Table 1: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                  | (1) All_Actors TRGM | (2) All_Actors_ TRGM      | (3)<br>C12_C12<br>TRGM                                    | (4)<br>C12_C12_<br>TRGM                                       | (5)<br>C12.D<br>TRGM                                    | (6)<br>C12_D_<br>TRGM      | (7)<br>C12_E<br>TRGM         | (8)<br>C12_E_<br>TRGM                                     | (9)<br>C12_R<br>TRGM            | (10)<br>C12_R_<br>TRGM        |
|----------------------------|---------------------|---------------------------|---|---|---|----------------------------|------------------------------|---|---------------------------------|-------------------------------|
| T = 1, neutral video       | 0.026               | 0.001                     | 0.004   | -0.012  | 0.019   | -0.028                     | 0.033                        | 0.017   | 0.047**                         | 0.026                         |
| $\mathrm{T}=2,\mathrm{TE}$ | (0.020) $0.044**$   | (0.046) $0.030$ $(0.046)$ | 0.023 $0.025$   | $(0.053) \\ 0.019 \\ (0.059)$                                 | $\begin{pmatrix} 0.022 \\ 0.035 \\ 0.023 \end{pmatrix}$ | (0.051) $-0.018$ $(0.051)$ | 0.066***                     | (0.051) $0.074$ $(0.051)$                                 | $(0.022) \\ 0.048** \\ (0.023)$ | $(0.053) \\ 0.043 \\ (0.059)$ |
| T=3, $TR$                  | 0.058*** $(0.020)$  | 0.030 $0.048$ )           | $\begin{pmatrix} 0.023 \\ 0.030 \\ (0.022) \end{pmatrix}$ | $\begin{pmatrix} 0.032 \\ 0.032 \\ (0.055) \end{pmatrix}$     | (0.023) $0.042*$ $(0.022)$                              | (0.031) $(0.053)$          | (0.029) $0.059***$ $(0.022)$ | $\begin{pmatrix} 0.031 \\ 0.032 \\ (0.053) \end{pmatrix}$ | (0.023) $0.099***$ $(0.022)$    | $0.092* \\ 0.054)$            |
| Helped to a stranger       | -0.011 (0.018)      | -0.031 $(0.037)$          | (0.033)   | (0.042)   | (0.020)   | -0.059 $(0.041)$           | (0.020)                      | (0.041)   | 0.005 $(0.021)$                 | -0.006 $(0.042)$              |
| 1.T#c.ayuda_extraño        |                     | 0.031 $(0.051)$           |   | 0.020 $(0.058)$   |   | 0.056 $(0.057)$            |                              | 0.021 $(0.057)$   |                                 | 0.026 $(0.058)$               |
| 2.T#c.ayuda_extraño        |                     | 0.016 $(0.051)$           |   | 0.008 $(0.058)$   |   | 0.065 $(0.057)$            |                              | (0.012)   |                                 | 0.005 $(0.058)$               |
| 3.T#c.ayuda_extraño        |                     | 0.033 $(0.052)$           |   | (0.060)   |   | (0.096*)                   |                              | 0.032 $(0.058)$   |                                 | (0.060)                       |
| 4b.T#co.ayuda_extraño      |                     | 0.000)                    |   | 0.000 (0.000)   |   | 0.000)                     |                              | 0.000 (0.000)   |                                 | 0.000 (0.000)                 |
| Constant                   | 0.303*** $(0.020)$  | 0.320*** $(0.034)$        | 0.313*** $(0.023)$  | 0.319*** $(0.039)$  | 0.354*** $(0.023)$                                      | 0.400*** $(0.038)$         | 0.273*** $(0.023)$           | 0.281*** $(0.037)$  | 0.273*** $(0.023)$              | 0.281*** $(0.039)$            |
| Observations<br>R-squared  | 3,320               | 3,320                     | 830   | 830   | 830   | 830                        | 830                          | 830   | 830                             | 830                           |
| Number of ID               | 830                 | 830                       | 830   | 830   | 830   | 830                        | 830                          | 830   | 830                             | 830                           |
|                            |                     |                           | Standare*** p<0.  | Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1 | parentheses 05, * p<0.1                                 |                            |                              |   |                                 |                               |

Fuente: (Invamer, 2022)

Table 2: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES              | (1) All_Actors TRGM | (2)<br>All.Actors.<br>TRGM | (3)<br>C12_C12<br>TRGM | (4)<br>C12_C12_<br>TRGM        | (5)<br>C12.D<br>TRGM   | (6)<br>C12.D.<br>TRGM | (7)<br>C12_E<br>TRGM | (8)<br>C12.E.<br>TRGM | (9)<br>C12_R<br>TRGM | (10)<br>C12_R_<br>TRGM |
|------------------------|---------------------|----------------------------|------------------------|--------------------------------|--|-----------------------|----------------------|-----------------------|----------------------|------------------------|
| T = 1, neutral video   | 0.026               | 0.008                      | 0.005                  | -0.011                         | 0.019  | 0.033                 | 0.034                | 0.011                 | 0.046**              | 0.000                  |
| T = 2, TE              | (0.020) $0.044**$   | $(0.068) \\ 0.053$         | $(0.023) \\ 0.027$     | $(0.078) \\ 0.005$             | $(0.022) \\ 0.035$   | (0.076)               | (0.022) $0.067***$   | $(0.076) \\ 0.113$    | (0.022) $0.048**$    | (0.078) $0.027$        |
| T=3, TR                | (0.020) $0.057***$  | (0.067) $0.087$            | (0.023) $0.028$        | (0.077) $0.082$                | (0.023) $0.042*$   | $(0.075) \\ 0.056$    | (0.023) $0.059***$   | $(0.075) \\ 0.106$    | (0.023) $0.099***$   | (0.077) $0.104$        |
| Helped another person  | (0.020) $-0.012$    | (0.062) $-0.004$           | (0.022) $-0.037$       | (0.071) $-0.027$               | (0.022) $-0.009$   | (0.069) $0.007$       | (0.022) $-0.004$     | (0.069) $0.019$       | (0.022) $0.001$      | (0.071) $-0.014$       |
|                        | (0.024)             | (0.050)                    | (0.027)                | (0.058)                        | (0.027)  | (0.056)               | (0.026)              | (0.056)               | (0.027)              | (0.058)                |
| 1.T#c.ayuda_persona    |                     | 0.020 $(0.071)$            |                        | 0.018 $(0.082)$                |  | -0.015 $(0.080)$      |                      | $0.025 \\ (0.079)$    |                      | $0.051 \\ (0.082)$     |
| 2. T#c. ayuda. persona |                     | -0.009 $(0.071)$           |                        | 0.025 $(0.081)$                |  | -0.034 $(0.079)$      |                      | -0.051 $(0.079)$      |                      | 0.023 $(0.081)$        |
| 3.T#c.ayuda_persona    |                     | -0.034 $(0.065)$           |                        | -0.061 $(0.075)$               |  | (0.073)               |                      | -0.053 $(0.073)$      |                      | -0.006 $(0.075)$       |
| 4b.T#co.ayuda_persona  |                     | 0.000)                     |                        | 0.000)                         |  | 0.000)                |                      | 0.000)                |                      | 0.000)                 |
| Constant               | 0.305*** $(0.026)$  | 0.297*** (0.048)           | 0.321*** $(0.030)$     | 0.311*** $(0.055)$             | 0.359*** $(0.029)$   | 0.344*** $(0.054)$    | 0.266*** $(0.029)$   | 0.244*** $(0.054)$    | 0.276*** $(0.029)$   | 0.289*** $(0.055)$     |
| Observations           | 3,320               | 3,320                      | 830                    | 830                            | 830  | 830                   | 830                  | 830                   | 830                  | 830                    |
| R-squared              | 0.012               | 0.013                      | 0.006                  | 0.008                          | 0.005  | 0.006                 | 0.013                | 0.015                 | 0.023                | 0.024                  |
| Number of ID           | 830                 | 830                        | 830                    | 830                            | 830  | 830                   | 830                  | 830                   | 830                  | 830                    |
|                        |                     |                            | Standare               | Standard errors in parentheses | arentheses   |                       |                      |                       |                      |                        |
|                        |                     |                            | У<br>С                 | ∪ı, p<∪.                       | Jo, p <v.1< td=""><td></td><td></td><td></td><td></td><td></td></v.1<> |                       |                      |                       |                      |                        |

Fuente: (Invamer, 2022)

Table 3: Third-Party Redistribution Game with Merit and Interctions

|   | (1)                             | (2)   | (3)                             | (4)   | (5)             | (9)          | (7)                   | (8)                     | (6)                     | (10)                |
|---|---------------------------------|---|---------------------------------|---|-----------------|--------------|-----------------------|-------------------------|-------------------------|---------------------|
| VARIABLES                                 | $rac{ m All\_Actors}{ m TRGM}$ | $ m All\_Actors\_TRGM$                                  | $ m C12\_C12$ $ m TRGM$         | $ m C12\_C12\_$ $ m TRGM$   | $C12_{-}D$ TRGM | C12D<br>TRGM | $ m C12\_E$ $ m TRGM$ | $ m C12\_E\_$ $ m TRGM$ | $ m C12_{-R}$ $ m TRGM$ | $C12_{-}R_{-}$ TRGM |
| $\Gamma=1$ neutral video                  | 960 0                           | 0.018   | 0.005                           | 0.004   | 0.019           | 0.019        | 0.034                 | 0.016                   | 0.046**                 | 0.039               |
| i i i i i i i i i i i i i i i i i i i     | (0.020)                         | (0.027)   | (0.023)                         | (0.032)   | (0.022)         | (0.031)      | (0.022)               | (0.031)                 | (0.022)                 | (0.031)             |
| T=2, TE                                   | 0.045**                         | $\stackrel{)}{0.036}$                                   | 0.028                           | 0.012   | 0.036           | 0.015        | 0.068***              | 0.058*                  | 0.048**                 | 0.058*              |
|   | (0.020)                         | (0.028)   | (0.023)                         | (0.033)   | (0.023)         | (0.032)      | (0.023)               | (0.031)                 | (0.023)                 | (0.032)             |
| T=3, TR                                   | 0.058***                        | 0.075***  | 0.031                           | 0.045   | 0.043*          | 0.047        | ***090.0              | 0.088**                 | 0.100***                | 0.119***            |
|   | (0.020)                         | (0.027)   | (0.022)                         | (0.031)   | (0.022)         | (0.030)      | (0.022)               | (0.030)                 | (0.022)                 | (0.031)             |
| Have you donated money in the last month? | 0.019                           | 0.020   | 0.011                           | 0.011   | 0.010           | -0.001       | 0.019                 | 0.022                   | $0.036^{**}$            | 0.047               |
| · · · · · · · · · · · · · · · · · · ·     | (0.014)                         | (0.027)   | (0.016)                         | (0.031)   | (0.016)         | (0.031)      | (0.016)               | (0.030)                 | (0.016)                 | (0.031)             |
| 1.T#c.donacion                            |                                 | 0.016   |                                 | 0.002   |                 | 0.014        |                       | 0.035                   |                         | 0.014               |
|   |                                 | (0.039)   |                                 | (0.045)   |                 | (0.044)      |                       | (0.044)                 |                         | (0.045)             |
| 2.T#c.donacion                            |                                 | 0.020   |                                 | 0.035   |                 | 0.044        |                       | 0.021                   |                         | -0.021              |
|   |                                 | (0.041)   |                                 | (0.047)   |                 | (0.046)      |                       | (0.045)                 |                         | (0.047)             |
| 3.T#c.donacion                            |                                 | -0.037  |                                 | -0.033  |                 | -0.010       |                       | -0.064                  |                         | -0.041              |
|   |                                 | (0.039)   |                                 | (0.045)   |                 | (0.044)      |                       | (0.044)                 |                         | (0.045)             |
| 4b.T#co.donacion                          |                                 | 0.000   |                                 | 0.000   |                 | 0.000        |                       | 0.000                   |                         | 0.000               |
|   |                                 | (0.000)   |                                 | (0.000)   |                 | (0.000)      |                       | (0.000)                 |                         | (0.000)             |
| Constant                                  | 0.285***                        | 0.284***  | 0.281***                        | 0.281***  | 0.346***        | 0.352***     | 0.253***              | 0.252***                | 0.259***                | 0.253***            |
|   | (0.015)                         | (0.019)   | (0.018)                         | (0.022)   | (0.017)         | (0.021)      | (0.017)               | (0.021)                 | (0.017)                 | (0.022)             |
| Observations                              | 3,320                           | 3,320   | 830                             | 830   | 830             | 830          | 830                   | 830                     | 830                     | 830                 |
| R-squared                                 | 0.014                           | 0.017   | 0.004                           | 0.006   | 0.006           | 0.008        | 0.015                 | 0.022                   | 0.029                   | 0.031               |
| Number of ID                              | 830                             | 830   | 830                             | 830   | 830             | 830          | 830                   | 830                     | 830                     | 830                 |
|   |                                 | $\begin{array}{c} \text{Standa} \\ *** \\ \text{p} < ($ | rd errors in (1.01, ** p<(1.01) | Standard errors in parentheses $***$ p<0.01, $**$ p<0.05, $*$ p<0.1 | s<br>.1         |              |                       |                         |                         |                     |
|   |                                 | ı   |                                 |   |                 |              |                       |                         |                         |                     |

