0	000
I = I, neutral video	-0.011	-0.299***	-0.001	-0.067	0.025	-0.12 <i>i</i>	0.031	0.031
T=2. TF.	(0.018) $-0.023$	(0.099) -0.180*	(0.018) $0.011$	(0.094)	(0.019) 0.062***	(0.102) -0.034	$(0.019) \\ 0.022$	(0.102) $0.010$
	(0.019)	(0.097)	(0.018)	(0.093)	(0.020)	(0.100)	(0.020)	(0.100)
$T=3,\mathrm{TR}$	-0.012	$-0.158^{*}$	0.025	-0.010	0.049**	0.148	0.083***	0.219**
	(0.018)	(0.093)	(0.018)	(0.089)	(0.019)	(0.097)	(0.019)	(0.097)
Trust in JEP	0.005	-0.039*	0.000	-0.017	0.028***	0.019	0.008	0.019
	(0.010)	(0.020)	(0.010)	(0.019)	(0.011)	(0.021)	(0.011)	(0.021)
$1.T\#c.TrustinstitVEC_5_n$		0.088**		0.020		0.047		0.000
		(0.030)		(0.028)		(0.031)		(0.031)
$2.T\#c.TrustinstitVEC_5_n$		0.047		0.040		0.029		0.004
		(0.029)		(0.028)		(0.030)		(0.030)
$3.T\#c.TrustinstitVEC_{-5.n}$		0.044		0.010		-0.031		-0.042
		(0.028)		(0.027)		(0.029)		(0.029)
$4b.T\#co.TrustinstitVEC_{-5.n}$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.448***	0.593***	0.525***	0.582***	0.314***	0.343***	0.396***	0.361***
	(0.036)	(0.069)	(0.035)	(990.0)	(0.038)	(0.071)	(0.038)	(0.071)
Observations	828	828	828	828	828	828	828	828
R-squared	0.002	0.013	0.003	0.006	0.021	0.030	0.024	0.029
Number of ID	828	828	828	828	828	828	828	828
		Standard	Standard errors in parentheses	arentheses				
		*** p<0.0	*** p<0.01, ** p<0.05,	)5, * p<0.1				

Fuente: (Invamer, 2022)

Table 31: Third-Party Redistribution Game with Luck and Interactions (Part 1)

T = 1, neutral video $-0.003$	Ul_Actors TRGL	All_Actors_ TRGL	C12_C12 TRGL	(*) C12_C12_ TRGL	D_C12 TRGL	D_C12_ TRGL	E_C12 TRGL	E_C12_ TRGL
	003	-0.113**	0.012	-0.071	-0.025	-0.010	-0.047***	-0.180**
(0.015) $T = 2$ , TE $0.001$	112) 011	(0.048) $-0.084*$	(0.015) $-0.005$	(0.058) $-0.062$	(0.018) $-0.029$	(0.071) $-0.055$	(0.018) $-0.024$	(0.071) $-0.121*$
T = 3, TR $0.013$	113) 119	(0.047) $-0.052$	(0.015) $0.014$	(0.057)	(0.019)	(0.070)	(0.019)	(0.069)
	12)	(0.046)	(0.015)	(0.056)	(0.018)	(0.068)	(0.018)	(0.068)
Trust in Comunication media 0.001 (0.005)	01 05)	-0.019* $(0.010)$	0.008 $(0.006)$	-0.009 $(0.012)$	-0.003 $(0.007)$	-0.006 $(0.014)$	0.003 $(0.007)$	-0.021 $(0.014)$
$1.T\#c.TrustinstitVEC\_6_n$	`	0.033**		0.025	,	-0.004		0.040*
$2.T\#c.TrustinstitVEC\_6.n$		$(0.014) \\ 0.026*$		$(0.017) \\ 0.017$		$(0.021) \\ 0.008$		$(0.020) \\ 0.029$
3 T#e TrustinstitVEC 6 n		(0.014)		(0.017)		(0.020)		(0.020)
		(0.013)		(0.016)		(0.020)		(0.020)
$4b.T\#co.TrustinstitVEC\_6\_n$		0.000		0.000		0.000		0.000
Constant 0.453***	* * * *	0.520***	0.415***	0.472***	0.461***	(0.000) $0.474***$	0.474**	0.554***
(0.018)	118)	(0.034)	(0.022)	(0.041)	(0.027)	(0.050)	(0.027)	(0.050)
Observations 5,796	96.	5,796	828	828	828	828	828	828
R-squared 0.005	05	0.012	0.005	0.009	0.004	0.005	0.010	0.015
Number of ID 828	88	828	828	828	828	828	828	828
		Standard e *** p<0.01	Standard errors in parentheses *** $p<0.01$ , ** $p<0.05$ , * $p<0.1$	entheses, $* p < 0.1$				

Fuente: (Invamer, 2022)

