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

	(1)	(2)	(3)		
destintersects	-90.010***	-96.979***	-96.372***		
	(18.879)	(23.177)	(23.732)		
origLogPop	25.490***	22.557***	15.107***		
	(2.033)	(2.236)	(3.398)		
destLogPop	32.947***	29.937***	29.545***		
0 1	(10.389)	(7.973)	(7.829)		
origpcHisp		110.073*	163.546***		
01 1		(57.979)	(58.006)		
destpcHisp		163.218	159.281		
1 1		(145.320)	(152.374)		
origLogInc			78.177***		
0 0			(28.676)		
destLogInc			-1.705		
O			(19.629)		
Constant	-548.043***	-491.379***	$-1,124.004^{***}$		
	(130.922)	(97.617)	(179.441)		
Observations	21,826	21,826	21,826		
R^2	0.026	0.028	0.029		
Adjusted R^2	0.026	0.028	0.028		
Residual Std. Error	452.618 (df = 21822)	452.128 (df = 21820)	452.014 (df = 21818)		

Note:

*p<0.1; **p<0.05; ***p<0.01

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

		$Dependent\ variable:$			
	mig				
	(1)	(2)	(3)		
destintersects	102.815***	101.804***	102.158***		
	(6.642)	(7.141)	(7.653)		
origLogPop	21.926***	22.845***	21.237***		
	(1.795)	(1.829)	(2.345)		
destLogPop	26.538***	25.859***	26.052***		
.	(2.994)	(2.746)	(3.549)		
origpcHisp		-43.929**	-29.104		
		(22.226)	(25.648)		
destpcHisp		31.655	26.786		
		(31.309)	(38.527)		
$\operatorname{origLogInc}$			16.238		
			(14.574)		
destLogInc			-5.195		
J			(20.913)		
Constant	-526.327***	-526.992***	-616.387***		
	(39.447)	(39.570)	(164.951)		
Observations	36,060	36,060	36,060		
\mathbb{R}^2	0.029	0.029	0.030		
Adjusted R^2	0.029	0.029	0.029		
Residual Std. Error	417.718 (df = 36056)	417.690 (df = 36054)	417.687 (df = 36052)		

Note:

*p<0.1; **p<0.05; ***p<0.01

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

	$Dependent\ variable:$					
	migLog					
	(1)	(2)	(3)	(4)		
ΓV	-0.326***	-0.323***	-0.335***			
	(0.032)	(0.034)	(0.035)			
origLogPop	0.137***	0.144***	0.100***			
	(0.014)	(0.012)	(0.016)			
destLogPop	0.077***	0.078***	0.061***			
	(0.018)	(0.014)	(0.015)			
origpcHisp		-0.275	0.015			
		(0.187)	(0.202)			
destpcHisp		-0.056	0.048			
		(0.256)	(0.262)			
m origLogInc			0.456***			
			(0.115)			
$\operatorname{destLogInc}$			0.137**			
			(0.059)			
origdist				-0.00000^*		
				(0.00000)		
destdist				-0.00000***		
				(0.00000)		
Constant	1.357***	1.280***	-3.607^{***}	3.887***		
	(0.149)	(0.164)	(0.961)	(0.019)		
Observations	19,917	19,917	19,917	19,917		
\mathbb{R}^2	0.049	0.049	0.053	0.001		
Adjusted R ²	0.049	0.049	0.052	0.0004		
Residual Std. Error	1.213 (df = 19913)	1.212 (df = 19911)	1.210 (df = 19909)	1.243 (df = 19914)		

*p<0.1; **p<0.05; ***p<0.01