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

Table 4: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                           | (1)<br>All_Actors<br>TRGM | (2)<br>All_Actors_<br>TRGM | (3)<br>C12_C12<br>TRGM   | (4)<br>C12_C12_<br>TRGM                | (5)<br>C12_D<br>TRGM | (6)<br>C12.D.<br>TRGM | (7)<br>C12_E<br>TRGM | (8)<br>C12_E_<br>TRGM | (9)<br>C12_R<br>TRGM | (10)<br>C12_R_<br>TRGM |
|-------------------------------------|---------------------------|----------------------------|--|--|----------------------|-----------------------|----------------------|-----------------------|----------------------|------------------------|
| T = 1, neutral video                | 0.025                     | 0.002                      | 0.004  | -0.022                                 | 0.018                | -0.001                | 0.033                | 0.011                 | 0.045**              | 0.022                  |
| T=2, TE                             | (0.020) $0.044**$         | $(0.022) \\ 0.036$         | $(0.023) \\ 0.027$   | $(0.025) \\ 0.017$                     | (0.022) $0.035$      | $(0.024) \\ 0.036$    | (0.022) $0.067***$   | (0.024) $0.057**$     | (0.022) $0.047**$    | $(0.025) \\ 0.033$     |
| T=3, TR                             | (0.020) $0.057***$        | (0.022) $0.049**$          | $(0.023) \\ 0.029$   | (0.026) $0.029$                        | (0.023) $0.041*$     | $(0.025) \\ 0.038$    | (0.023) $0.058***$   | $(0.025) \\ 0.046*$   | (0.023) $0.098***$   | (0.025) $0.081***$     |
| Volunteered time in the last month? | (0.020) $0.032*$          | (0.021) -0.028             | (0.022) $0.029$  | (0.025) $-0.028$                       | (0.022) $0.031$      | (0.024) $-0.003$      | (0.022) $0.034$      | (0.024) $-0.033$      | (0.022) $0.035$      | (0.024) $-0.050$       |
| $1.T\#c.tiempo\_voluntario$         | (0.019)                   | (0.038) $0.130**$          | (0.021)  | (0.043) $0.149**$                      | (0.021)              | (0.042) $0.107*$      | (0.021)              | (0.042) $0.124**$     | (0.021)              | (0.043) $0.139**$      |
| •                                   |                           | (0.052)                    |  | (0.060)                                |                      | (0.058)               |                      | (0.058)               |                      | (0.059)                |
| $2.T\#c.tiempo\_voluntario$         |                           | $0.053 \\ (0.055)$         |  | 0.063 $(0.063)$                        |                      | -0.004 $(0.061)$      |                      | $0.065 \\ (0.061)$    |                      | 0.089 $(0.062)$        |
| $3.T\#c.tiempo\_voluntario$         |                           | 0.053 $(0.052)$            |  | 0.011 $(0.060)$                        |                      | 0.024 $(0.058)$       |                      | 0.073 $(0.058)$       |                      | 0.105* (0.060)         |
| $4b.T\#co.tiempo\_voluntario$       |                           | 0.000 (0.000)              |  | 0.000)                                 |                      | 0.000)                |                      | 0.000)                |                      | 0.000)                 |
| Constant                            | 0.289*** (0.014)          | 0.298*** (0.015)           | 0.282*** (0.016)   | 0.291*** (0.017)                       | 0.346*** $(0.016)$   | 0.352*** $(0.017)$    | 0.257*** $(0.015)$   | 0.267*** $(0.016)$    | 0.271*** (0.016)     | 0.284***               |
| Observations R-somered              | 3,320                     | 3,320                      | 830  | 830                                    | 830                  | 830                   | 830                  | 830                   | 830                  | 830                    |
| Number of ID                        | 830                       | 830                        | 830  | 830                                    | 830                  | 830                   | 830                  | 830                   | 830                  | 830                    |
|                                     |                           | Sts<br>***                 | Standard errors in parentheses $^{***}$ p<0.01, $^{**}$ p<0.05, $^{*}$ p<0.1 | s in parentl<br>p<0.05, * <sub>I</sub> | leses                |                       |                      |                       |                      |                        |

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

Table 5: Third-Party Redistribution Game with Merit and Interctions

|                                     | (1)<br>All_Actors | (2)<br>All_Actors_ | (3)<br>C12_C12 | (4)<br>C12_C12_                | (5)<br>C12_D | (6)<br>C12.D. | (7)<br>C12_E | (8)<br>C12_E_ | $(9)$ C12_R | (10) C12.R. |
|-------------------------------------|-------------------|--------------------|----------------|--------------------------------|--------------|---------------|--------------|---------------|-------------|-------------|
| VARIABLES                           | TRGM              | TRGM               | TRGM           | TRGM                           | TRGM         | TRGM          | TRGM         | TRGM          | TRGM        | TRGM        |
| T = 1, neutral video                | 0.025             | 0.019              | 0.006          | -0.045                         | 0.018        | 0.016         | 0.033        | 0.042         | 0.044*      | 0.064       |
|                                     | (0.020)           | (0.037)            | (0.022)        | (0.042)                        | (0.022)      | (0.042)       | (0.022)      | (0.041)       | (0.022)     | (0.042)     |
| T=2, TE                             | 0.044**           | 0.098**            | 0.030          | 0.062                          | 0.035        | 0.102**       | 0.067***     | 0.138***      | 0.046**     | 0.092**     |
|                                     | (0.020)           | (0.039)            | (0.023)        | (0.044)                        | (0.023)      | (0.043)       | (0.023)      | (0.043)       | (0.023)     | (0.044)     |
| T=3, $TR$                           | 0.058***          | 0.049              | 0.033          | 0.012                          | 0.042*       | 0.044         | 0.058***     | 0.039         | 0.099       | 0.102**     |
|                                     | (0.020)           | (0.037)            | (0.022)        | (0.043)                        | (0.022)      | (0.042)       | (0.022)      | (0.041)       | (0.022)     | (0.042)     |
| Congressmen keep what they promise? | 0.026***          | 0.031**            | 0.028***       | 0.021                          | 0.021***     | 0.031*        | 0.018**      | 0.026         | 0.034***    | 0.045***    |
|                                     | (0.007)           | (0.015)            | (0.008)        | (0.017)                        | (0.008)      | (0.016)       | (0.008)      | (0.016)       | (0.008)     | (0.017)     |
| 1.T#c.comun_congresistas            |                   | 0.004              |                | 0.033                          |              | 0.001         |              | -0.005        |             | -0.013      |
|                                     |                   | (0.020)            |                | (0.023)                        |              | (0.023)       |              | (0.023)       |             | (0.023)     |
| 2.T#c.comun_congresistas            |                   | -0.035             |                | -0.022                         |              | -0.044*       |              | -0.046*       |             | -0.030      |
|                                     |                   | (0.021)            |                | (0.025)                        |              | (0.024)       |              | (0.024)       |             | (0.024)     |
| 3.T#c.comun_congresistas            |                   | 0.000              |                | 0.014                          |              | -0.001        |              | 0.012         |             | -0.002      |
|                                     |                   | (0.021)            |                | (0.023)                        |              | (0.023)       |              | (0.023)       |             | (0.023)     |
| 4b.T#co.comun_congresistas          |                   | 0.000              |                | 0.000                          |              | 0.000         |              | 0.000         |             | 0.000       |
|                                     |                   | (0.000)            |                | (0.000)                        |              | (0.000)       |              | (0.000)       |             | (0.000)     |
| Constant                            | 0.255***          | 0.247***           | 0.241***       | 0.253***                       | 0.319***     | 0.305***      | 0.235***     | 0.222***      | 0.226***    | 0.209***    |
|                                     | (0.018)           | (0.026)            | (0.020)        | (0.030)                        | (0.020)      | (0.029)       | (0.020)      | (0.029)       | (0.020)     | (0.030)     |
| Observations                        | 3,304             | 3,304              | 826            | 826                            | 826          | 826           | 826          | 826           | 826         | 826         |
| R-squared                           | 0.026             | 0.031              | 0.017          | 0.024                          | 0.013        | 0.019         | 0.019        | 0.026         | 0.042       | 0.045       |
| Number of ID                        | 826               | 826                | 826            | 826                            | 826          | 826           | 826          | 826           | 826         | 826         |
|                                     |                   | Stan               | idard errors   | Standard errors in parentheses | ses          |               |              |               |             |             |
|                                     |                   | Ω,<br>*<br>*<br>*  | ><0.01, ** I   | p<0.01, ** p<0.05, * p<0.1     | < 0.1        |               |              |               |             |             |

Fuente: (Invamer, 2022)

Table 6: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                           | (1) All Actors TRGM | (2)<br>All_Actors_<br>TRGM   | (3)<br>C12_C12<br>TRGM                                 | (4)<br>C12_C12_<br>TRGM  | (5)<br>C12_D<br>TRGM         | (6)<br>C12.D.<br>TRGM                                   | (7)<br>C12_E<br>TRGM            | (8)<br>C12_E_<br>TRGM          | (9)<br>C12_R<br>TRGM  | (10)<br>C12.R.<br>TRGM                                |
|-------------------------------------|---------------------|------------------------------|--|--|------------------------------|---|---------------------------------|--------------------------------|---|---|
| T = 1, neutral video                | 0.025               | 0.024                        | 0.007  | -0.039   | 0.018                        | -0.005  | 0.033                           | 0.057                          | 0.044*  | 0.084   |
| T=2, TE                             | (0.020) $0.045**$   | (0.046) $0.038$              | (0.023) $0.031$  | (0.053) $0.016$  | (0.022) $0.035$              | (0.051) $0.009$   | (0.022) $0.069***$              | (0.051) $0.082$                | (0.022) $0.047**$   | $(0.052) \\ 0.044$                                    |
| T = 3, $TR$                         | (0.020) $0.058***$  | (0.047) $0.094**$            | (0.023) $0.034$  | $\begin{pmatrix} 0.054 \\ 0.072 \\ 0.072 \end{pmatrix}$              | $(0.023) \\ 0.041* \\ 0.039$ | (0.053) $0.052$   | $(0.023) \\ 0.060** \\ (0.033)$ | $(0.052) \\ 0.089* \\ (0.081)$ | (0.023) $0.098***$  | $egin{pmatrix} (0.054) \ 0.164^{***} \ \end{pmatrix}$ |
| Public employee solve problem?      | 0.020)              | 0.049 $0.012$                | 0.022 $0.005$  | $\begin{pmatrix} 0.032 \\ 0.003 \\ 0.013 \end{pmatrix}$              | 0.022 $0.006$                | $\begin{pmatrix} 0.031 \\ 0.002 \\ 0.013 \end{pmatrix}$ | 0.022 $0.013*$                  | 0.020                          | $\begin{array}{c} (0.022) \\ 0.014* \\ (0.007) \end{array}$ | $0.024* \\ 0.024*$                                    |
| $1.T\#c.comun\_empleado\_publico$   | (000:0)             | 0.000                        | (0.00.0)   | 0.018 $0.018$  | (100.0)                      | 0.009   | (0.001)                         | (0.019) $-0.010$               | (100.0)   | (0.015) $(0.016)$                                     |
| $2. T\#c. comun\_empleado\_publico$ |                     | $0.017) \\ 0.003 \\ (0.018)$ |  | 0.019 $0.006$ $0.020$  |                              | (0.013) $0.011$ $(0.020)$                               |                                 | (0.013) $-0.005$ $(0.020)$     |   | $0.013) \\ 0.002 \\ (0.020)$                          |
| $3.T\#c.comun\_empleado\_publico$   |                     | -0.015                       |  | -0.016   |                              | -0.005  |                                 | -0.012                         |   | (0.027)   |
| 4b.T#co.comun_empleado_publico      |                     | 0.000                        |  | 0.000  |                              | 0.000   |                                 | 0.000                          |   | 0.000   |
| Constant                            | 0.272*** $(0.020)$  | 0.265*** $(0.031)$           | 0.273*** $(0.023)$                                     | (0.036)  | 0.338***                     | 0.347*** $(0.035)$                                      | 0.231*** $(0.023)$              | 0.215** $(0.035)$              | 0.245** (0.023)   | (0.036) $(0.036)$                                     |
| Observations R-squared              | 3,308<br>0.014      | 3,308 $0.016$                | 827<br>0.004<br>837                                    | 827<br>0.008   | 827<br>0.006                 | 827<br>0.007  | 827<br>0.017                    | 827<br>0.018                   | 827<br>0.027  | 827<br>0.030  |
| Mullber of the                      | 770                 |                              | Standard errors in par<br>*** $p<0.01$ , ** $p<0.05$ . | Standard errors in parentheses $^{624}$ ** p<0.01, ** p<0.05, * p<0. | entheses<br>, * p<0.1        | 770   | 170                             | 770                            | 170   | 170   |