Table 32: Third-Party Redistribution Game with Luck and Interactions (Part 2

	$\stackrel{(1)}{\text{\tiny R}}\stackrel{(1)}{\text{\tiny C19}}$	(2) R C13	(3) C19 D	(4) G 13 D	(5) E12 E	(6) C12 E	(7) 21.5 B	(8) C19 B
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T=1 months withou	0.011	0.108	0.001	77 77 **	0.093	0.190	0.030	0.158
r — 1, ilcutiai viaco	(0.018)	(0.072)	(0.018)	(690.0)	(0.019)	(0.075)	(0.019)	(0.074)
$\Gamma=2, \mathrm{TE}$	-0.025	-0.096	0.011	-0.107	***090.0	-0.037	0.021	-0.113
	(0.019)	(0.071)	(0.018)	(0.067)	(0.020)	(0.073)	(0.020)	(0.073)
T=3, $TR$	-0.014	-0.099	0.025	-0.109*	0.047**	0.054	0.082***	0.001
	(0.018)	(0.069)	(0.018)	(0.066)	(0.019)	(0.072)	(0.019)	(0.071)
Trust in Comunication media	-0.009	-0.028*	0.002	-0.030**	0.009	-0.008	-0.003	-0.030**
	(0.007)	(0.015)	(0.007)	(0.014)	(0.008)	(0.015)	(0.007)	(0.015)
$1.T\#c.TrustinstitVEC\_6_n$		0.029		0.052***		0.043**		0.047**
		(0.021)		(0.020)		(0.022)		(0.021)
$2.T\#c.TrustinstitVEC\_6_n$		0.021		0.035*		0.029		0.040*
		(0.021)		(0.020)		(0.021)		(0.021)
$3.T\#c.TrustinstitVEC_6_n$		0.026		0.040**		-0.003		0.024
		(0.020)		(0.019)		(0.021)		(0.021)
4b.T#co.TrustinstitVEC_6_n		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.492***	0.556***	0.519***	0.626***	0.378**	0.434***	0.431***	0.524***
	(0.028)	(0.051)	(0.026)	(0.048)	(0.029)	(0.053)	(0.028)	(0.052)
Observations	828	828	828	828	828	828	828	828
R-squared	0.004	0.006	0.004	0.013	0.014	0.022	0.024	0.031
Number of ID	828	828	828	828	828	828	828	828
		Standard	Standard errors in parentheses	arentheses				
		*** p<0.0	*** $p<0.01$ , ** $p<0.05$ , * $p<0.1$	5, * p < 0.1				

Fuente: (Invamer, 2022)

Table 33: Third-Party Redistribution Game with Luck and Interactions (Part 1)

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.002	-0.036	0.012	-0.034	-0.023	-0.065*	-0.044**	-0.108***
	(0.012)	(0.025)	(0.015)	(0.030)	(0.018)	(0.036)	(0.018)	(0.036)
T=2, TE	0.002	-0.009	-0.006	-0.030	-0.027	-0.041	-0.022	-0.051
	(0.013)	(0.026)	(0.016)	(0.032)	(0.019)	(0.039)	(0.019)	(0.038)
T=3, $TR$	0.019	0.003	0.013	-0.005	-0.014	-0.041	-0.007	-0.013
	(0.012)	(0.026)	(0.015)	(0.031)	(0.018)	(0.038)	(0.018)	(0.038)
Trust in Public Schools	0.003	-0.003	0.002	-0.006	0.000	-0.003	0.007	-0.003
	(0.003)	(0.006)	(0.004)	(0.008)	(0.005)	(0.000)	(0.005)	(0.009)
$1.T\#c.TrustinstitVEC\_7\_n$		0.015*		0.020*		0.018		0.028**
		(0.009)		(0.011)		(0.013)		(0.013)
$2.T\#c.TrustinstitVEC\_7\_n$		0.004		0.009		0.005		0.012
		(0.009)		(0.011)		(0.014)		(0.014)
$3.T\#c.TrustinstitVEC_7_n$		0.006		0.007		0.011		0.002
		(0.009)		(0.011)		(0.013)		(0.013)
$4b.T\#co.TrustinstitVEC_7.n$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.449***	0.465***	0.437***	0.459***	0.438***	0.459***	0.465***	0.490***
	(0.012)	(0.018)	(0.015)	(0.022)	(0.018)	(0.027)	(0.018)	(0.026)
Observations	5,796	5,796	828	828	828	828	828	828
R-squared	0.005	0.009	0.003	0.007	0.005	0.008	0.012	0.018
Number of ID	828	828	828	828	828	828	828	828
		Standard	Standard errors in parentheses	rentheses				
		*** p<0.0	*** $p<0.01$ , ** $p<0.05$ , * $p<0.1$	5, * p<0.1				

Fuente: (Invamer, 2022)

Table 34: Third-Party Redistribution Game with Luck and Interactions (Part 2

	(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)
	$R_{-}C12$	$R_{-}C12_{-}$	C12_D	$C12_D$	$C12_{-}E$	$C12_{-E_{-}}$	$C12_R$	$C12_R$
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.008	-0.043	0.000	-0.053	0.026	0.041	0.025	0.008
	(0.019)	(0.037)	(0.018)	(0.035)	(0.019)	(0.038)	(0.019)	(0.038)
T=2, TE	-0.022	-0.028	0.011	-0.006	0.060***	0.078*	0.019	0.013
	(0.019)	(0.039)	(0.018)	(0.037)	(0.020)	(0.041)	(0.020)	(0.040)
T=3, $TR$	-0.012	-0.012	0.025	-0.004	0.046**	0.043	0.082***	0.053
	(0.018)	(0.039)	(0.018)	(0.037)	(0.019)	(0.040)	(0.019)	(0.040)
Trust in Public Schools	0.007	0.003	0.003	-0.007	0.006	0.009	-0.011**	-0.016*
	(0.005)	(0.000)	(0.005)	(0.000)	(0.005)	(0.010)	(0.005)	(0.010)
$1.T\#c.TrustinstitVEC_7_n$		0.016		0.023*		-0.006		0.007
		(0.014)		(0.013)		(0.014)		(0.014)
$2.T\#c.TrustinstitVEC_7_n$		0.002		0.006		-0.007		0.002
		(0.014)		(0.013)		(0.015)		(0.015)
$3.T\#c.TrustinstitVEC_7_n$		0.000		0.011		0.001		0.012
		(0.014)		(0.013)		(0.014)		(0.014)
$4b.T\#co.TrustinstitVEC_7n$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.445**	0.456***	0.518***	0.544***	0.392***	0.385***	0.451***	0.464***
	(0.018)	(0.027)	(0.017)	(0.026)	(0.019)	(0.028)	(0.019)	(0.028)
Observations	828	828	828	828	828	828	828	828
R-squared	0.004	0.007	0.004	0.008	0.014	0.015	0.030	0.031
Number of ID	828	828	828	828	828	828	828	828
		Standard	Standard errors in p	parentheses				
		*** n<0.	*** n<0.01, ** n<0.05, * n<0.1	05. * n < 0.1				
		, , , ,	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				

