Table 1: Effect of TV on Migration, Outside Sample Distance Dummy

		$Dependent\ variable:$	
		$\operatorname{mig}$	
	(1)	(2)	(3)
destintersects	$-103.783^{**}$	-124.575**	$-126.215^{**}$
	(44.652)	(51.334)	(53.788)
origLogPop	29.853***	22.262***	24.064***
	(5.483)	(4.851)	(9.056)
destLogPop	50.125**	43.771**	42.602**
	(21.633)	(18.913)	(17.447)
origpcHisp		298.662***	282.873***
01 1		(100.566)	(97.455)
destpcHisp		416.244**	429.183**
		(176.108)	(194.637)
origLogInc			-21.099
0 0			(67.807)
destLogInc			14.018
			(26.023)
Constant	-845.901***	-733.602***	$-673.947^*$
	(294.460)	(243.469)	(392.960)
Observations	4,062	4,062	4,062
$\mathbb{R}^2$	0.025	0.038	0.038
Adjusted $\mathbb{R}^2$	0.024	0.036	0.036
Residual Std. Error	624.000 (df = 4058)	620.087 (df = 4056)	620.230 (df = 4054)

Table 2: Effect of TV on Migration, Inside Sample Distance Dummy

	$Dependent\ variable:$				
		$\operatorname{mig}$			
	(1)	(2)	(3)		
destintersects	52.931***	39.358***	38.343***		
	(8.189)	(8.088)	(8.015)		
origLogPop	32.980***	36.653***	37.839***		
0 0 1	(4.248)	(3.729)	(5.230)		
destLogPop	41.532***	41.732***	40.876***		
J 2	(4.159)	(4.193)	(4.432)		
origpcHisp		128.685***	116.383***		
<b>.</b>		(21.989)	(27.501)		
destpcHisp		203.553***	214.603***		
		(27.196)	(34.346)		
origLogInc			-13.125		
			(21.389)		
destLogInc			11.000		
_			(23.407)		
mi_to_county	$-0.119^{***}$	-0.130***	-0.130***		
	(0.010)	(0.010)	(0.010)		
Constant	-810.716***	-891.622***	-874.344***		
	(86.029)	(82.757)	(207.991)		
Observations	8,479	8,479	8,479		
$\mathbb{R}^2$	0.072	0.091	0.091		
Adjusted R <sup>2</sup>	0.071	0.090	0.090		
Residual Std. Error	308.833 (df = 8474)	305.694 (df = 8472)	305.713 (df = 8470)		

Table 3: Effect of TV on Reverse Migration, Inside Sample Distance Dummy

		$Dependent\ variable:$	
		$\operatorname{revMig}$	
	(1)	(2)	(3)
destintersects	99.944***	89.970***	91.930***
	(17.175)	(16.266)	(16.675)
origLogPop	61.200***	64.586***	66.483***
	(5.997)	(5.607)	(6.921)
destLogPop	48.882***	51.154***	53.175***
	(6.180)	(6.041)	(7.396)
origpcHisp		240.036***	221.952***
		(42.937)	(51.401)
destpcHisp		188.211***	172.267***
		(52.216)	(41.979)
$\operatorname{origLogInc}$			-17.348
			(34.963)
destLogInc			-16.309
Ü			(39.993)
mi_to_county	-0.183***	-0.200***	-0.201***
·	(0.017)	(0.018)	(0.018)
Constant	-1,245.467***	-1,370.636***	-1,095.047***
	(139.378)	(134.758)	(281.106)
Observations	4,338	4,338	4,338
$\mathbb{R}^2$	0.079	0.097	0.097
Adjusted R <sup>2</sup>	0.078	0.096	0.096
Residual Std. Error	r $412.131 (df = 4333)$	408.145 (df = 4331)	408.203 (df = 4329)