Fuente: (Invamer, 2022)

Table 7: Third-Party Redistribution Game with Merit and Interctions

|  | (1)                 | (6)                         | (6)                 |                                | (1)                                 | (9)                         | <u>(1</u>                               | (0)                     | (0)                  | (10)                       |
|--|---------------------|-----------------------------|---------------------|--------------------------------|-------------------------------------|-----------------------------|---|-------------------------|----------------------|----------------------------|
|  | $^{(1)}$ All_Actors | $^{(z)}_{ m All\_Actors\_}$ | $^{(5)}_{C12\_C12}$ | $^{(4)}_{C12\_C12\_}$          | $^{(5)}_{\mathrm{C}12\_\mathrm{D}}$ | $^{(0)}_{\text{C12-D}_{-}}$ | $^{(I)}_{\mathrm{C}12}$                 | $^{ m (o)}_{ m C12\_E}$ | $^{(9)}_{ m C12\_R}$ | $^{ m (IU)}_{ m C12\_R\_}$ |
| VARIABLES                                    | $\mathrm{TRGM}$     | $\mathrm{TRGM}$             | $\mathrm{TRGM}$     | $\mathrm{TRGM}$                | $\mathrm{TRGM}$                     | $\mathrm{TRGM}$             | $\mathrm{TRGM}$                         | ${ m TRGM}$             | $\mathrm{TRGM}$      | TRGM                       |
|  | 060 0               | 0.010                       | 0.010               | 0600                           | 0.00                                | 6600                        | *************************************** | 0.070                   | **********           | 0600                       |
| ı — ı, neuviai video                         | 0.029               | (0.052)                     | 0.010               | (0.059)                        | 0.022                               | (0.058)                     | (0.03)                                  | (0.075)                 | 0.040<br>(0.023)     | 0.050                      |
| T=2, TE                                      | 0.046**             | -0.013                      | 0.032               | -0.049                         | 0.038                               | -0.033                      | 0.069***                                | 0.052                   | 0.045*               | -0.021                     |
|  | (0.021)             | (0.055)                     | (0.023)             | (0.062)                        | (0.023)                             | (0.061)                     | (0.023)                                 | (0.061)                 | (0.023)              | (0.062)                    |
| T = 3, $TR$                                  | 0.059***            | 0.121**                     | 0.035               | 0.121**                        | 0.043**                             | 0.078                       | ***090.0                                | 0.138**                 | 0.098**              | 0.146**                    |
|  | (0.020)             | (0.051)                     | (0.023)             | (0.058)                        | (0.022)                             | (0.057)                     | (0.022)                                 | (0.057)                 | (0.023)              | (0.058)                    |
| Armed Forces to contribute to public safety? | -0.001              | -0.001                      | -0.002              | -0.004                         | -0.008                              | -0.015                      | -0.003                                  | 0.006                   | 0.010                | 0.008                      |
|  | (0.006)             | (0.011)                     | (0.007)             | (0.013)                        | (0.000)                             | (0.012)                     | (0.000)                                 | (0.012)                 | (0.007)              | (0.013)                    |
| 1.T#c.comun_fuerzas_armadas                  |                     | 0.006                       |                     | 0.013                          |                                     | 0.018                       |   | -0.012                  |                      | 0.005                      |
|  |                     | (0.016)                     |                     | (0.018)                        |                                     | (0.018)                     |   | (0.018)                 |                      | (0.018)                    |
| 2.T#c.comun_fuerzas_armadas                  |                     | 0.019                       |                     | 0.026                          |                                     | 0.023                       |   | 0.005                   |                      | 0.021                      |
|  |                     | (0.017)                     |                     | (0.019)                        |                                     | (0.018)                     |   | (0.018)                 |                      | (0.019)                    |
| 3.T#c.comun_fuerzas_armadas                  |                     | -0.020                      |                     | -0.028                         |                                     | -0.011                      |   | -0.026                  |                      | -0.016                     |
|  |                     | (0.016)                     |                     | (0.018)                        |                                     | (0.018)                     |   | (0.018)                 |                      | (0.018)                    |
| 4b.T#co.comun_fuerzas_armadas                |                     | 0.000                       |                     | 0.000                          |                                     | 0.000                       |   | 0.000                   |                      | 0.000                      |
|  |                     | (0.000)                     |                     | (0.000)                        |                                     | (0.000)                     |   | (0.000)                 |                      | (0.000)                    |
| Constant                                     | 0.296***            | 0.297***                    | 0.290***            | 0.295***                       | 0.374***                            | 0.394***                    | 0.271***                                | 0.245***                | 0.249***             | 0.254**                    |
|  | (0.022)             | (0.036)                     | (0.025)             | (0.041)                        | (0.024)                             | (0.040)                     | (0.024)                                 | (0.040)                 | (0.025)              | (0.041)                    |
| Observations                                 | 3,292               | 3,292                       | 823                 | 823                            | 823                                 | 823                         | 823                                     | 823                     | 823                  | 823                        |
| R-squared                                    | 0.012               | 0.019                       | 0.004               | 0.015                          | 0.007                               | 0.013                       | 0.014                                   | 0.018                   | 0.025                | 0.030                      |
| Number of ID                                 | 823                 | 823                         | 823                 | 823                            | 823                                 | 823                         | 823                                     | 823                     | 823                  | 823                        |
|  |                     | Standa:                     | rd errors in        | Standard errors in parentheses |                                     |                             |   |                         |                      |                            |
|  |                     |                             | ,.ut, p>0           | ,.uo, p>u.                     | <b>-</b>                            |                             |   |                         |                      |                            |

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

Table 8: Third-Party Redistribution Game with Merit and Interctions

|  | (1)<br>All_Actors | (2)<br>All_Actors_  | (3)<br>C12_C12               | (4)<br>C12_C12_   | (5)<br>C12_D | (6)<br>C12_D_ | (7)<br>C12_E | (8)<br>C12_E_ | (9)<br>C12_R | (10) C12.R. |
|--|-------------------|---|------------------------------|---|--------------|---------------|--------------|---------------|--------------|-------------|
| VARIABLES                                | TRGM              | TRGM  | TRGM                         | TRGM  | TRGM         | TRGM          | TRGM         | TRGM          | TRGM         | TRGM        |
| T = 1, neutral video                     | 0.028             | 0.030   | 0.008                        | 0.020   | 0.020        | 0.001         | 0.036*       | 0.080         | 0.045**      | 0.019       |
|  | (0.020)           | (0.052)   | (0.023)                      | (0.059)   | (0.022)      | (0.058)       | (0.022)      | (0.058)       | (0.023)      | (0.059)     |
| $\mathrm{T}=2,\mathrm{TE}$               | 0.046**           | 0.062   | 0.031                        | 0.058   | 0.037        | 0.070         | 0.069***     | 0.100         | 0.046**      | 0.015       |
|  | (0.020)           | (0.055)   | (0.023)                      | (0.063)   | (0.023)      | (0.062)       | (0.023)      | (0.061)       | (0.023)      | (0.063)     |
| T=3, TR                                  | ***090.0          | 0.138***  | 0.035                        | 0.131**   | 0.043**      | 0.106*        | 0.061***     | 0.128**       | 0.099***     | 0.188***    |
|  | (0.020)           | (0.053)   | (0.023)                      | (0.000)   | (0.022)      | (0.059)       | (0.022)      | (0.059)       | (0.022)      | (0.060)     |
| Public hospitals offer quality services? |                   | 0.012   | 0.004                        | 0.014   | -0.004       | 0.003         | 0.016**      | 0.027**       | 0.003        | 0.006       |
|  | (0.006)           | (0.011)   | (0.007)                      | (0.013)   | (0.007)      | (0.013)       | (0.007)      | (0.013)       | (0.007)      | (0.013)     |
| $1.T\#c.comun_hospital$                  |                   | -0.001  |                              | -0.004  |              | 0.007         |              | -0.015        |              | 0.009       |
|  |                   | (0.016)   |                              | (0.019)   |              | (0.018)       |              | (0.018)       |              | (0.019)     |
| $2.T\#c.comun_hospital$                  |                   | -0.005  |                              | -0.009  |              | -0.013        |              | -0.010        |              | 0.011       |
|  |                   | (0.017)   |                              | (0.020)   |              | (0.019)       |              | (0.019)       |              | (0.020)     |
| $3.T\#c.comun_hospital$                  |                   | -0.027  |                              | -0.033*   |              | -0.021        |              | -0.023        |              | -0.031      |
|  |                   | (0.017)   |                              | (0.019)   |              | (0.019)       |              | (0.018)       |              | (0.019)     |
| 4b.T#co.comun_hospital                   |                   | 0.000   |                              | 0.000   |              | 0.000         |              | 0.000         |              | 0.000       |
|  |                   | (0.000)   |                              | (0.000)   |              | (0.000)       |              | (0.000)       |              | (0.000)     |
| Constant                                 | 0.279***          | 0.256***  | 0.273***                     | 0.240***  | 0.361***     | 0.342***      | 0.215***     | 0.180***      | 0.269***     | 0.260***    |
|  | (0.023)           | (0.037)   | (0.026)                      | (0.042)   | (0.025)      | (0.041)       | (0.025)      | (0.041)       | (0.026)      | (0.042)     |
| Observations                             | 3,308             | 3,308   | 827                          | 827   | 827          | 827           | 827          | 827           | 827          | 827         |
| R-squared                                | 0.013             | 0.017   | 0.004                        | 0.008   | 0.006        | 0.009         | 0.020        | 0.022         | 0.023        | 0.030       |
| Number of ID                             | 827               | 827   | 827                          | 827   | 827          | 827           | 827          | 827           | 827          | 827         |
|  |                   | $\begin{array}{c} \operatorname{Star} \\ *** \end{array}$ | idard errors<br>2<0.01, ** 1 | Standard errors in parentheses $^{**}$ p<0.01, $^{**}$ p<0.05, $^{*}$ p<0.1 | eses         |               |              |               |              |             |

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

Table 9: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                      | (1) All_Actors TRGM           | (2) All_Actors_ TRGM | (3)<br>C12_C12<br>TRGM        | (4)<br>C12_C12_<br>TRGM                                       | (5)<br>C12.D<br>TRGM           | (6)<br>C12.D.<br>TRGM | (7)<br>C12.E<br>TRGM | (8)<br>C12.E.<br>TRGM | (9)<br>C12.R<br>TRGM             | (10)<br>C12_R_<br>TRGM |
|--------------------------------|-------------------------------|----------------------|-------------------------------|---|--------------------------------|-----------------------|----------------------|-----------------------|----------------------------------|------------------------|
| T = 1, neutral video           | 0.027                         | 0.096**              | 0.008                         | 0.047   | 0.020                          | 0.064                 | 0.035                | 0.117**               | 0.046**                          | 0.157***               |
| T=2, $TE$                      | 0.047**                       | (0.040) $(0.062)$    | 0.031                         | (0.03) $0.044$  | 0.022 $0.037$                  | 0.031                 | 0.072**              | $0.094* \\ 0.094*$    | 0.049*                           | 0.059 $0.079$ $0.079$  |
| T=3, TR                        | $(0.021) \\ 0.059***$         | (0.048) $0.046$      | $(0.023) \\ 0.035 \\ (0.032)$ | (0.055) $0.029$   | $(0.023) \\ 0.043* \\ (0.083)$ | (0.054) $0.021$       | (0.023) $0.060***$   | (0.054) $0.040$       | $(0.023) \\ 0.099*** \\ (0.099)$ | (0.055) $0.095*$       |
| Judges to make fair decisions? | $(0.020) \\ 0.007 \\ (0.007)$ | $(0.045) \\ 0.013$   | $(0.023) \\ 0.002 \\ (0.002)$ | (0.051) $0.006$   | $(0.022) \\ 0.002 \\ (0.002)$  | (0.050) $0.004$       | (0.022) $0.011$      | (0.050) $0.019$       | $(0.022) \\ 0.011$               | $(0.051) \\ 0.025*$    |
| 1.T#c.comun_jueces             | (0.007)                       | (0.012) -0.030*      | (0.008)                       | (0.014) $-0.017$  | (0.007)                        | (0.014) $-0.019$      | (0.007)              | (0.014)<br>- $0.036*$ | (0.008)                          | (0.014) $-0.048**$     |
| 2.T#c.comun_jueces             |                               | (0.018) $-0.006$     |                               | (0.021) $-0.006$  |                                | (0.021) $0.003$       |                      | (0.020) $-0.010$      |                                  | (0.021) -0.013         |
| $3.T\#c.comun\_iueces$         |                               | (0.020) $0.006$      |                               | (0.022) $0.003$   |                                | (0.022) $0.010$       |                      | (0.022) $0.009$       |                                  | (0.022) $0.002$        |
| 4b.T#co.comun_jueces           |                               | (0.017) $0.000$      |                               | (0.020) $0.000$   |                                | (0.020) $0.000$       |                      | (0.019) $0.000$       |                                  | (0.020) $0.000$        |
| Constant                       | 0.278***                      | (0.000) $0.262***$   | 0.279***                      | (0.000) $0.269***$  | 0.345**                        | (0.000) $0.342***$    | 0.236***             | (0.000) $0.218***$    | 0.252***                         | (0.000) $0.221***$     |
|                                | (0.021)                       | (0.032)              | (0.024)                       | (0.036)   | (0.023)                        | (0.035)               | (0.023)              | (0.035)               | (0.024)                          | (0.036)                |
| Observations                   | 3,304                         | 3,304                | 826                           | 826   | 826                            | 826                   | 826                  | 826                   | 826                              | 826                    |
| R-squared<br>Number of ID      | $0.013 \\ 826$                | $0.018 \\ 826$       | $0.004 \\ 826$                | $0.005 \\ 826$  | $0.006 \\ 826$                 | $0.008 \\ 826$        | $0.017 \\ 826$       | $0.023 \\ 826$        | $0.026 \\ 826$                   | $0.034 \\ 826$         |
|                                |                               | *                    | Standard er: ** p<0.01,       | Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1 | ntheses $^*$ p<0.1             |                       |                      |                       |                                  |                        |