 $\overline{Fuente:}$  (Invamer, 2022)

Table 35: Third-Party Redistribution Game with Luck and Interactions (Part 1)

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.002		0.011	0.012	-0.025	0.005	-0.047***	-0.084
$\mathrm{T}=2,\mathrm{TE}$	$(0.012) \\ 0.002$	(0.073) $-0.017$	(0.015) $-0.007$	(0.089) $-0.032$	(0.018) $-0.028$	(0.108) -0.153	(0.018) $-0.025$	$(0.107) \\ 0.049$
T=3,TR	(0.013) $0.019$	(0.070) $0.050$	(0.016) $0.012$	(0.085) $0.009$	(0.019) $-0.014$	(0.103) $-0.084$	(0.019) $-0.008$	(0.102) $0.134$
Trust in Health sector	(0.012)	(0.072)	(0.015)	(0.087)	(0.018)	(0.106)	(0.018)	(0.105)
	(0.008)	(0.015)	(0.010)	(0.018)	(0.012)	(0.022)	(0.012)	(0.021)
$1.T\#c.TrustinstitVEC\_8\_n$		0.011		-0.000		-0.009		0.012
$2.T\#c.TrustinstitVEC\_8\_n$		(0.022) $0.006$		(0.027) $0.008$		(0.033) $0.039$		(0.033) $-0.023$
3.T#c.TrustinstitVEC_8_n		(0.021) $-0.010$		$(0.026) \\ 0.001$		$(0.032) \\ 0.022$		(0.031) $-0.044$
		(0.022)		(0.026)		(0.032)		(0.032)
$4b.T\#co.TrustinstitVEC\_8\_n$		0.000		0.000		0.000		0.000
Constant	0.435***	0.441***	0.462***	0.469***	0.445***	0.488***	0.502***	0.457***
	(0.027)	(0.049)	(0.033)	(0.059)	(0.040)	(0.072)	(0.040)	(0.071)
Observations	5,796	5,796	828	828	828	828	828	828
R-squared	0.005	0.006	0.003	0.003	0.004	0.007	0.010	0.014
Number of ID	828	828	828	828	828	828	828	828
		Standard *** p<0.0	Standard errors in parentheses	rentheses $5 * p < 0.1$				
		) / /	,, P. (1)	, P >0.1				

Fuente: (Invamer, 2022)

Table 36: Third-Party Redistribution Game with Luck and Interactions (Part 2

	(1) B (119	(2) B C13	(3)	(4)	(5)	(6) C19 F	(7)	(8) C13 B
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.011	-0.282***	-0.001	0.166	0.026	-0.108	0.031	0.020
	(0.018)	(0.109)	(0.018)	(0.104)	(0.019)	(0.113)	(0.019)	(0.113)
T=2, TE	-0.024	-0.044	0.011	-0.018	0.063***	-0.003	0.023	0.083
	(0.019)	(0.104)	(0.018)	(0.100)	(0.020)	(0.108)	(0.020)	(0.108)
T=3, $TR$	-0.012	-0.072	0.026	0.082	0.048**	0.077	0.083***	0.202*
	(0.018)	(0.107)	(0.018)	(0.102)	(0.019)	(0.1111)	(0.019)	(0.111)
Trust in Health sector	0.002	-0.022	0.006	0.019	0.035***	0.023	0.011	0.024
	(0.012)	(0.022)	(0.011)	(0.021)	(0.012)	(0.023)	(0.012)	(0.023)
$1.T\#c.TrustinstitVEC_8.n$		0.084**		-0.052		0.041		0.004
		(0.033)		(0.032)		(0.035)		(0.035)
$2.T\#c.TrustinstitVEC_8_n$		0.005		0.010		0.021		-0.019
		(0.032)		(0.030)		(0.033)		(0.033)
$3.T\#c.TrustinstitVEC_8_n$		0.018		-0.017		-0.009		-0.037
		(0.033)		(0.031)		(0.034)		(0.034)
$4b.T\#co.TrustinstitVEC_8.n$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.456***	0.535***	0.506**	0.464***	0.292***	0.332***	0.385***	0.344***
	(0.041)	(0.073)	(0.039)	(0.06)	(0.042)	(0.075)	(0.042)	(0.075)
Observations	828	828	828	828	828	828	828	828
R-squared	0.002	0.011	0.004	0.009	0.022	0.025	0.025	0.027
Number of ID	828	828	828	828	828	828	828	828
		Standard er	Standard errors in parentheses	arentheses				
		n·n∕d	1, p∕v.≀	70, p<0.1				

Fuente: (Invamer, 2022)

Table 37: Third-Party Redistribution Game with Luck and Interactions (Part 1)

