===================================================================

Dependent variable:

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Dimensión

IPS NHB FdB Op

-------------------------------------------------------------------

exp(prop\_afiliada) 26.458\*\*\* 31.200\*\* 22.959\*\* 25.215\*\*\*

(8.548) (12.596) (8.584) (8.385)

Constant 6.244 1.289 14.956 2.485

(18.272) (26.924) (18.349) (17.923)

-------------------------------------------------------------------

Observations 32 32 32 32

R2 0.242 0.170 0.193 0.232

Adjusted R2 0.217 0.142 0.166 0.206

Residual Std. Error (df = 30) 5.769 8.502 5.794 5.659

F Statistic (df = 1; 30) 9.581\*\*\* 6.136\*\* 7.154\*\* 9.044\*\*\*

===================================================================

Note: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01

=========================================================================

Dependent variable:

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Dimensión

IPS NHB FdB Op

-------------------------------------------------------------------------

tlp -40.934\*\*\* -50.804\*\*\* -36.795\*\*\* -35.204\*\*\*

(5.217) (8.868) (5.789) (6.126)

Constant 78.572\*\*\* 87.562\*\*\* 78.213\*\*\* 69.941\*\*\*

(2.129) (3.620) (2.363) (2.501)

-------------------------------------------------------------------------

Observations 32 32 32 32

R2 0.672 0.522 0.574 0.524

Adjusted R2 0.661 0.507 0.560 0.508

Residual Std. Error (df = 30) 3.793 6.448 4.209 4.454

F Statistic (df = 1; 30) 61.573\*\*\* 32.824\*\*\* 40.404\*\*\* 33.022\*\*\*

=========================================================================

Note: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01

==========================================================================

Dependent variable:

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Dimensión

IPS NHB FdB Op

--------------------------------------------------------------------------

log(value\_pib\_pc) 13.322\*\*\* 14.960\*\*\* 12.013\*\*\* 12.993\*\*\*

(1.556) (3.011) (1.756) (1.512)

Constant -91.835\*\*\* -105.671\*\*\* -75.405\*\*\* -94.430\*\*\*

(18.062) (34.953) (20.378) (17.549)

--------------------------------------------------------------------------

Observations 32 32 32 32

R2 0.710 0.451 0.610 0.711

Adjusted R2 0.700 0.433 0.596 0.702

Residual Std. Error (df = 30) 3.571 6.911 4.029 3.470

F Statistic (df = 1; 30) 73.302\*\*\* 24.683\*\*\* 46.827\*\*\* 73.864\*\*\*

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Dependent variable:

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Dimensión

IPS NHB FdB Op

----------------------------------------------------------------------------

log(ingreso\_mean) 23.858\*\*\* 28.658\*\*\* 21.878\*\*\* 21.039\*\*\*

(2.817) (5.096) (3.086) (3.284)

Constant -149.247\*\*\* -186.719\*\*\* -130.409\*\*\* -130.614\*\*\*

(25.038) (45.291) (27.422) (29.188)

-----------------------------------------------------------------------------

Observations 32 32 32 32

R2 0.705 0.513 0.626 0.578

Adjusted R2 0.695 0.497 0.614 0.564

Residual Std. Error (df = 30) 3.599 6.510 3.942 4.196

F Statistic (df = 1; 30) 71.714\*\*\* 31.621\*\*\* 50.273\*\*\* 41.035\*\*\*

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Note: \*p<0.1; \*\*p<0.05;

=====================================================================

Dependent variable:

---------------------------------------

dim\_value

(1) (2) (3) (4)

---------------------------------------------------------------------

log(flujo\_comercial\_prop) 2.361\*\*\* 3.247\*\*\* 1.749\*\*\* 2.086\*\*\*

(0.459) (0.660) (0.523) (0.481)

Constant 71.023\*\*\* 79.309\*\*\* 70.114\*\*\* 63.646\*\*\*

(1.829) (2.626) (2.083) (1.916)

---------------------------------------------------------------------

Observations 32 32 32 32

R2 0.468 0.447 0.271 0.385

Adjusted R2 0.450 0.428 0.247 0.365

Residual Std. Error (df = 30) 4.833 6.940 5.504 5.062

F Statistic (df = 1; 30) 26.409\*\*\* 24.229\*\*\* 11.178\*\*\* 18.797\*\*\*

=====================================================================

Note: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01

=====================================================================

Dependent variable:

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Dimensión

IPS NHB FdB Op

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escolaridad\_promedio 7.139\*\*\* 7.928\*\*\* 6.437\*\*\* 7.052\*\*\*

(0.774) (1.568) (0.891) (0.723)

Constant 5.870 4.754 12.705\* 0.151

(6.191) (12.547) (7.129) (5.786)

---------------------------------------------------------------------

Observations 32 32 32 32

R2 0.739 0.460 0.635 0.760

Adjusted R2 0.731 0.442 0.623 0.752

Residual Std. Error (df = 30) 3.383 6.857 3.896 3.162

F Statistic (df = 1; 30) 85.096\*\*\* 25.551\*\*\* 52.180\*\*\* 95.073\*\*\*

=====================================================================

Note: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01