Fuente: (Invamer, 2022)

Table 10: Third-Party Redistribution Game with Merit and Interctions

| WABIABIES                    | (1) All_Actors  | (2) All_Actors_ TBCM | (3)<br>C12_C12         | (4)<br>C12_C12_<br>TBCM  | (5)<br>C12_D                              | (6)<br>C12.D.   | (7)<br>C12_E              | (8)<br>C12_E_      | (9)<br>C12.R | (10)<br>C12.R. |
|------------------------------|-----------------|----------------------|------------------------|--|---|-----------------|---------------------------|--------------------|--------------|----------------|
| VAINTABLES                   | TIPOTA          | LINGIM               | INCIN                  | TINGIN   | LINGINI                                   | INGIN           | LINGIM                    | LINGIM             |              | LINGINI        |
| $\Gamma = 1$ , neutral video | 0.028 $(0.020)$ | 0.042 $(0.048)$      | 0.008 $(0.023)$        | -0.005 $(0.055)$   | 0.020 $(0.022)$                           | 0.030 $(0.054)$ | $0.036^{\circ}$ $(0.022)$ | $0.071 \\ (0.053)$ | $0.047^{+4}$ | 0.065 (0.054)  |
| T = 2, TE                    | 0.046**         | 0.068                | 0.031                  | 0.050  | 0.036                                     | 0.085           | ***690.0                  | *060.0             | 0.047**      | 0.046          |
|                              | (0.020)         | (0.048)              | (0.023)                | (0.055)  | (0.023)                                   | (0.054)         | (0.023)                   | (0.053)            | (0.023)      | (0.055)        |
| T = 3, $TR$                  | 0.060***        | 0.146***             | 0.035                  | 0.123**  | 0.043**                                   | 0.104**         | 0.062***                  | 0.159***           | 0.101***     | 0.199***       |
|                              | (0.020)         | (0.046)              | (0.022)                | (0.053)  | (0.022)                                   | (0.052)         | (0.022)                   | (0.051)            | (0.022)      | (0.052)        |
| Police prevent crime?        | 0.011*          | 0.021**              | 0.006                  | 0.015  | 0.005                                     | 0.016           | 0.013**                   | 0.026**            | 0.018***     | 0.028**        |
|                              | (0.005)         | (0.010)              | (0.000)                | (0.012)  | (0.000)                                   | (0.011)         | (0.000)                   | (0.011)            | (0.006)      | (0.012)        |
| $1.T\#c.comun_policia$       |                 | -0.005               |                        | 0.005  |   | -0.005          |                           | -0.012             |              | -0.006         |
|                              |                 | (0.015)              |                        | (0.018)  |   | (0.017)         |                           | (0.017)            |              | (0.018)        |
| $2.T\#c.comun_policia$       |                 | -0.008               |                        | -0.007   |   | -0.017          |                           | -0.008             |              | 0.000          |
|                              |                 | (0.015)              |                        | (0.017)  |   | (0.017)         |                           | (0.017)            |              | (0.017)        |
| $3.T\#c.comun_policia$       |                 | -0.031**             |                        | -0.032*  |   | -0.021          |                           | -0.035**           |              | -0.035**       |
|                              |                 | (0.015)              |                        | (0.017)  |   | (0.017)         |                           | (0.016)            |              | (0.017)        |
| 4b.T#co.comun_policia        |                 | 0.000                |                        | 0.000  |   | 0.000           |                           | 0.000              |              | 0.000          |
|                              |                 | (0.000)              |                        | (0.000)  |   | (0.000)         |                           | (0.000)            |              | (0.000)        |
| Constant                     | 0.263***        | 0.232***             | 0.265***               | 0.241***   | 0.335***                                  | 0.305***        | 0.226***                  | 0.187***           | 0.227***     | 0.197***       |
|                              | (0.021)         | (0.032)              | (0.024)                | (0.037)  | (0.023)                                   | (0.036)         | (0.023)                   | (0.036)            | (0.024)      | (0.037)        |
| Observations                 | 3,312           | 3,312                | 828                    | 828  | 828                                       | 828             | 828                       | 828                | 828          | 828            |
| R-squared                    | 0.016           | 0.022                | 0.005                  | 0.011  | 0.006                                     | 0.009           | 0.019                     | 0.024              | 0.033        | 0.039          |
| Number of ID                 | 828             | 828                  | 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. | errors in parentheses, ** p<0.05, * p<0.1 |                 |                           |                    |              |                |

Fuente: (Invamer, 2022)

Table 11: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES  | (1) All_Actors TRGL                                     | (2) All_Actors_ TRGL  | (3)<br>C12_C12<br>TRGL                                  | (4)<br>C12_C12_<br>TRGL    | (5)<br>D_C12<br>TRGL       | (6)<br>D_C12_<br>TRGL      | (7)<br>E_C12<br>TRGL       | (8)<br>E_C12_<br>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)<br>-0.009<br>(0.015)                            | (0.028)<br>-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<br>R-squared                              | 5,740 $0.008$   | 5,740 $0.011$   | $820 \\ 0.014$  | 820                        | 820                        | 820                        | 820                        | 820                          |
| Number of ID   | 820   | 820   | 820   | 820                        | 820                        | 820                        | 820                        | 820                          |
|  | Standar<br>*** p<0                                      | Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1 | rentheses 5, * p<0.1                                    |                            |                            |                            |                            |                              |

Fuente: (Invamer, 2022)

Table 12: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES   | (1) All_Actors TRGM | (2) All_Actors_ TRGM | (3)<br>C12_C12<br>TRGM | (4)<br>C12_C12_<br>TRGM                                     | (5)<br>C12.D<br>TRGM | (6)<br>C12.D.<br>TRGM | (7)<br>C12.E<br>TRGM | (8)<br>C12_E_<br>TRGM | (9)<br>C12_R<br>TRGM | (10)<br>C12_R_<br>TRGM |
|---|---------------------|----------------------|------------------------|---|----------------------|-----------------------|----------------------|-----------------------|----------------------|------------------------|
| $\Gamma = 1$ , neutral video                            | 0.027               | 0.055                | 0.007                  | 0.036   | 0.020                | 0.011                 | 0.035                | 0.075                 | 0.045**              | *260.0                 |
| $\mathrm{T}=2,\mathrm{TE}$                              | (0.020) $0.045**$   | (0.051) $0.110**$    | $(0.023) \\ 0.030$     | $(0.058) \\ 0.104*$   | $(0.022) \\ 0.036$   | $(0.057) \\ 0.092$    | (0.022) $0.068***$   | (0.056) $0.132**$     | $(0.022) \\ 0.046**$ | (0.058) $0.111*$       |
| $\Gamma=3, TR$  | (0.020) $0.059***$  | (0.052) $0.061$      | (0.023) $0.034$        | (0.060) $0.048$   | (0.023)<br>0.043*    | (0.059) $0.008$       | (0.023) $0.060***$   | (0.058) $0.072$       | (0.023) $0.099***$   | (0.060) $0.115*$       |
| Trust in Police   | (0.020) $-0.004$    | (0.053) $0.004$      | (0.022) $-0.002$       | (0.060) $0.008$   | (0.022) $-0.002$     | (0.059) $-0.001$      | (0.022) $-0.003$     | (0.059) $0.007$       | (0.022) $-0.008$     | (0.060) $0.003$        |
| 1.T#c.TrustinstitVEC 1 n                                | (0.006)             | (0.012)              | (0.007)                | (0.013)   | (0.007)              | (0.013)               | (0.007)              | (0.013)               | (0.007)              | (0.013)                |
|   |                     | (0.016)              |                        | (0.019)   |                      | (0.018)               |                      | (0.018)               |                      | (0.019)                |
| $2.\mathrm{T}\#c.\mathrm{TrustinstitVEC}\_1.\mathrm{n}$ |                     | -0.023 $(0.017)$     |                        | -0.026 $(0.020)$  |                      | -0.020 $(0.019)$      |                      | -0.023 $(0.019)$      |                      | -0.023 $(0.019)$       |
| $3.T\#c.TrustinstitVEC\_1_n$                            |                     | -0.001 $(0.017)$     |                        | -0.005 $(0.019)$  |                      | 0.012 $(0.019)$       |                      | -0.004 $(0.019)$      |                      | -0.006 $(0.019)$       |
| $4b.T\#co.TrustinstitVEC\_1.n$                          |                     | 0.000)               |                        | 0.000)  |                      | 0.000)                |                      | 0.000)                |                      | 0.000                  |
| Constant  | 0.304** $(0.022)$   | 0.281***             | 0.289*** (0.025)       | 0.261*** $(0.041)$  | 0.356*** $(0.024)$   | 0.353*** $(0.040)$    | 0.271*** $(0.024)$   | 0.242***<br>(0.040)   | 0.301*** (0.025)     | 0.268***<br>(0.041)    |
| Observations  | 3,312               | 3,312                | 828                    | 828   | 828                  | 828                   | 828                  | 828                   | 828                  | 828                    |
| R-squared<br>Number of ID                               | $0.012 \\ 828$      | $0.015 \\ 828$       | $0.004 \\ 828$         | $0.006 \\ 828$  | $0.005 \\ 828$       | $0.009 \\ 828$        | $0.014 \\ 828$       | $0.016 \\ 828$        | $0.025 \\ 828$       | $0.027 \\ 828$         |
|   |                     |                      | Standard e*** p<0.01   | Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0 | * p<0.1              |                       |                      |                       |                      |                        |

Fuente: (Invamer, 2022)

Table 13: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                  | (1) All_Actors TRGM   | (2) All_Actors_ TRGM | (3)<br>C12_C12<br>TRGM | (4)<br>C12_C12_<br>TRGM                                       | (5)<br>C12.D<br>TRGM    | (6)<br>C12_D_<br>TRGM | (7)<br>C12_E<br>TRGM | (8)<br>C12_E_<br>TRGM | (9)<br>C12.R<br>TRGM | (10)<br>C12_R_<br>TRGM |
|----------------------------|-----------------------|----------------------|------------------------|---|-------------------------|-----------------------|----------------------|-----------------------|----------------------|------------------------|
| T = 1, neutral video       | 0.026                 | 0.072*               | 0.007                  | *2200   | 0.019                   | 0.038                 | 0.035                | 0.067                 | 0.045**              | 0.104**                |
| $\mathrm{T}=2,\mathrm{TE}$ | (0.020) $0.045**$     | (0.038) $0.154***$   | (0.023) $0.030$        | (0.043) $0.135***$  | $(0.022) \\ 0.036$      | (0.043) $0.142***$    | (0.022) $0.068***$   | (0.042) $0.167***$    | (0.022) $0.046**$    | (0.044) $0.171***$     |
| T = 3, $TR$                | $(0.020) \\ 0.059***$ | (0.039) $0.046$      | (0.023) $0.034$        | (0.045) $-0.002$  | (0.023) $0.043*$        | (0.044) $0.028$       | (0.023) $0.060***$   | (0.043) $0.051$       | (0.023) $0.099***$   | (0.045) $0.107**$      |
| Trust in Mayoralty         | (0.020) $0.003$       | $(0.037) \\ 0.018*$  | (0.022) $0.006$        | (0.042) $0.021*$  | $(0.022) \\ 0.006$      | (0.042) $0.018$       | (0.022) $-0.002$     | (0.041) $0.011$       | (0.022) $0.002$      | $(0.042) \\ 0.023*$    |
| 1.T#c.TrustinstitVEC.2.n   | (0.005)               | (0.010) $-0.021$     | (0.006)                | (0.012)<br>-0.032*  | (0.006)                 | (0.012) $-0.009$      | (0.006)              | (0.012) $-0.015$      | (0.006)              | (0.012) -0.027         |
| 2.T#c.TrustinstitVEC.2.n   |                       | (0.015) $-0.050***$  |                        | (0.017) $-0.048***$   |                         | (0.017) $-0.049***$   |                      | (0.017) $-0.045***$   |                      | (0.017) $-0.057***$    |
| 3.T#c.TrustinstitVEC.2.n   |                       | $(0.015) \\ 0.007$   |                        | (0.018) $0.018$   |                         | (0.017) $0.008$       |                      | (0.017) $0.005$       |                      | (0.018) $-0.003$       |
| 4b.T#co.TrustinstitVEC_2_n |                       | (0.015) $0.000$      |                        | (0.017) $0.000$   |                         | (0.017) $0.000$       |                      | (0.017) $0.000$       |                      | (0.017) $0.000$        |
| Constant                   | 0.287***              | (0.000) $0.255***$   | 0.270***               | (0.000) $0.239***$  | 0.338***                | (0.000) $0.313***$    | 0.265***             | (0.000) $0.238***$    | 0.274***             | (0.000) $0.229***$     |
|                            | (0.018)               | (0.026)              | (0.021)                | (0.030)   | (0.020)                 | (0.029)               | (0.020)              | (0.029)               | (0.021)              | (0.030)                |
| Observations               | 3,312                 | 3,312                | 828                    | 828   | 828                     | 828                   | 828                  | 828                   | 828                  | 828                    |
| R-squared                  | 0.012                 | 0.031                | 0.005                  | 0.026   | 0.007                   | 0.021                 | 0.014                | 0.026                 | 0.023                | 0.039                  |
| Number of ID               | 828                   | 828                  | 828                    | 828   | 828                     | 828                   | 828                  | 828                   | 828                  | 828                    |
|                            |                       |                      | Standard<br>*** p<0.0  | Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.0 | rentheses<br>5, * p<0.1 |                       |                      |                       |                      |                        |