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.002	**680.0-	0.012	-0.104**	-0.025	-0.045	-0.046**	-0.123*
T=2, TE	$(0.012) \\ 0.001$	(0.043) $-0.073*$	(0.015) $-0.007$	(0.052) $-0.075$	(0.018) $-0.029$	(0.063) -0.140**	(0.018) $-0.025$	(0.063) $-0.084$
$\Gamma=3, TR$	(0.013) $0.019$	(0.041) $-0.115***$	(0.015) $0.013$	(0.050) $-0.125**$	(0.019) $-0.014$	(0.061) -0.152**	(0.019) $-0.008$	(0.060)
Trust in Public employees	(0.012) $-0.005$	(0.042) $-0.028***$	(0.015) $-0.001$	(0.051) -0.026**	(0.018) $-0.004$	(0.063) -0.025*	(0.018) $-0.009$	(0.062) $-0.027**$
	(0.005)	(0.009)	(0.006)	(0.011)	(0.007)	(0.013)	(0.007)	(0.013)
1.1#c.1rustinstitVEC_9_n		$0.028^{+2}$		(0.016)		(0.019)		0.024 $(0.019)$
$2.T\#c. Trustinstit VEC\_9\_n$		$0.024^{*}$		0.022		0.036*		0.019
$3.T\#c.TrustinstitVEC\_9\_n$		0.043***		0.044***		0.045**		0.029
$4b.T\#co.TrustinstitVEC\_9\_n$		0.000		0.000 (0.000)		0.000		0.000
Constant	0.472*** (0.017)	0.542** $(0.029)$	0.447*** (0.020)	0.523***	0.465** $(0.025)$	0.531*** $(0.042)$	0.511*** $(0.025)$	0.565** (0.042)
Observations	5,796	5,796	828	828	828	828	828	828
$ m R ext{-}squared$ Number of ID	$0.006 \\ 828$	$0.020 \\ 828$	$0.003 \\ 828$	$0.014 \\ 828$	$0.004 \\ 828$	$0.013 \\ 828$	$0.012 \\ 828$	$0.015 \\ 828$
		Standard *** p<0.01	Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1	rentheses, * p<0.1				

Fuente: (Invamer, 2022)

Table 38: Third-Party Redistribution Game with Luck and Interactions (Part 2

	(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)
VARIABLES	$ m R\_C12$ $ m TRGL$	$ m R\_C12\_$ $ m TRGL$	C12D TRGL	m C12.D $ m TRGL$	$C12\_E$ TRGL	$ m C12\_E\_$ $ m TRGL$	m C12.R $ m TRGL$	$ m C12_{-}R_{-}$ $ m TRGL$
T = 1, neutral video	-0.009	-0.094	-0.001	-0.185***	0.023	-0.087	0.031	0.013
	(0.018)	(0.064)	(0.018)	(0.061)	(0.019)	(0.067)	(0.019)	(0.066)
T=2, TE	-0.025	-0.104*	0.011	-0.085	0.059***	-0.064	0.021	0.045
	(0.019)	(0.061)	(0.018)	(0.058)	(0.020)	(0.064)	(0.020)	(0.063)
T = 3, $TR$	-0.013	-0.105*	0.025	-0.184***	0.046**	-0.076	0.082***	-0.065
	(0.018)	(0.063)	(0.018)	(0.060)	(0.019)	(0.066)	(0.019)	(0.065)
Trust in Public employees	-0.017**	-0.037***	0.001	-0.036***	0.004	-0.024*	-0.008	-0.018
	(0.007)	(0.013)	(0.007)	(0.013)	(0.007)	(0.014)	(0.007)	(0.014)
$1.T\#c.TrustinstitVEC_{-9.n}$		0.027		0.058***		0.035*		0.006
		(0.019)		(0.018)		(0.020)		(0.020)
$2.T\#c.TrustinstitVEC_{-9.n}$		0.026		0.031*		0.040**		-0.008
		(0.019)		(0.018)		(0.020)		(0.020)
$3.T\#c.TrustinstitVEC_{-9.n}$		0.030		***290.0		0.039*		0.048**
		(0.020)		(0.019)		(0.020)		(0.020)
$4b.T\#co.TrustinstitVEC_{-9.n}$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.516***	0.578***	0.524***	0.640***	0.395***	0.481***	0.446***	0.478***
	(0.025)	(0.043)	(0.024)	(0.041)	(0.026)	(0.045)	(0.026)	(0.044)
Observations	828	828	828	828	828	828	828	828
R-squared	0.009	0.013	0.003	0.023	0.013	0.020	0.025	0.035
Number of ID	828	828	828	828	828	828	828	828
		Standard *** p<0.0	Standard errors in par *** $p<0.01$ , ** $p<0.05$ ,	Standard errors in parentheses ** p<0.01, ** p<0.05, * p<0.1				
		•	•					

Fuente: (Invamer, 2022)

Table 39: Third-Party Redistribution Game with Luck and Interactions (Part 1)

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.003	*620.0-	0.011	-0.149***	-0.025	-0.037	-0.048***	-0.075
	(0.012)	(0.041)	(0.015)	(0.050)	(0.018)	(0.061)	(0.018)	(0.061)
T=2, TE	0.001	**060.0-	-0.006	-0.101**	-0.029	-0.160***	-0.024	-0.102*
	(0.013)	(0.041)	(0.015)	(0.049)	(0.019)	(0.060)	(0.019)	(0.060)
T=3, $TR$	0.019	**920.0-	0.013	-0.157***	-0.014	-0.118**	-0.007	-0.123**
	(0.012)	(0.039)	(0.015)	(0.047)	(0.018)	(0.057)	(0.018)	(0.057)
Trust in Congress	0.001	-0.020**	0.005	-0.029***	-0.004	-0.024*	0.010	-0.008
	(0.004)	(0.000)	(0.005)	(0.010)	(900.0)	(0.013)	(0.000)	(0.013)
$1.T\#c.TrustinstitVEC\_10_n$		0.024*		0.050***		0.004		0.009
		(0.012)		(0.015)		(0.018)		(0.018)
$2.T\#c.TrustinstitVEC_10_n$		0.029**		0.030**		0.042**		0.025
		(0.012)		(0.015)		(0.018)		(0.018)
$3.T\#c.TrustinstitVEC_10_n$		0.030**		0.054***		0.033*		0.037**
		(0.012)		(0.014)		(0.017)		(0.017)
$4b.T\#co.TrustinstitVEC_10_n$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.452***	0.519***	0.428***	0.536***	0.465***	0.528***	0.450***	0.508***
	(0.016)	(0.029)	(0.019)	(0.034)	(0.024)	(0.042)	(0.023)	(0.042)
Observations	5,796	5,796	828	828	828	828	828	828
R-squared	0.005	0.015	0.004	0.024	0.004	0.014	0.013	0.019
Number of ID	828	828	828	828	828	828	828	828
		Standard	Standard errors in parentheses	rentheses				
		*** p<0.0]	*** $p<0.01$ , ** $p<0.05$ , * $p<0.1$	5, * p<0.1				
		-	•	-				