Table 4: Effect of TV on Migration, Outside Sample Distance Dummy

	Dependent variable:				
	${ m migLog}$				
	(1)	(2)	(3)	(4)	
ΓV	-0.246***	-0.326***	-0.346***		
	(0.055)	(0.048)	(0.049)		
origLogPop	0.216***	0.196***	0.163***		
	(0.030)	(0.018)	(0.025)		
lestLogPop	0.211***	0.196***	0.173***		
	(0.031)	(0.028)	(0.030)		
rigpcHisp		1.540***	1.749***		
		(0.216)	(0.228)		
lestpcHisp		1.790***	1.979***		
		(0.165)	(0.177)		
rigLogInc			$0.344^{*}$		
			(0.179)		
lestLogInc			0.216**		
			(0.092)		
origdist				-0.00000***	
				(0.00000)	
estdist				-0.00000	
				(0.00000)	
ni_to_county	-0.0005***	-0.001***	-0.001***	0.00003	
	(0.0001)	(0.0001)	(0.0001)	(0.00004)	
Constant	-1.646***	$-1.463^{***}$	-6.115***	3.435***	
	(0.607)	(0.369)	(1.537)	(0.044)	
Observations	3,704	3,704	3,704	3,704	
$\mathbb{R}^2$	0.130	0.204	0.207	0.003	
Adjusted $R^2$	0.129	0.203	0.205	0.003	
Residual Std. Error	1.137 (df = 3699)	1.088 (df = 3697)	1.087 (df = 3695)	1.217 (df = 3700)	

Table 5: Effect of TV on Migration, Outside Sample Distance Dummy

	Dependent variable:				
	mig				
	(1)	(2)	(3)	(4)	
TV	$-138.970^{***}$ $(50.833)$	$-160.743^{***}$ $(55.860)$	$-164.748^{***}$ $(58.288)$		
$\operatorname{origLogPop}$	55.128*** (16.276)	49.692*** (10.915)	54.916*** (17.009)		
destLogPop	79.360** (31.339)	75.183** (29.864)	72.917** (28.813)		
origpcHisp		424.714*** (149.604)	380.709*** (130.054)		
destpcHisp		490.885*** (145.334)	518.338*** (159.358)		
$\operatorname{origLogInc}$			-58.140 (90.270)		
$\operatorname{destLogInc}$			29.220 (25.991)		
origdist				-0.001 (0.0004)	
destdist				-0.0001 $(0.0001)$	
mi_to_county	$-0.181^{***}$ (0.061)	$-0.219^{***} $ $(0.064)$	$-0.220^{***} $ $(0.065)$	$-0.036^*$ (0.020)	
Constant	$-1,446.295^{***}$ $(520.832)$	$-1,395.887^{***} (457.051)$	$-1,156.459^{**}$ $(584.710)$	135.339*** (24.099)	
Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error	3,704 0.045 0.044 646.360 (df = 3699)	3,704 $ 0.064 $ $ 0.062 $ $ 640.108 (df = 3697)$	3,704 $ 0.064 $ $ 0.062 $ $ 640.222 (df = 3695)$	3,704 0.002 0.001 660.720 (df = 3700	

Table 6: Effect of TV on Reverse Migration, Outside Sample Distance Dummy

	$Dependent\ variable:$					
	$\operatorname{revMig}$					
	(1)	(2)	(3)	(4)		
TV	$-272.468^{***}$ $(87.512)$	$-302.891^{***}$ (96.017)	$-290.716^{***}$ $(95.484)$			
${\rm orig}{\rm Log}{\rm Pop}$	161.229*** (59.972)	136.370*** (40.537)	138.851*** (47.270)			
destLogPop	148.127** (63.158)	144.794** (64.019)	156.419** (66.248)			
origpcHisp		894.758** (372.920)	890.891*** (323.861)			
destpcHisp		683.396*** (191.365)	574.860*** (178.543)			
${\rm orig} {\rm Log} {\rm Inc}$			$   \begin{array}{c}     -17.479 \\     (161.210)   \end{array} $			
$\operatorname{destLogInc}$			-121.820** $(62.089)$			
origdist				-0.001 $(0.001)$		
destdist				0.0002 $(0.0003)$		
mi_to_county	$-0.442^{**}$ (0.176)	$-0.504^{***}$ $(0.172)$	$-0.506^{***}$ $(0.172)$	$-0.083^*$ (0.050)		
Constant	$-3,472.526^{**}$ (1,386.592)	$-3,281.295^{***}$ $(1,181.058)$	$-2,122.032^*$ (1,169.812)	275.949*** (59.805)		
Observations $R^2$ Adjusted $R^2$ Residual Std. Error	$     \begin{array}{r}       1,526 \\       0.091 \\       0.089 \\       1,015.579 \text{ (df} = 1521)   \end{array} $	$     \begin{array}{r}       1,526 \\       0.118 \\       0.115 \\       1,001.034 \text{ (df} = 1519)   \end{array} $	$   \begin{array}{c}     1,526 \\     0.119 \\     0.114 \\     1,001.478 \text{ (df} = 1517)   \end{array} $	$     \begin{array}{r}       1,526 \\       0.003 \\       0.001 \\       1,063.523 \text{ (df} = 1522)   \end{array} $		