Fuente: (Invamer, 2022)

Table 14: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                      | (1) All_Actors TRGM  | (2) All_Actors_ TRGM  | (3)<br>C12_C12<br>TRGM | (4)<br>C12_C12_<br>TRGM  | (5)<br>C12_D<br>TRGM | (6)<br>C12_D_<br>TRGM | (7)<br>C12_E<br>TRGM | (8)<br>C12_E_<br>TRGM | (9)<br>C12_R<br>TRGM | (10)<br>C12_R_<br>TRGM |
|--------------------------------|----------------------|-----------------------|------------------------|--|----------------------|-----------------------|----------------------|-----------------------|----------------------|------------------------|
| T = 1, neutral video           | 0.026                | **680.0               | 0.006                  | 0.069  | 0.018                | 0.063                 | 0.034                | 0.100**               | 0.045**              | 0.125***               |
| T=2, TE                        | $(0.020) \\ 0.045**$ | $(0.042) \\ 0.125***$ | $(0.022) \\ 0.030$     | $(0.048) \\ 0.078$   | $(0.022) \\ 0.036$   | (0.047) $0.117**$     | (0.022) $0.068***$   | (0.047) $0.148***$    | (0.022) $0.047**$    | (0.048) $0.156***$     |
| T=3,TR                         | (0.020) $0.058***$   | (0.043) $0.071*$      | (0.023) $0.033$        | (0.049) $0.034$  | (0.023) $0.042*$     | (0.048) $0.051$       | (0.023) $0.060***$   | (0.048) $0.054$       | (0.023) $0.099***$   | (0.049) $0.146**$      |
| Trust in Armed Forces          | (0.020) $0.006$      | (0.042) $0.021**$     | (0.022) $0.011*$       | (0.048) $0.021*$   | (0.022) $0.009$      | (0.047) $0.021*$      | (0.022) $0.003$      | (0.047) $0.016$       | (0.022) $0.002$      | (0.048) $0.024**$      |
| 1.T#c.TrustinstitVEC.3.n       | (0.005)              | (0.010) $-0.024*$     | (0.006)                | (0.011) $-0.024$   | (0.006)              | (0.011) $-0.017$      | (0.006)              | (0.011) $-0.025$      | (0.006)              | (0.011) $-0.031*$      |
| $2.T\#c.TrustinstitVEC_{-3.n}$ |                      | (0.014) $-0.031**$    |                        | (0.016) $-0.019$   |                      | (0.016)<br>-0.032*    |                      | (0.016) $-0.031*$     |                      | (0.016)<br>-0.043**    |
| 3.T#c.TrustinstitVEC.3.n       |                      | (0.015) $-0.005$      |                        | (0.017) $-0.001$   |                      | (0.017) $-0.004$      |                      | (0.016) $0.002$       |                      | (0.017) $-0.019$       |
| 4b.T#co.TrustinstitVEC_3.n     |                      | (0.014) $0.000$       |                        | (0.017) $0.000$  |                      | (0.016) $0.000$       |                      | (0.016) $0.000$       |                      | (0.017) $0.000$        |
| Constant                       | 0.278***             | (0.000) $0.241***$    | 0.257***               | (0.000) $0.230***$   | 0.329***             | (0.000) $0.297***$    | 0.255***             | (0.000) $0.222***$    | 0.273***             | (0.000) $0.216***$     |
|                                | (0.019)              | (0.029)               | (0.022)                | (0.033)  | (0.021)              | (0.032)               | (0.021)              | (0.032)               | (0.022)              | (0.033)                |
| Observations                   | 3,312                | 3,312                 | 828                    | 828  | 828                  | 828                   | 828                  | 828                   | 828                  | 828                    |
| R-squared                      | 0.014 $828$          | 0.021 $8.28$          | 0.008                  | 0.012  | 0.008                | 0.013                 | 0.014 $898$          | 0.022 $828$           | 0.023                | 0.032                  |
|                                |                      |                       | Standard e             | Standard errors in parentheses $^{***}$ p<0.01, $^{**}$ p<0.05, $^{*}$ p<0.1 | entheses * p<0.1     |                       |                      |                       |                      |                        |

Fuente: (Invamer, 2022)

Table 15: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                                 | (1)<br>All_Actors<br>TRGM | (2)<br>All_Actors_<br>TRGM    | (3)<br>C12_C12<br>TRGM        | (4)<br>C12_C12_<br>TRGM  | (5)<br>C12.D<br>TRGM                                     | (6)<br>C12.D.<br>TRGM                                      | (7)<br>C12_E<br>TRGM             | (8)<br>C12_E_<br>TRGM           | (9)<br>C12.R<br>TRGM            | (10)<br>C12_R_<br>TRGM        |
|---|---------------------------|-------------------------------|-------------------------------|--|--|--|----------------------------------|---------------------------------|---------------------------------|-------------------------------|
| T = 1, neutral video                      | 0.029                     | 0.145***                      | 0.009                         | 0.178***   | 0.022  | 0.066  | 0.037*                           | 0.153**                         | 0.046**                         | 0.183***                      |
| T=2, TE                                   | 0.046*                    | 0.208***                      | $(0.023) \\ 0.031 \\ (0.033)$ | 0.209***   | $(0.022) \\ 0.038* \\ (0.033)$                           | $(0.062) \\ 0.150** \\ (0.064)$                            | (0.022) $0.069***$               | $(0.062) \\ 0.236** \\ (0.064)$ | $(0.023) \\ 0.047** \\ (0.033)$ | (0.003) $0.238**$             |
| $\mathrm{T}=3,\mathrm{TR}$                | (0.020) $0.059***$        | (0.057) $0.179***$            | (0.023) $0.034$               | $(0.065) \\ 0.144** \\ (0.066)$                                | $(0.023) \\ 0.043* \\ (0.099)$                           | $egin{pmatrix} (0.064) \\ 0.129** \\ (0.065) \end{matrix}$ | $(0.023) \\ 0.060*** \\ (0.029)$ | (0.064) $0.191***$              | (0.023) $0.099***$              | (0.065) $0.251***$            |
| Trust in Colombian migration              | 0.020 $0.007$ $0.006$     | 0.039***                      | $0.006 \\ 0.006 \\ 0.007$     | 0.043***   | $\begin{pmatrix} 0.022 \\ 0.011* \\ 0.007 \end{pmatrix}$ | 0.030**  | $0.008 \\ 0.008 \\ 0.007$        | 0.040**                         | 0.022 $0.004$ $0.007$           | 0.042***                      |
| $1.T\#c.TrustinstitVEC\_4\_n$             |                           | -0.037**                      | (100:0)                       | -0.054***  | (100:0)  | -0.013   | (100:0)                          | -0.036*                         | (100.0)                         | -0.043**                      |
| $2.T\#c.TrustinstitVEC\_4\_n$             |                           | (0.017) $-0.051***$ $(0.017)$ |                               | (0.019) $-0.056***$ $(0.019)$                                  |  | (0.019) $-0.036*$ $(0.019)$                                |                                  | (0.019) $-0.053***$ $(0.019)$   |                                 | (0.019) $-0.060***$ $(0.019)$ |
| $3.T\#c.TrustinstitVEC\_4\_n$             |                           | -0.037**                      |                               | -0.034*  |  | -0.027   |                                  | -0.041**                        |                                 | -0.047**                      |
| $4b.T\#co.TrustinstitVEC\_4\_n$           |                           | 0.000                         |                               | 0.000 (0.000)  |  | 0.000  |                                  | 0.000                           |                                 | 0.000 (0.000)                 |
| Constant                                  | 0.270*** (0.024)          | (0.000) $(0.169***$ $(0.041)$ | 0.264*** $(0.027)$            | 0.147*** $(0.047)$   | 0.315*** $(0.026)$                                       | 0.255*** $(0.046)$   | 0.237*** $(0.026)$               | 0.132** $(0.046)$               | 0.265*** $(0.027)$              | 0.144** $(0.047)$             |
| Observations<br>R-squared<br>Number of ID | 3,312 $0.014$ $828$       | $3,312 \\ 0.026 \\ 828$       | 828<br>0.005<br>828           | 828<br>0.018<br>828  | 828<br>0.009<br>828                                      | 828<br>0.013<br>828  | 828<br>0.015<br>828              | 828<br>0.026<br>828             | 828<br>0.023<br>828             | 828<br>0.036<br>828           |
|   |                           |                               | Standard e*** p<0.01          | Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.0. | entheses, * p<0.1  |  |                                  |                                 |                                 |                               |

Fuente: (Invamer, 2022)

Table 16: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                                 | (1) All_Actors TRGM             | (2)<br>All_Actors_<br>TRGM                                | (3)<br>C12_C12<br>TRGM    | (4)<br>C12_C12_<br>TRGM                                     | (5)<br>C12.D<br>TRGM           | (6)<br>C12.D.<br>TRGM                                     | (7)<br>C12.E<br>TRGM                                    | (8)<br>C12_E_<br>TRGM                                   | (9)<br>C12_R<br>TRGM           | (10)<br>C12.R.<br>TRGM                                   |
|---|---------------------------------|---|---------------------------|---|--------------------------------|---|---|---|--------------------------------|--|
| T = 1, neutral video                      | 0.027                           | -0.021  | 0.007                     | 0.047   | 0.019                          | -0.036  | 0.036   | -0.076  | 0.045**                        | -0.018   |
| T=2, TE                                   | $(0.020) \\ 0.045** \\ (0.090)$ | (0.106)<br>-0.087   | (0.023) $(0.030)$         | (0.121) $-0.089$  | 0.022 $0.035$                  | (0.119) -0.103  | (0.022) $0.070***$                                      | (0.118) $-0.084$  | $(0.022) \\ 0.045* \\ (0.093)$ | (0.121) $-0.072$   |
| T=3, TR                                   | $(0.020) \\ 0.059** \\ (0.020)$ | $\begin{pmatrix} 0.104 \\ 0.088 \\ 0.100 \end{pmatrix}$   | (0.023) $0.033$ $(0.023)$ | $(0.119) \\ 0.048 \\ (0.115)$                               | $(0.023) \\ 0.042* \\ (0.022)$ | (0.116) $0.040$ $(0.112)$                                 | $(0.023) \\ 0.062*** \\ (0.022)$                        | (0.115) $0.068$ $(0.111)$                               | (0.023) $0.098***$             | $egin{pmatrix} (0.118) \ 0.198* \ (0.114) \ \end{array}$ |
| Trust in JEP                              | -0.001                          | (0.100) $-0.012$ $(0.029)$                                | (0.025) $(0.005)$         | (0.010)   | -0.006                         | -0.020  | $\begin{pmatrix} 0.022 \\ 0.015 \\ 0.012 \end{pmatrix}$ | -0.004<br>-0.024)                                       | (0.022) $(0.010)$              | -0.014   |
| $1.T\#c.TrustinstitVEC\_5\_n$             | (110.0)                         | $\begin{pmatrix} 0.022 \\ 0.014 \\ 0.039 \end{pmatrix}$   |                           | (0.025) $(0.012)$   |                                | 0.017 $0.017$   |   | $\begin{pmatrix} 0.021 \\ 0.034 \\ 0.035 \end{pmatrix}$ |                                | 0.019 $0.019$  |
| $2.T\#c.TrustinstitVEC\_5\_n$             |                                 | $\begin{pmatrix} 0.032 \\ 0.041 \\ (0.031) \end{pmatrix}$ |                           | 0.037 $0.037$   |                                | $\begin{pmatrix} 0.035 \\ 0.043 \\ (0.035) \end{pmatrix}$ |   | (0.035) $(0.035)$                                       |                                | 0.036 $0.036$  |
| $3.T\#c. Trustinstit VEC\_5\_n$           |                                 | -0.010  |                           | (0.035)   |                                | 0.000   |   | (0.03)  |                                | -0.032 $(0.034)$   |
| $4b.T\#co.TrustinstitVEC\_5\_n$           |                                 | 0.000   |                           | 0.000   |                                | 0.000   |   | 0.000   |                                | 0.000 (0.000)  |
| Constant                                  | 0.298*** (0.039)                | 0.333*** $(0.074)$  | 0.301*** (0.044)          | 0.317*** $(0.084)$  | 0.370*** $(0.043)$             | 0.417*** $(0.082)$  | 0.212*** $(0.043)$                                      | 0.273***<br>(0.082)                                     | 0.310*** $(0.044)$             | (0.0324*** $(0.084)$                                     |
| Observations<br>R-squared<br>Number of ID | 3,312 $0.012$ $828$             | $3,312 \\ 0.016 \\ 828$                                   | 828<br>0.004<br>828       | 828<br>0.007<br>828   | 828<br>0.006<br>828            | 828<br>0.008<br>828                                       | 828<br>0.015<br>828                                     | 828<br>0.019<br>828                                     | 828<br>0.024<br>828            | 828<br>0.029<br>828                                      |
|   |                                 |   | Standard e *** p<0.01,    | Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0 | *                              |   |   |   |                                |  |