Fuente: (Invamer, 2022)

Table 40: Third-Party Redistribution Game with Luck and Interactions (Part 2

	(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)
	$R_{-}C12$	$R_{-}C12_{-}$	$C12_D$	$C12_D$	$C12_{-}E$	$C12_{-E_{-}}$	$C12_{ m R}$	$C12_R$
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T-1 neutral video	-0.011	-0.071	-0.001	-0 117**	0.093	-0 069	0.031	-0.049
	(0.018)	(0.062)	(0.018)	(0.059)	(0.019)	(0.064)	(0.019)	(0.064)
T=2, TE	-0.024	-0.091	0.011	-0.095	0.059***	-0.000	$0.021^{'}$	-0.082
	(0.019)	(0.061)	(0.018)	(0.058)	(0.020)	(0.064)	(0.020)	(0.063)
T=3, $TR$	-0.013	-0.128**	0.025	-0.075	0.046**	0.047	0.082**	0.020
	(0.018)	(0.058)	(0.018)	(0.056)	(0.019)	(0.061)	(0.019)	(0.060)
Trust in Congress	-0.003	-0.023*	0.001	-0.024**	0.007	-0.004	-0.005	-0.024*
	(0.000)	(0.013)	(0.006)	(0.012)	(0.007)	(0.013)	(0.007)	(0.013)
$1.T\#c.TrustinstitVEC\_10\_n$		0.019		0.036**		0.026		0.023
		(0.018)		(0.017)		(0.019)		(0.019)
$2.T\#c.TrustinstitVEC_10_n$		0.021		0.033*		0.019		0.033*
		(0.018)		(0.018)		(0.019)		(0.019)
$3.T\#c.TrustinstitVEC\_10\_n$		0.037**		0.032*		-0.001		0.020
		(0.018)		(0.017)		(0.018)		(0.018)
$4b.T\#co.TrustinstitVEC\_10\_n$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.474***	0.537***	0.523***	0.604***	0.386***	0.420***	0.439***	0.498***
	(0.024)	(0.043)	(0.023)	(0.041)	(0.025)	(0.045)	(0.025)	(0.044)
Observations	828	828	828	828	828	828	828	828
R-squared	0.002	0.007	0.003	0.010	0.014	0.017	0.025	0.028
Number of ID	828	828	828	828	828	828	828	828
		Standard	errors in parentheses	arentheses				
		*** p<0.0	*** $p<0.01$ , ** $p<0.05$ , * $p<0.1$	5, * p < 0.1				

 $\overline{Fuente:}$  (Invamer, 2022)

Table 41: Third-Party Redistribution Game with Luck and Interactions (Part 1)

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.003	-0.028	0.011	-0.071**	-0.025	-0.033	-0.047***	-0.074*
$\Gamma=2, \mathrm{TE}$	(0.012) $0.001$	(0.028) $-0.029$	(0.015) $-0.007$	(0.034) $-0.065*$	(0.018) $-0.029$	(0.041) $-0.044$	(0.018) $-0.024$	(0.041) $-0.047$
T=3, $TR$	(0.013) $0.019$	(0.029) $-0.010$	(0.015) $0.013$	(0.035) $-0.068**$	(0.019)	(0.043)	(0.019) $-0.008$	(0.042)
	(0.012)	(0.028)	(0.015)	(0.034)	(0.018)	(0.042)	(0.018)	(0.042)
Trust in Judicial system	-0.005 $(0.003)$	-0.013* $(0.007)$	-0.001 $(0.004)$	-0.022*** (0.008)	-0.008 $(0.005)$	-0.012 $(0.010)$	-0.008 $(0.005)$	-0.018* $(0.010)$
$1.T\#c.TrustinstitVEC_11_n$	,	0.010		0.031***		0.003		0.010
		(0.009)		(0.011)		(0.014)		(0.014)
$2.T\#c.TrustinstitVEC_111_n$		0.011		0.022*		0.006		0.009
3.T#c.TrustinstitVEC_11_n		$(0.010) \\ 0.011$		$(0.012) \\ 0.031***$		$(0.015) \\ 0.006$		$(0.015) \\ 0.020$
		(0.010)		(0.012)		(0.014)		(0.014)
$4b.T\#co.TrustinstitVEC\_11\_n$		0.000		0.000		0.000		0.000
Constant	0.471***	$(0.000) \\ 0.491***$	0.446***	$(0.000) \\ 0.501***$	0.474***	(0.000) $0.483***$	0.504***	$(0.000) \\ 0.529***$
	(0.012)	(0.020)	(0.015)	(0.024)	(0.018)	(0.029)	(0.018)	(0.029)
Observations	5,796	5,796	828	828	828	828	828	828
R-squared	0.007	0.010	0.003	0.014	0.006	0.007	0.013	0.015
Number of ID	828	828	828	828	828	828	828	828
		Standard 6 *** p<0.01	Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1	rentheses $^{,}$ * p<0.1				

Fuente: (Invamer, 2022)