Table 7: Effect of TV on Log Migration, Outside Sample Distance Dummy, Placebo

	$Dependent\ variable:$				
	$\mathrm{migLog}$				
	(1)	(2)	(3)	(4)	
TV	-0.336***	-0.325***	-0.346***		
	(0.036)	(0.037)	(0.037)		
origLogPop	0.208***	0.206***	0.157***		
	(0.013)	(0.014)	(0.018)		
$\operatorname{destLogPop}$	0.131***	0.136***	0.111***		
	(0.014)	(0.015)	(0.016)		
origpcHisp		0.076	0.383		
		(0.268)	(0.272)		
$\operatorname{destpcHisp}$		$-0.284^{*}$	-0.130		
		(0.153)	(0.155)		
origLogInc			0.498***		
			(0.123)		
$\operatorname{destLogInc}$			0.202***		
			(0.060)		
origdist				-0.00000	
				(0.00000)	
destdist				-0.00000**	
				(0.00000)	
mi_to_county	-0.001***	$-0.001^{***}$	$-0.001^{***}$	-0.0001***	
	(0.00004)	(0.00004)	(0.00003)	(0.00002)	
Constant	0.173	0.151	-5.613***	4.035***	
	(0.226)	(0.227)	(1.029)	(0.021)	
Observations	16,213	16,213	16,213	16,213	
$\mathbb{R}^2$	0.086	0.086	0.091	0.003	
Adjusted $R^2$	0.085	0.086	0.090	0.003	
Residual Std. Error	1.164 (df = 16208)	1.164 (df = 16206)	$1.161 (\mathrm{df} = 16204)$	1.216 (df = 16209)	

Table 8: Effect of TV on Migration, Outside Sample Distance Dummy, Placebo

	$Dependent\ variable:$					
	mig					
	(1)	(2)	(3)	(4)		
TV	-115.357***	-122.427***	-125.001***			
	(15.867)	(18.276)	(17.904)			
origLogPop	48.124***	44.512***	34.444***			
	(8.114)	(5.138)	(6.009)			
destLogPop	52.948***	51.614***	47.937***			
	(10.943)	(10.697)	(11.042)			
origpcHisp		238.308*	304.169***			
		(123.072)	(116.669)			
destpcHisp		160.862*	180.496**			
		(84.827)	(87.786)			
m origLogInc			103.236***			
			(36.142)			
$\operatorname{destLogInc}$			27.392			
			(26.837)			
origdist				-0.00003		
				(0.0001)		
destdist				$-0.0001^{***}$		
				(0.00004)		
mi_to_county	-0.175***	-0.193***	-0.193***	-0.048***		
	(0.021)	(0.028)	(0.028)	(0.007)		
Constant	-997.115***	-953.661***	-2,029.962***	152.851***		
	(200.369)	(167.388)	(272.762)	(7.451)		
Observations	16,213	16,213	16,213	16,213		
$\mathbb{R}^2$	0.060	0.065	0.066	0.004		
Adjusted $R^2$	0.060	0.064	0.066	0.004		
Residual Std. Error	411.701 (df = 16208)	410.745 (df = 16206)	$410.443 \; (df = 16204)$	423.772  (df = 16209)		