Fuente: (Invamer, 2022)

Table 17: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                      | (1)<br>All_Actors<br>TRGM | (2)<br>All_Actors_<br>TRGM  | (3)<br>C12_C12<br>TRGM  | (4)<br>C12_C12_<br>TRGM  | (5)<br>C12.D<br>TRGM | (6)<br>C12.D.<br>TRGM        | (7)<br>C12.E<br>TRGM | (8)<br>C12_E_<br>TRGM        | (9)<br>C12_R<br>TRGM | (10)<br>C12.R.<br>TRGM       |
|--------------------------------|---------------------------|-----------------------------|-------------------------|--|----------------------|------------------------------|----------------------|------------------------------|----------------------|------------------------------|
| T = 1, neutral video           | 0.027                     | 0.019                       | 0.007                   | 0.063  | 0.020                | 0.070                        | 0.035                | 0.029                        | 0.045**              | 0.056                        |
| $\Gamma=2,$ TE                 | $(0.020) \\ 0.045**$      | 0.002                       | (0.023) $0.030$         | (0.088) $0.033$  | $(0.022) \\ 0.035$   | (0.086)<br>-0.093            | (0.022)<br>0.068***  | (0.086) $0.061$              | (0.022) $0.046**$    | 0.007                        |
| T=3, TR                        | (0.020) $0.059***$        | (0.076) $0.109$             | (0.023) $0.033$         | (0.086)  | (0.023) $0.042*$     | (0.084) $0.000$              | (0.023) $0.060***$   | (0.084) $0.178**$            | (0.023) $0.099***$   | (0.086) $0.180**$            |
| Trust in Comunication media    | (0.020) $-0.002$          | (0.074) $-0.002$            | (0.022) $-0.005$        | $(0.085) \\ 0.002$   | (0.022) $-0.003$     | (0.083) $-0.022$             | (0.022) $-0.000$     | $(0.082) \\ 0.008$           | (0.022) $-0.000$     | (0.085) $0.004$              |
| $1.T \# c.TrustinstitVEC_6.n$  | (0.008)                   | $(0.016) \\ 0.002$          | (0.009)                 | (0.018) $-0.017$   | (0.009)              | (0.017) $0.027$              | (0.009)              | $(0.017) \\ 0.002$           | (0.000)              | (0.018) $-0.003$             |
| $2.T\#c.TrustinstitVEC_6.n$    |                           | (0.022) $0.013$             |                         | (0.025) $-0.001$   |                      | (0.025) $0.039$              |                      | (0.025) $0.003$              |                      | (0.025) $0.013$              |
| $3.T\#c.TrustinstitVEC_{-6.n}$ |                           | (0.022) $-0.016$            |                         | (0.025) $-0.013$   |                      | (0.025) $0.012$              |                      | (0.025) $-0.036$             |                      | (0.025) $-0.025$             |
| 4b.T#co.TrustinstitVEC_6_n     |                           | (0.022) $0.000$             |                         | (0.025) $0.000$  |                      | (0.024) $0.000$              |                      | (0.024) $0.000$              |                      | (0.025) $0.000$              |
| Constant                       | 0.301*** $(0.029)$        | (0.00) $0.300***$ $(0.054)$ | 0.302*** $(0.034)$      | (0.000) $0.276***$ $(0.062)$                                   | 0.361*** $(0.033)$   | (0.000) $0.426***$ $(0.061)$ | 0.263*** $(0.033)$   | (0.000) $0.234***$ $(0.060)$ | 0.279*** $(0.034)$   | (0.000) $0.264***$ $(0.062)$ |
| Observations<br>Reconserved    | 3,312                     | 3,312                       | 828                     | 828  | 828                  | 828                          | 828                  | 828                          | 828                  | 828                          |
| Number of ID                   | 828                       | 828                         | 828                     | 828  | 828                  | 828                          | 828                  | 828                          | 828                  | 828                          |
|                                |                           | ^                           | Standard en k** p<0.01, | Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.0. | * p<0.1              |                              |                      |                              |                      |                              |

Fuente: (Invamer, 2022)

Table 18: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                     | (1) All_Actors TRGM | (2) All_Actors_ TRGM | (3)<br>C12_C12<br>TRGM         | (4)<br>C12_C12_<br>TRGM  | (5)<br>C12_D<br>TRGM | (6)<br>C12.D.<br>TRGM | (7)<br>C12_E<br>TRGM | (8)<br>C12_E_<br>TRGM | (9)<br>C12_R<br>TRGM | $\begin{array}{c} (10) \\ \text{C12.R}_{-} \\ \text{TRGM} \end{array}$ |
|-------------------------------|---------------------|----------------------|--------------------------------|--|----------------------|-----------------------|----------------------|-----------------------|----------------------|--|
| T = 1. neutral video          | 0.029               | 0.002                | 0.010                          | -0.028   | 0.024                | -0.001                | 0.037*               | 0.011                 | 0.046**              | 0.028  |
|                               | (0.020)             | (0.039)              | (0.023)                        | (0.045)  | (0.022)              | (0.044)               | (0.022)              | (0.044)               | (0.023)              | (0.045)  |
| T = 2, TE                     | 0.047**             | 090.0                | 0.032                          | 0.033  | 0.038*               | 0.046                 | 0.069***             | *060.0                | 0.047**              | 0.071  |
|                               | (0.020)             | (0.042)              | (0.023)                        | (0.048)  | (0.023)              | (0.047)               | (0.023)              | (0.047)               | (0.023)              | (0.048)  |
| T=3, TR                       | 0.059***            | 0.060                | 0.034                          | 0.038  | 0.043**              | 0.047                 | 0.060***             | 0.044                 | 0.099***             | 0.109**  |
|                               | (0.020)             | (0.041)              | (0.022)                        | (0.047)  | (0.022)              | (0.046)               | (0.022)              | (0.046)               | (0.022)              | (0.047)  |
| Trust in Public Schools       | 0.005               | 0.004                | 0.000                          | 0.002  | 0.010*               | 0.008                 | 0.005                | 0.003                 | 0.001                | 0.002  |
|                               | (0.005)             | (0.010)              | (0.000)                        | (0.011)  | (0.000)              | (0.011)               | (0.006)              | (0.011)               | (0.006)              | (0.011)  |
| $1.T\#c.TrustinstitVEC\_7\_n$ |                     | 0.012                |                                | 0.017  |                      | 0.011                 |                      | 0.012                 |                      | 0.008  |
|                               |                     | (0.015)              |                                | (0.017)  |                      | (0.016)               |                      | (0.016)               |                      | (0.017)  |
| $2.T\#c.TrustinstitVEC_7.n$   |                     | -0.006               |                                | -0.001   |                      | -0.003                |                      | -0.009                |                      | -0.010   |
|                               |                     | (0.015)              |                                | (0.017)  |                      | (0.017)               |                      | (0.017)               |                      | (0.017)  |
| $3.T\#c.TrustinstitVEC_7_n$   |                     | -0.000               |                                | -0.002   |                      | -0.002                |                      | 0.000                 |                      | -0.004   |
|                               |                     | (0.014)              |                                | (0.017)  |                      | (0.016)               |                      | (0.016)               |                      | (0.017)  |
| $4b.T\#co.TrustinstitVEC_7.n$ |                     | 0.000                |                                | 0.000  |                      | 0.000                 |                      | 0.000                 |                      | 0.000  |
| í                             | -                   | (0.000)              | -                              | (0.000)  | 1                    | (0.000)               | -                    | (0.000)               | -                    | (0.000)  |
| Constant                      | 0.280***            | 0.284***             | 0.269***                       | 0.279***   | 0.326***             | 0.330***              | 0.248***             | 0.254***              | 0.276***             | 0.273***   |
|                               | (0.019)             | (0.029)              | (0.022)                        | (0.033)  | (0.021)              | (0.032)               | (0.021)              | (0.032)               | (0.022)              | (0.033)  |
| Observations                  | 3,312               | 3,312                | 828                            | 828  | 828                  | 828                   | 828                  | 828                   | 828                  | 828  |
| R-squared                     | 0.013               | 0.015                | 0.005                          | 0.007  | 0.009                | 0.010                 | 0.015                | 0.017                 | 0.023                | 0.024  |
| Number of ID                  | 828                 | 828                  | 828                            | 828  | 828                  | 828                   | 828                  | 828                   | 828                  | 828  |
|                               |                     |                      | Standard $\epsilon$ *** p<0.01 | Standard errors in parentheses *** $p<0.01$ , ** $p<0.05$ , * $p<0.05$ | entheses $^*$ p<0.1  |                       |                      |                       |                      |  |

Fuente: (Invamer, 2022)

Table 19: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                       | (1) All_Actors TRGM  | (2)<br>All_Actors_<br>TRGM     | (3)<br>C12_C12<br>TRGM | (4)<br>C12_C12_<br>TRGM                                      | (5)<br>C12.D<br>TRGM | (6)<br>C12_D_<br>TRGM | (7)<br>C12.E<br>TRGM  | (8)<br>C12_E_<br>TRGM | (9)<br>C12.R<br>TRGM | (10)<br>C12_R_<br>TRGM |
|---------------------------------|----------------------|--------------------------------|------------------------|--|----------------------|-----------------------|-----------------------|-----------------------|----------------------|------------------------|
| T = 1, neutral video            | 0.026                | 0.108                          | 0.007                  | 0.126  | 0.019                | 0.055                 | 0.035                 | 0.078                 | 0.044*               | 0.175                  |
| T=2, TE                         | $(0.020) \\ 0.044**$ | (0.117) $-0.065$               | $(0.023) \\ 0.029$     | (0.134) $-0.037$   | $(0.022) \\ 0.036$   | (0.131) $-0.154$      | $(0.022) \\ 0.069***$ | (0.130) $-0.042$      | $(0.022) \\ 0.045*$  | (0.134) $-0.029$       |
| T=3,TR                          | (0.021) $0.058***$   | (0.112) $0.091$                | (0.023) $0.033$        | (0.128) $0.014$  | (0.023) $0.042*$     | (0.125) $0.037$       | (0.023) $0.060***$    | (0.124) $0.138$       | (0.023) $0.098***$   | (0.127) $0.176$        |
| Trust in Health sector          | (0.020)              | (0.115)                        | (0.022)                | (0.131)  | (0.022)              | (0.128)               | (0.022)               | (0.127)               | (0.022)              | (0.131)                |
|                                 | (0.013)              | (0.023)                        | (0.014)                | (0.027)  | (0.014)              | (0.026)               | (0.014)               | (0.026)               | (0.014)              | (0.027)                |
| $1.T\#c.TrustinstitVEC_8.n$     |                      | -0.026 (0.036)                 |                        | -0.037 (0.041)   |                      | -0.011                |                       | -0.013                |                      | -0.041                 |
| $2.T\#c. Trustinstit VEC\_8\_n$ |                      | $0.035 \\ 0.034$               |                        | 0.021 $(0.039)$  |                      | 0.060 $0.038$         |                       | 0.035 $0.038$         |                      | 0.024 $(0.039)$        |
| $3.T\#c.TrustinstitVEC\_8\_n$   |                      | -0.010 (0.035)                 |                        | 0.006  |                      | 0.001 $(0.039)$       |                       | (0.039)               |                      | (0.024)                |
| $4b.T\#co.TrustinstitVEC\_8\_n$ |                      | 0.000                          |                        | 0.000  |                      | 0.000                 |                       | 0.000                 |                      | 0.000                  |
| Constant                        | 0.314**<br>(0.043)   | (0.000)<br>0.317***<br>(0.078) | 0.328*** $(0.050)$     | (0.000)<br>0.323***<br>(0.089)                               | 0.360***             | 0.402*** $(0.087)$    | 0.242*** $(0.048)$    | 0.243***<br>(0.087)   | 0.329***             | 0.301***<br>(0.089)    |
| Observations R consend          | 3,312                | 3,312                          | 828                    | 828  | 828                  | 828                   | 828                   | 828                   | 828                  | 828                    |
| Number of ID                    | 828                  | 828                            | 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. | entheses, * p<0.1    |                       |                       |                       |                      |                        |