Table 42: Third-Party Redistribution Game with Luck and Interactions (Part 2

VARIABLES	(1) R_C12 TRG1.	(2) R_C12_ TRGL	(3) C12_D TRGL	(4) C12.D. TRGI.	(5) C12_E TRGL	(6) C12.E.	(7) C12.R TRGL	(8) C12_R_ TRGL
	1100		11000	1000	1100E	1000		0000
1 = 1, neutral video	-0.011 $(0.018)$	-0.052 $(0.042)$	-0.001 $(0.018)$	-0.035 $(0.040)$	(0.013)	(0.021)	(0.019)	0.048 $(0.043)$
T=2, TE	-0.024	-0.045	0.011	-0.070*	0.059***	0.071	0.022	-0.000
	(0.019)	(0.043)	(0.018)	(0.041)	(0.020)	(0.045)	(0.020)	(0.045)
T=3, $TR$	-0.012	-0.029	0.025	0.000	0.046**	0.063	0.082***	0.054
	(0.018)	(0.043)	(0.017)	(0.040)	(0.019)	(0.044)	(0.019)	(0.044)
Trust in Judicial system	-0.001	-0.008	-0.004	-0.017*	0.001	0.003	-0.015***	-0.018*
	(0.005)	(0.010)	(0.005)	(0.010)	(0.005)	(0.010)	(0.005)	(0.010)
$1.T\#c.TrustinstitVEC_11_n$		0.016		0.013		0.001		-0.007
		(0.014)		(0.014)		(0.015)		(0.015)
$2.T\#c.TrustinstitVEC_11_n$		0.008		0.031**		-0.005		0.008
		(0.015)		(0.014)		(0.015)		(0.015)
$3.T\#c.TrustinstitVEC_11_n$		0.000		0.009		-0.007		0.011
		(0.015)		(0.014)		(0.015)		(0.015)
$4b.T\#co.TrustinstitVEC\_11_n$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.466***	0.486***	0.538***	0.571***	0.405***	0.398***	0.463***	0.470***
	(0.019)	(0.029)	(0.018)	(0.028)	(0.019)	(0.031)	(0.019)	(0.030)
Observations	828	828	828	828	828	828	828	828
R-squared	0.002	0.003	0.004	0.010	0.013	0.013	0.033	0.035
Number of ID	828	828	828	828	828	828	828	828
		Standard	Standard errors in parentheses	arentheses				
		*** p<0.0	*** $p < 0.01$ , ** $p < 0.05$ ,	05, * p < 0.1				

 $\overline{Fuente}$ : (Invamer, 2022)

Table 43: Third-Party Redistribution Game with Luck and Interactions (Part 1)

VARIABLES	(1) All Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.003	0.021	0.011	0.006	-0.025	0.065	-0.047***	-0.034
$\mathrm{T}=2,\mathrm{TE}$	(0.012) $0.001$	$(0.034) \\ 0.043$	(0.015) $-0.006$	(0.041) $0.009$	(0.018) $-0.029$	(0.050) $-0.013$	(0.018) $-0.024$	(0.049) $0.045$
$\Gamma=3, \Gamma R$	(0.013) $0.019$	(0.034) $0.085**$	(0.015) $0.013$	(0.041) $0.041$	(0.019) -0.014	$(0.050) \\ 0.047$	(0.019) $-0.008$	(0.050) $0.079$
Trust in Private companys	(0.012)	(0.033)	(0.015)	(0.040)	(0.018)	(0.049)	(0.018)	(0.049)
	(0.004)	(0.007)	(0.004)	(0.009)	(0.005)	(0.011)	(0.005)	(0.010)
$1.T\#c.TrustinstitVEC\_12\_n$		-0.008		0.001		-0.029*		-0.004
2.T#c.TrustinstitVEC.12.n		(0.010) $-0.014$		(0.012) $-0.005$		(0.015) $-0.005$		(0.015) $-0.023$
3.T#c.TrustinstitVEC.12 n		(0.010) $-0.022**$		(0.013)		(0.015) $-0.020$		(0.015) $-0.028*$
		(0.010)		(0.012)		(0.015)		(0.015)
4b.T#co.TrustinstitVEC_12_n		0.000		0.000		0.000 (0.000)		0.000
Constant	0.460***	0.427***	0.425***	0.416***	0.476***	0.434***	0.482***	0.441***
	(0.014)	(0.023)	(0.017)	(0.028)	(0.021)	(0.035)	(0.021)	(0.034)
Observations	5,796	5,796	828	828	828	828	828	828
R-squared	0.005	0.011	0.005	0.006	0.000	0.012	0.009	0.015
Number of ID	828	828	828	828	828	828	828	828
		Standard e *** p<0.01	Standard errors in parentheses *** $p<0.01$ , ** $p<0.05$ , * $p<0.1$	entheses, $^*$ p<0.1				

Fuente: (Invamer, 2022)

Table 44: Third-Party Redistribution Game with Luck and Interactions (Part 2

	(1)	(2)	(3)	(4)	(2)	(9)	(7)	(8)
VARIABLES	R_C12 TRGL	R_C12_ TRGL	C12_D TRGL	C12_D_ TRGL	C12_E TRGL	C12_E_ TRGL	C12_R TRGL	$ m C12_{-}R_{-}$ $ m TRGL_{-}$
T = 1, neutral video	-0.011	0.045	-0.001	0.029	0.023	-0.017	0.031	0.054
	(0.018)	(0.050)	(0.018)	(0.048)	(0.019)	(0.052)	(0.019)	(0.052)
T=2, $TE$	-0.024	0.034	0.011	0.010	0.059***	*660.0	0.021	0.119**
	(0.019)	(0.051)	(0.018)	(0.049)	(0.020)	(0.053)	(0.020)	(0.053)
T = 3, $TR$	-0.013	0.084*	0.025	0.029	0.046**	0.155***	0.082***	0.161***
	(0.018)	(0.050)	(0.017)	(0.048)	(0.019)	(0.052)	(0.019)	(0.051)
Trust in Private companys	-0.007	0.011	0.005	0.008	0.000	0.015	-0.010*	0.006
	(0.005)	(0.011)	(0.005)	(0.010)	(0.000)	(0.011)	(0.006)	(0.011)
$1.T\#c.TrustinstitVEC_12.n$		-0.018		-0.010		0.013		-0.008
		(0.015)		(0.015)		(0.016)		(0.016)
$2.T\#c.TrustinstitVEC_12_n$		-0.019		0.000		-0.013		-0.032**
		(0.016)		(0.015)		(0.016)		(0.016)
$3.T\#c.TrustinstitVEC_12_n$		-0.032**		-0.001		-0.036**		-0.026
		(0.015)		(0.015)		(0.016)		(0.016)
$4b.T\#co.TrustinstitVEC_12.n$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.484***	0.431***	0.511***	0.502***	0.390***	0.362***	0.453***	0.404**
	(0.021)	(0.035)	(0.020)	(0.034)	(0.022)	(0.036)	(0.022)	(0.036)
Observations	828	828	828	828	828	828	828	828
R-squared	0.004	0.009	0.005	0.005	0.014	0.026	0.027	0.034
Number of ID	828	828	828	828	828	828	828	828
		Standard	Standard errors in parentheses	arentheses				
		p<0.0	rrr p<0.01, rr p<0.05, r p<0.1	, r p<0.1				

Fuente: (Invamer, 2022)

Table 45: Third-Party Redistribution Game with Luck and Interactions (Part 1)

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.002			0.035	-0.025	-0.056	-0.047***	-0.103**
T=2, TE	$(0.012) \\ 0.001$	(0.031) $0.010$	(0.015) -0.007	(0.038) $0.033$	(0.018) $-0.029$	(0.046) $-0.003$	(0.018) $-0.024$	(0.046) $0.004$
$\Gamma=3, \mathrm{TR}$	$(0.013) \\ 0.019$	(0.032) -0.019	$(0.015) \\ 0.013$	(0.039) $0.004$	(0.019) $-0.014$	(0.048) $-0.033$	(0.019) $-0.007$	(0.047) $-0.062$
Trust in Politicians	(0.012) $-0.010***$	(0.031) $-0.017**$	(0.015) $-0.007$	(0.038) $-0.003$	(0.018)	(0.046)	(0.018) $-0.009$	(0.045) $-0.017$
	(0.004)	(0.007)	(0.005)	(0.009)	(0.006)	(0.011)	(0.006)	(0.011)
$1.T\#c.TrustinstitVEC\_13\_n$		$0.015 \\ (0.010)$		-0.008 $(0.013)$		0.011 $(0.015)$		$0.021 \\ (0.015)$
$2.T\#c.TrustinstitVEC\_13\_n$		-0.003		-0.015		(0.009)		-0.011
$3.T\#c.TrustinstitVEC\_13\_n$		0.014		0.003		0.007		0.020
4b.T#co.TrustinstitVEC_13_n		$(0.010) \\ 0.000$		$(0.013) \\ 0.000$		$(0.015) \\ 0.000$		$(0.015) \\ 0.000$
Constant	0.484***	(0.000) $0.502***$	0.462***	(0.000) $0.450***$	0.476***	(0.000) $0.483***$	0.507***	(0.000) $0.529***$
	(0.013)	(0.022)	(0.016)	(0.026)	(0.020)	(0.032)	(0.020)	(0.032)
Observations	5,796	5,796	828	828	828	828	828	828
R-squared	0.013	0.018	0.006	0.008	0.000	0.009	0.013	0.019
Number of ID	828	828	828	828	828	828	828	828
		Standard e *** p<0.01	Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1	entheses, $^*$ p<0.1				

Fuente: (Invamer, 2022)

Table 46: Third-Party Redistribution Game with Luck and Interactions (Part 2

	(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)
	$R_{-}C12$	$R_{-}C12_{-}$	$C12_D$	$C12_D$	$\widetilde{\mathrm{C12}}\mathrm{E}$	$C12\_E$	$\widetilde{\mathrm{C12}}\mathrm{.R}$	$\mathrm{C12}\mathrm{\.R}_{-}$
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
	0	÷	0	0	0	000		0
$\Gamma = 1$ , neutral video	-0.011	-0.108**	-0.001	-0.049	0.024	-0.023	0.030	0.001
	(0.018)	(0.047)	(0.017)	(0.044)	(0.019)	(0.048)	(0.019)	(0.048)
T=2, TE	-0.024	-0.034	0.010	0.008	0.058***	0.012	0.021	0.050
	(0.019)	(0.048)	(0.018)	(0.046)	(0.020)	(0.050)	(0.020)	(0.050)
T=3, $TR$	-0.012	-0.051	0.025	-0.068	0.046**	0.031	0.082***	0.049
	(0.018)	(0.046)	(0.017)	(0.044)	(0.019)	(0.048)	(0.019)	(0.048)
Trust in Politicians	-0.008	-0.022**	-0.013**	-0.027**	-0.017***	-0.026**	-0.006	-0.010
	(0.000)	(0.011)	(0.005)	(0.010)	(0.000)	(0.011)	(0.006)	(0.011)
$1.T\#c.TrustinstitVEC_{-13.n}$		0.035**		0.018		0.017		0.011
		(0.016)		(0.015)		(0.016)		(0.016)
$2.T\#c.TrustinstitVEC_{-13.n}$		0.003		0.001		0.017		-0.010
		(0.016)		(0.016)		(0.017)		(0.017)
$3.T\#c.TrustinstitVEC_13.n$		0.014		0.034**		0.006		0.012
		(0.016)		(0.015)		(0.016)		(0.016)
$4b.T\#co.TrustinstitVEC_13.n$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.486***	0.522***	0.563***	0.600***	0.453***	0.478***	0.440***	0.450***
	(0.020)	(0.032)	(0.019)	(0.031)	(0.021)	(0.034)	(0.021)	(0.034)
Observations	828	828	828	828	828	828	828	828
R-squared	0.004	0.012	0.011	0.019	0.022	0.024	0.025	0.028
Number of ID	828	828	828	828	828	828	828	828
		Standard	Standard errors in parentheses	arentheses				
		*** p<0.0	*** $p<0.01$ , ** $p<0.05$ , * $p<0.1$	05, * p < 0.1				