Fuente: (Invamer, 2022)

Table 20: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                                | (1)<br>All_Actors<br>TRGM | (2) All_Actors_ TRGM | (3)<br>C12_C12<br>TRGM | (4)<br>C12_C12_<br>TRGM   | (5)<br>C12.D<br>TRGM | (6)<br>C12_D_<br>TRGM | (7)<br>C12.E<br>TRGM | (8)<br>C12_E_<br>TRGM | (9)<br>C12_R<br>TRGM | (10)<br>C12_R_<br>TRGM |
|--|---------------------------|----------------------|------------------------|---|----------------------|-----------------------|----------------------|-----------------------|----------------------|------------------------|
| $\Gamma = 1$ , neutral video             | 0.027                     | 0.067                | 0.008                  | 0.047   | 0.019                | 0.067                 | 0.035                | 0.045                 | 0.045**              | 0.109                  |
| $\mathrm{T}=2,\mathrm{TE}$               | (0.020) $0.045**$         | (0.069) $0.006$      | $(0.023) \\ 0.030$     | (0.079) $-0.017$  | $(0.022) \\ 0.036$   | (0.077) $-0.051$      | (0.022) $0.068***$   | $(0.077) \\ 0.035$    | (0.022) $0.047**$    | $(0.079) \\ 0.059$     |
| $\Gamma=3, TR$                           | (0.020) $0.059***$        | (0.066) $-0.011$     | (0.023) $0.034$        | (0.075) $-0.031$  | (0.023) $0.043*$     | (0.074) $-0.109$      | (0.023) $0.060***$   | $(0.073) \\ 0.035$    | (0.023) $0.099***$   | (0.075) $0.062$        |
| Trust in Public employees                | (0.020) $-0.001$          | (0.068)              | (0.022) $-0.007$       | (0.078) $-0.013$  | (0.022) $0.004$      | (0.076) $-0.012$      | (0.022) $0.001$      | (0.076) $-0.003$      | (0.022) $0.001$      | (0.078) $0.004$        |
| $1.T \# c. \text{TrustinstitVEC}_{-9.n}$ | (0.007)                   | (0.014) $-0.012$     | (0.009)                | (0.016) $-0.012$  | (0.008)              | (0.016) $-0.014$      | (0.008)              | (0.016) $-0.003$      | (0.009)              | (0.016) $-0.020$       |
| $2.T\#c.$ TrustinstitVEC_9_n             |                           | (0.021) $0.013$      |                        | (0.024) $0.015$   |                      | (0.023) $0.029$       |                      | (0.023) $0.011$       |                      | (0.024) $-0.004$       |
| 3.T#c.TrustinstitVEC_9_n                 |                           | (0.020) $0.022$      |                        | (0.023) $0.021$   |                      | (0.023)<br>0.049**    |                      | (0.023) $0.008$       |                      | (0.023) $0.012$        |
| 4b.T#co.TrustinstitVEC_9_n               |                           | (0.021) $0.000$      |                        | (0.024) $0.000$   |                      | (0.023) $0.000$       |                      | (0.023) $0.000$       |                      | (0.024) $0.000$        |
| Constant                                 | 0.296***                  | (0.000) $0.313***$   | 0.307***               | (0.000)<br>0.326***   | 0.340***             | (0.000) $0.387***$    | 0.259***             | (0.000) $0.272***$    | 0.276***             | (0.000) $0.267***$     |
|  | (0.027)                   | (0.046)              | (0.031)                | (0.053)   | (0.030)              | (0.051)               | (0.030)              | (0.051)               | (0.031)              | (0.053)                |
| Observations                             | 3,312                     | 3,312                | 828                    | 828   | 828                  | 828                   | 828                  | 828                   | 828                  | 828                    |
| R-squared                                | 0.012                     | 0.016                | 0.005                  | 0.007   | 0.006                | 0.016                 | 0.014                | 0.014                 | 0.023                | 0.025                  |
| Number of 1D                             | 828                       | 828                  | Szs<br>Standard        | 828 828 828 828<br>Standard errors in parentheses                                       | 828<br>entheses      | 878                   | 878                  | 878                   | 878                  | 828                    |
|  |                           |                      | *** p<0.01             | $^{28}$ $^{28}$ $^{29}$ $^{29}$ $^{29}$ $^{29}$ $^{29}$ $^{29}$ $^{29}$ $^{29}$ $^{29}$ | * p<0.1              |                       |                      |                       |                      |                        |

Fuente: (Invamer, 2022)

Table 21: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                         | (1) All_Actors TRGM  | (2) All_Actors_ TRGM | (3)<br>C12_C12<br>TRGM                              | (4)<br>C12_C12_<br>TRGM | (5)<br>C12.D<br>TRGM | (6)<br>C12_D_<br>TRGM        | (7)<br>C12_E<br>TRGM | (8)<br>C12.E.<br>TRGM        | (9)<br>C12.R<br>TRGM | (10)<br>C12.R.<br>TRGM       |
|-----------------------------------|----------------------|----------------------|---|-------------------------|----------------------|------------------------------|----------------------|------------------------------|----------------------|------------------------------|
| T = 1, neutral video              | 0.028                | 0.035                | 0.009   | 0.070                   | 0.021                | -0.009                       | 0.036*               | 0.011                        | 0.046**              | 0.068                        |
| $\Gamma=2, \mathrm{TE}$           | $(0.020) \\ 0.045**$ | $(0.066) \\ 0.071$   | $(0.023) \\ 0.030$                                  | $(0.076) \\ 0.060$      | $(0.022) \\ 0.036$   | $(0.074) \\ 0.045$           | (0.022) $0.068***$   | $(0.074) \\ 0.102$           | (0.022) $0.046**$    | (0.076) $0.078$              |
| T=3, TR                           | (0.020) $0.058***$   | (0.065) $0.045$      | (0.023) $0.033$                                     | (0.075) $0.051$         | (0.023)<br>0.042*    | (0.073) $0.006$              | (0.023) $0.059***$   | (0.073) $0.043$              | (0.023) $0.098***$   | (0.075) $0.081$              |
| Trust in Congress                 | (0.020) $-0.012*$    | (0.062) $-0.010$     | (0.022) $-0.010$                                    | (0.071) $-0.001$        | (0.022)              | (0.070)                      | (0.022) $-0.014*$    | (0.069) $-0.015$             | (0.022) $-0.012$     | (0.071) $-0.009$             |
|                                   | (0.007)              | (0.014)              | (0.008)   | (0.016)                 | (0.008)              | (0.015)                      | (0.008)              | (0.015)                      | (0.008)              | (0.016)                      |
| 1.1 #C.11 (36/11/36/10 V EO-10-11 |                      | (0.020)              |   | (0.022)                 |                      | (0.022)                      |                      | (0.022)                      |                      | (0.022)                      |
| $2.T\#c.TrustinstitVEC\_10\_n$    |                      | -0.008<br>(0.020)    |   | -0.009 $(0.023)$        |                      | (0.023)                      |                      | (0.022)                      |                      | -0.010 $(0.022)$             |
| $3.T\#c.TrustinstitVEC\_10\_n$    |                      | 0.004 $(0.019)$      |   | -0.006                  |                      | 0.012 $(0.021)$              |                      | 0.005                        |                      | 0.005                        |
| $4b.T\#co.TrustinstitVEC\_10\_n$  |                      | 0.000                |   | 0.000                   |                      | 0.000                        |                      | 0.000                        |                      | 0.000                        |
| Constant                          | 0.330*** $(0.026)$   | 0.326** $(0.046)$    | 0.314*** $(0.029)$                                  | 0.288** $(0.053)$       | 0.386** (0.029)      | (0.000) $0.401***$ $(0.051)$ | 0.306*** $(0.028)$   | (0.000) $0.308***$ $(0.051)$ | 0.315*** $(0.029)$   | (0.000) $0.307***$ $(0.052)$ |
| Observations                      | 3,312                | 3,312                | 828   | 828                     | 828                  | 828                          | 828                  | 828                          | 828                  | 828                          |
| R-squared                         | 0.015                | 0.016                | 0.006   | 0.007                   | 0.008                | 0.009                        | 0.018                | 0.019                        | 0.026                | 0.026                        |
| Number of ID                      | 828                  | 828                  | 828   | 828                     | 828                  | 828                          | 828                  | 828                          | 828                  | 828                          |
|                                   |                      | *                    | Standard errors in par *** $p<0.01$ , ** $p<0.05$ . |                         | $^*$ p<0.1           |                              |                      |                              |                      |                              |

Fuente: (Invamer, 2022)

Table 22: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                                 | (1) All_Actors TRGM  | (2)<br>All_Actors_<br>TRGM    | (3)<br>C12_C12<br>TRGM        | (4)<br>C12_C12_<br>TRGM                                       | (5)<br>C12_D<br>TRGM           | (6)<br>C12_D_<br>TRGM         | (7)<br>C12_E<br>TRGM | (8)<br>C12_E_<br>TRGM         | (9)<br>C12_R<br>TRGM            | (10)<br>C12_R_<br>TRGM        |
|---|----------------------|-------------------------------|-------------------------------|---|--------------------------------|-------------------------------|----------------------|-------------------------------|---------------------------------|-------------------------------|
| T = 1, neutral video                      | 0.027                | 0.073                         | 0.008                         | 0.066   | 0.020                          | 0.061                         | 0.035                | 0.066                         | 0.045**                         | 0.099*                        |
| T=2, TE                                   | $(0.020) \\ 0.045**$ | 0.081*                        | $(0.023) \\ 0.030 \\ (0.030)$ | (0.051) $0.126**$   | $(0.022) \\ 0.036 \\ (0.036)$  | 0.050 $0.057$                 | (0.022) $0.068***$   | (0:0:0)<br>0:088*<br>0:050)   | $(0.022) \\ 0.046** \\ (0.026)$ | $(0.051) \\ 0.055$            |
| T=3, $TR$                                 | (0.020) $0.059***$   | $(0.046) \\ 0.036 \\ (0.045)$ | (0.023) $0.034$               | $(0.053) \\ 0.014 \\ (0.059)$                                 | $(0.023) \\ 0.042* \\ (0.029)$ | $(0.052) \\ 0.032 \\ (0.051)$ | (0.023) $0.060***$   | $(0.052) \\ 0.014 \\ (0.050)$ | (0.023) $0.099***$              | $(0.053) \\ 0.085 \\ (0.059)$ |
| Trust in Judicial system                  | (0.005) $(0.005)$    | (0.045)<br>0.001<br>(0.011)   | (0.022) $(0.001)$             | $\begin{pmatrix} 0.052 \\ 0.011 \\ 0.012 \end{pmatrix}$       | (0.003)                        | 0.002 $0.002$                 | (0.003)              | (0.002) $(0.012)$             | -0.012*                         | (0.032) $(0.007)$             |
| $1.T\#c.TrustinstitVEC\_11\_n$            |                      | -0.018                        |                               | (0.012) $(0.017)$   |                                | -0.016                        |                      | -0.012                        |                                 | (0.012) $(0.017)$             |
| $2.T\#c.TrustinstitVEC\_11\_n$            |                      | (0.014)                       |                               | -0.036**<br>-0.018)   |                                | -0.008<br>-0.018)             |                      | -0.008<br>-0.018)             |                                 | -0.003                        |
| $3.T\#c.TrustinstitVEC_{11.n}$            |                      | 0.009                         |                               | 0.008   |                                | 0.004                         |                      | 0.018                         |                                 | 0.005                         |
| $4b.T\#co.TrustinstitVEC\_11\_n$          |                      | 0.000                         |                               | 0.000 (0.000)   |                                | 0.000                         |                      | 0.000 (0.000)                 |                                 | 0.000 (0.000)                 |
| Constant                                  | 0.306*** (0.020)     | 0.291*** $(0.031)$            | 0.287*** (0.023)              | 0.255*** $(0.036)$  | 0.358** $(0.022)$              | 0.345** $(0.035)$             | 0.269*** (0.022)     | 0.268***                      | $0.310^{***}$ $(0.023)$         | 0.297***                      |
| Observations<br>R-squared<br>Number of ID | 3,312 $0.013$ $828$  | 3,312 $0.017$ $828$           | 828<br>0.004<br>828           | 828<br>0.013<br>828   | 828<br>0.006<br>828            | 828<br>0.007<br>828           | 828<br>0.014<br>828  | 828<br>0.018<br>828           | 828<br>0.027<br>828             | 828<br>0.030<br>828           |
|   |                      | *                             | Standard er                   | Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1 | ntheses * p<0.1                |                               |                      |                               |                                 |                               |