Fuente: (Invamer, 2022)

Table 47: Third-Party Redistribution Game with Luck and Interactions (Part 1)

VARIABLES	(1) All_Actors TRGL	(2) All_Actors_ TRGL	(3) C12_C12 TRGL	(4) C12_C12_ TRGL	(5) D_C12 TRGL	(6) D_C12_ TRGL	(7) E_C12 TRGL	(8) E_C12_ TRGL
T = 1, neutral video	-0.001	-0.018	0.013	-0.039	-0.023	-0.010	-0.045**	-0.095
	(0.012)	(0.042)	(0.015)	(0.051)	(0.018)	(0.062)	(0.018)	(0.062)
1 = 2, 1E	(0.013)	(0.040)	(0.015)	(0.049)	(0.019)	-0.042 $(0.060)$	-0.024 $(0.019)$	(0.059)
T = 3, $TR$	0.019	0.005	0.013	-0.000	-0.014	-0.014	-0.007	-0.069
	(0.012)	(0.040)	(0.015)	(0.048)	(0.018)	(0.059)	(0.018)	(0.058)
irust in inational Goverment	(0.004)	(0.008)	(0.005)	-0.016 $(0.010)$	(0.006)	(0.011)	(0.006)	(0.012)
$1.T\#c.TrustinstitVEC\_14\_n$		0.005		0.016		-0.004		0.015
		(0.012)		(0.015)		(0.018)		(0.018)
$2.T\#c.TrustinstitVEC\_14\_n$		0.004		0.019		0.004		0.001
		(0.012)		(0.015)		(0.018)		(0.018)
$3.T\#c.TrustinstitVEC_14_n$		0.004		0.004		0.000		0.019
		(0.012)		(0.014)		(0.017)		(0.017)
$4b.T\#co.TrustinstitVEC_14_n$		0.000		0.000		0.000		0.000
		(0.000)	1	(0.000)	1000	(0.000)	1000	(0.000)
Constant	0.488***	0.498***	0.465	0.493***	0.488**	0.488**	0.522***	0.550***
	(0.016)	(0.027)	(0.020)	(0.033)	(0.024)	(0.041)	(0.024)	(0.040)
Observations	5,796	5,796	828	828	828	828	828	828
R-squared	0.011	0.011	0.005	0.007	0.007	0.007	0.014	0.016
Number of ID	828	828	828	828	828	828	828	828
		Standard e	Standard errors in parentheses	entheses				
		p<0.01, p<0.03, . p<0.1	, p<0.05	. p<0.1				

Fuente: (Invamer, 2022)

Table 48: Third-Party Redistribution Game with Luck and Interactions (Part 2

	(1) R_C12	(2) R_C12_	(3) C12_D	(4) C12.D.	(5) C12_E	(6) C12_E_	(7) C12_R	(8) C12_R_
VARIABLES	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL	TRGL
T = 1, neutral video	-0.009	0.027	-0.001	0.002	0.025	0.011	0.033*	-0.021
E	(0.018)	(0.063)	(0.018)	(0.060)	(0.019)	(0.065)	(0.019)	(0.065)
$\Gamma = 2$ , TE	-0.024 $(0.019)$	-0.021 (0.061)	0.011 $(0.018)$	-0.086	$0.059^{***}$	0.088 $(0.063)$	0.021 $(0.020)$	0.076
$\Gamma=3,\mathrm{TR}$	-0.012	-0.031	0.025	-0.033	0.046*	0.059	0.083***	0.123**
	(0.018)	(0.059)	(0.018)	(0.057)	(0.019)	(0.062)	(0.019)	(0.061)
Trust in National Goverment	-0.014**	-0.013	0.002	-0.010	-0.009	-0.007	-0.016**	-0.012
	(0.006)	(0.012)	(0.006)	(0.012)	(0.007)	(0.013)	(0.001)	(0.013)
$1.T\#c.TrustinstitVEC_14.n$		-0.011		-0.000		0.004		0.016
$2.T\#c.TrustinstitVEC_14_n$		-0.001		0.030*		(0.019)		-0.017
		(0.018)		(0.017)		(0.019)		(0.019)
$3.T\#c.TrustinstitVEC_14.n$		0.006		0.018		-0.004		-0.013
		(0.018)		(0.017)		(0.018)		(0.018)
$4b.T\#co.TrustinstitVEC_14.n$		0.000		0.000		0.000		0.000
		(0.000)		(0.000)		(0.000)		(0.000)
Constant	0.509***	0.505***	0.520***	0.558***	0.437***	0.429***	0.473***	0.461***
	(0.024)	(0.041)	(0.023)	(0.039)	(0.025)	(0.043)	(0.025)	(0.042)
Observations	828	828	828	828	828	828	828	828
R-squared	0.008	0.009	0.004	0.009	0.015	0.015	0.030	0.034
Number of ID	828	828	828	828	828	828	828	828
		Standard *** p<0.0	Standard errors in parentheses $***$ p<0.01, $**$ p<0.05, $*$ p<0.1	arentheses 05, * p<0.1				

Fuente: (Invamer, 2022)