Fuente: (Invamer, 2022)

Table 23: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                                 | (1) All_Actors TRGM           | (2)<br>All_Actors_<br>TRGM    | (3)<br>C12_C12<br>TRGM        | (4)<br>C12_C12_<br>TRGM                                       | (5)<br>C12_D<br>TRGM          | (6)<br>C12_D_<br>TRGM        | (7)<br>C12_E<br>TRGM             | (8)<br>C12_E_<br>TRGM  | (9)<br>C12_R<br>TRGM             | (10)<br>C12_R_<br>TRGM |
|---|-------------------------------|-------------------------------|-------------------------------|---|-------------------------------|------------------------------|----------------------------------|--|----------------------------------|------------------------|
| T = 1, neutral video                      | 0.027                         | -0.027                        | 0.008                         | -0.036  | 0.020                         | -0.062                       | 0.034                            | -0.022   | 0.046**                          | 0.010                  |
| $\mathrm{T}=2,\mathrm{TE}$                | $(0.020) \\ 0.045**$          | (0.054) $0.026$               | $(0.023) \\ 0.030 \\ (0.030)$ | (0.062) $-0.011$  | $(0.022) \\ 0.036 \\ (0.036)$ | (0.060) $-0.061$             | (0.022) $0.068***$               | (0.060) $0.099$  | (0.022) $0.046**$                | $(0.062) \\ 0.076$     |
| T=3, $TR$                                 | $(0.020) \ 0.059** \ (0.020)$ | $(0.055) \\ 0.083 \\ (0.053)$ | (0.023) $0.034$               | (0.063) $0.013$ $(0.061)$                                     | $(0.023) \ 0.042* \ (0.022)$  | (0.061) $0.006$              | $(0.023) \\ 0.060*** \\ (0.022)$ | $egin{pmatrix} (0.061) \\ 0.138** \\ (0.059) \end{gathered}$ | $(0.023) \\ 0.099*** \\ (0.022)$ | (0.062) $0.173***$     |
| Trust in Private companys                 | (0.023)<br>-0.002<br>(0.006)  | (0.006)<br>-0.006<br>(0.011)  | (5.52) $-0.003$ $(0.007)$     | (0.031) $(0.013)$   | (0.002)                       | -0.019                       | 0.006                            | 0.010  | 0.008                            | (0.001) $(0.013)$      |
| $1.T\#c.TrustinstitVEC\_12\_n$            |                               | 0.017                         |                               | 0.014   |                               | 0.027                        |                                  | 0.018  |                                  | 0.011                  |
| $2.T\#c.TrustinstitVEC\_12\_n$            |                               | 0.006                         |                               | 0.013   |                               | $0.032* \\ 0.032* \\ 0.019)$ |                                  | -0.010<br>-0.019)  |                                  | -0.010                 |
| $3.T\#c.TrustinstitVEC\_12.n$             |                               | (0.018)<br>-0.008<br>(0.016)  |                               | 0.007   |                               | 0.012                        |                                  | -0.026   |                                  | -0.024                 |
| $4b.T\#co.TrustinstitVEC\_12\_n$          |                               | 0.000                         |                               | 0.000 (0.000)   |                               | 0.000                        |                                  | 0.000  |                                  | 0.000 (0.000)          |
| Constant                                  | 0.299*** (0.023)              | $0.310^{***}$ (0.038)         | 0.292*** $(0.026)$            | 0.317*** $(0.043)$  | 0.358** $(0.025)$             | 0.410*** $(0.042)$           | 0.244** (0.025)                  | 0.231*** $(0.042)$   | 0.301*** (0.026)                 | 0.284*** $(0.043)$     |
| Observations<br>R-squared<br>Number of ID | 3,312 $0.012$ $828$           | 3,312 $0.015$ $828$           | 828<br>0.004<br>828           | 828<br>0.005<br>828   | 828<br>0.005<br>828           | $828 \\ 0.010 \\ 828$        | $828 \\ 0.015 \\ 828$            | 828<br>0.022<br>828  | 828<br>0.025<br>828              | 828<br>0.029<br>828    |
|   |                               | *                             | Standard er                   | Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1 | ntheses * p<0.1               |                              |                                  |  |                                  |                        |

Fuente: (Invamer, 2022)

Table 24: Third-Party Redistribution Game with Merit and Interctions

| VARIABLES                                 | (1) All_Actors TRGM | (2) All_Actors_ TRGM         | (3)<br>C12_C12<br>TRGM                          | (4)<br>C12_C12_<br>TRGM      | (5)<br>C12.D<br>TRGM | (6)<br>C12.D.<br>TRGM | (7)<br>C12_E<br>TRGM | (8)<br>C12.E.<br>TRGM | (9)<br>C12.R<br>TRGM | (10)<br>C12_R_<br>TRGM       |
|---|---------------------|------------------------------|---|------------------------------|----------------------|-----------------------|----------------------|-----------------------|----------------------|------------------------------|
| T = 1, neutral video                      | 0.026               | 0.040                        | 0.007   | 0.061                        | 0.019                | 0.033                 | 0.035                | 0.036                 | 0.045**              | 0.029                        |
| T=2, TE                                   | (0.020) $0.046**$   | (0.050) $0.036$              | $(0.022) \\ 0.031$                              | $(0.057) \\ 0.063$           | $(0.022) \\ 0.036$   | (0.056) $0.033$       | (0.022) $0.068***$   | (0.056) $0.011$       | (0.022) $0.047**$    | (0.057) $0.038$              |
| T=3, TR                                   | (0.020) $0.059***$  | (0.052) $0.082*$             | (0.023) $0.034$                                 | (0.059) $0.080$              | (0.023) $0.042*$     | $(0.058) \\ 0.056$    | (0.023) $0.060***$   | $(0.058) \\ 0.091$    | (0.023) $0.099***$   | (0.059) $0.101*$             |
| Trust in Politicians                      | $(0.020) \\ 0.011*$ | $(0.050) \\ 0.014$           | (0.022) $0.014**$                               | $(0.057) \\ 0.026*$          | $(0.022) \\ 0.016**$ | (0.055) $0.018$       | (0.022) $-0.001$     | (0.055) $-0.002$      | $(0.022) \\ 0.015**$ | (0.057) $0.013$              |
| $1.T\#c.TrustinstitVEC\_13.n$             | (0.006)             | (0.012) $-0.005$             | (0.007)   | (0.013) $-0.020$             | (0.007)              | (0.013) $-0.005$      | (0.007)              | (0.013) $-0.000$      | (0.007)              | $(0.013) \\ 0.006$           |
| $2.T\#c.TrustinstitVEC\_13.n$             |                     | (0.017) $0.003$              |   | (0.019) $-0.012$             |                      | (0.019) $0.001$       |                      | (0.019) $0.021$       |                      | (0.019) $0.003$              |
| $3.T\#c. Trustinstit VEC\_13\_n$          |                     | (0.018)<br>-0.009<br>(0.017) |   | (0.020) $-0.017$             |                      | (0.020) $-0.005$      |                      | (0.020) $-0.011$      |                      | -0.001                       |
| $4b.T\#co.TrustinstitVEC\_13.n$           |                     | 0.000                        |   | 0.000 (0.000)                |                      | 0.000                 |                      | 0.000                 |                      | 0.000                        |
| Constant                                  | 0.263*** (0.021)    | (0.035)                      | 0.247*** $(0.025)$                              | (0.000) $0.214***$ $(0.040)$ | 0.307*** $(0.024)$   | 0.300** $(0.039)$     | 0.264*** $(0.024)$   | 0.268***<br>(0.039)   | 0.236*** $(0.024)$   | (0.000) $0.241***$ $(0.040)$ |
| Observations<br>R-squared<br>Number of ID | 3,312 $0.016$       | 3,312<br>0.017<br>828        | 828<br>0.009<br>828                             | 828<br>0.010<br>828          | 828<br>0.012<br>898  | 828<br>0.012<br>898   | 828<br>0.014<br>898  | 828<br>0.017<br>898   | 828<br>0.029<br>828  | 828<br>0.029<br>828          |
|   |                     |                              | Standard errors in par<br>*** p<0.01, ** p<0.05 |                              | entheses * p<0.1     |                       |                      |                       |                      |                              |

Fuente: (Invamer, 2022)

Table 25: Third-Party Redistribution Game with Merit and Interctions

|                                | (1)        | (2)         | (3)        | (4)                                    | (5)          | (9)      | (7)      | (8)            | (6)       | (10)     |
|--------------------------------|------------|-------------|------------|--|--------------|----------|----------|----------------|-----------|----------|
|                                | All_Actors | All_Actors_ | C12_C12    | C12_C12_                               | C12_D        | C12_D_   | C12_E    | $C12_{-E_{-}}$ | $C12_R$   | C12_R_   |
| VARIABLES                      | TRGM       | TRGM        | TRGM       | TRGM                                   | TRGM         | TRGM     | TRGM     | TRGM           | TRGM      | TRGM     |
| T = 1, neutral video           | 0.029      | 0.127*      | 0.009      | 0.163**                                | 0.020        | 0.114    | 0.036*   | 0.120          | 0.049**   | 0.112    |
|                                | (0.020)    | (0.067)     | (0.023)    | (0.077)                                | (0.022)      | (0.075)  | (0.022)  | (0.075)        | (0.022)   | (0.076)  |
| T=2, $TE$                      | 0.045**    | 0.122*      | 0.030      | 0.113                                  | 0.036        | 0.116    | 0.068*** | 0.148**        | 0.046**   | 0.110    |
|                                | (0.020)    | (0.065)     | (0.023)    | (0.074)                                | (0.023)      | (0.073)  | (0.023)  | (0.072)        | (0.023)   | (0.074)  |
| T = 3, $TR$                    | 0.059***   | 0.171***    | 0.034      | 0.172**                                | 0.043*       | 0.143**  | 0.060*** | 0.163**        | 0.099***  | 0.207*** |
|                                | (0.020)    | (0.063)     | (0.022)    | (0.073)                                | (0.022)      | (0.071)  | (0.022)  | (0.071)        | (0.022)   | (0.072)  |
| Trust in National Governent    | -0.011     | 0.010       | -0.009     | 0.019                                  | -0.001       | 0.019    | -0.011   | 0.009          | -0.024*** | -0.007   |
|                                | (0.007)    | (0.013)     | (0.008)    | (0.015)                                | (0.008)      | (0.015)  | (0.008)  | (0.015)        | (0.008)   | (0.015)  |
| $1.T\#c.TrustinstitVEC_14.n$   |            | -0.030      |            | -0.047**                               |              | -0.029   |          | -0.026         |           | -0.019   |
|                                |            | (0.020)     |            | (0.022)                                |              | (0.022)  |          | (0.022)        |           | (0.022)  |
| $2.T\#c.TrustinstitVEC_14_n$   |            | -0.024      |            | -0.026                                 |              | -0.025   |          | -0.025         |           | -0.020   |
|                                |            | (0.019)     |            | (0.022)                                |              | (0.022)  |          | (0.021)        |           | (0.022)  |
| $3.T\#c.TrustinstitVEC_14.n$   |            | -0.035*     |            | -0.043**                               |              | -0.031   |          | -0.032         |           | -0.034   |
|                                |            | (0.019)     |            | (0.022)                                |              | (0.021)  |          | (0.021)        |           | (0.021)  |
| $4b.T\#co.TrustinstitVEC_14.n$ |            | 0.000       |            | 0.000                                  |              | 0.000    |          | 0.000          |           | 0.000    |
|                                |            | (0.000)     |            | (0.000)                                |              | (0.000)  |          | (0.000)        |           | (0.000)  |
| Constant                       | 0.329***   | 0.261***    | 0.312***   | 0.223***                               | 0.355***     | 0.289*** | 0.296*** | 0.232***       | 0.356***  | 0.299*** |
|                                | (0.026)    | (0.044)     | (0.030)    | (0.050)                                | (0.029)      | (0.049)  | (0.029)  | (0.049)        | (0.030)   | (0.050)  |
| Observations                   | 3,312      | 3,312       | 828        | 828                                    | 828          | 828      | 828      | 828            | 828       | 828      |
| R-squared                      | 0.015      | 0.020       | 0.005      | 0.012                                  | 0.005        | 0.009    | 0.016    | 0.019          | 0.034     | 0.037    |
| Number of ID                   | 828        | 828         | 828        | 828                                    | 828          | 828      | 828      | 828            | 828       | 828      |
|                                |            |             | 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)