#### Cuadro 1: Dias Criticos

2021-05-01 2021-05-05 2021-05-09 2021-06-20 2021-06-02

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### Total RTs vs PA

#### Sin Efectos Fijos, sin PA

Cuadro 2

	Total RTs				
	(1)	(2)	(3)	(4)	
Critical day (t)	2.151***	2.454***	2.474***	2.655***	
	(0.045)	(0.046)	(0.046)	(0.048)	
Critical day (t+1)		1.710***	1.755***	1.808***	
		(0.046)	(0.047)	(0.047)	
Critical day (t-1)		1.402***	1.359***	1.594***	
		(0.050)	(0.051)	(0.052)	
Weekend			0.147***		
			(0.031)		
Tuesday				0.527***	
				(0.050)	
Wednesday				0.839***	
				(0.051)	
Thursday				1.125***	
				(0.051)	
Friday				0.610***	
				(0.051)	
Saturday				0.994***	
				(0.051)	
Sunday				0.517***	
				(0.051)	
Constant	5.582***	5.279***	5.235***	4.577***	
	(0.014)	(0.016)	(0.018)	(0.038)	
Individual FE	No	No	No	No	
Observations	1,479,681	1,479,681	1,479,681	1,479,681	
$\mathbb{R}^2$	0.002	0.003	0.003	0.003	
Adjusted R <sup>2</sup>	0.002	0.003	0.003	0.003	
Residual Std. Error	16.218 (df = 1479679)	16.208  (df = 1479677)	16.207 (df = 1479676)	16.204 (df = 1479671)	
F Statistic	$2,241.911^{***}$ (df = 1; $1479679$ )	1,408.379*** (df = 3; 1479677)	$1,061.991^{***}$ (df = 4; $1479676$ )	$540.801^{***} (df = 9; 1479671)$	

### Con Efectos Fijos, sin PA

Cuadro 3

		Total	l RTs	
	(1)	(2)	(3)	(4)
Critical day (t)	2.151***	2.454***	2.474***	2.655***
• ( )	(0.029)	(0.029)	(0.029)	(0.030)
Critical day (t+1)		1.710***	1.755***	1.808***
		(0.029)	(0.030)	(0.030)
Critical day (t-1)		1.402***	1.359***	1.594***
		(0.032)	(0.032)	(0.033)
Weekend			0.147***	
			(0.020)	
Tuesday				0.527***
				(0.032)
Wednesday				0.839***
				(0.032)
Thursday				1.125***
				(0.032)
Friday				0.610***
				(0.033)
Saturday				0.994***
				(0.033)
Sunday				0.517***
				(0.032)
Individual FE	Yes	Yes	Yes	Yes
Observations	1,479,681	1,479,681	1,479,681	1,479,681
$\mathbb{R}^2$	0.600	0.601	0.601	0.601
Adjusted $\mathbb{R}^2$	0.593	0.594	0.595	0.595
Residual Std. Error	10.353 (df = 1456193)	10.336 (df = 1456191)	10.335 (df = 1456190)	10.330 (df = 1456185)

### Sin efectos fijos, con PA

Cuadro 4

	Total RTs					
	(1)	(2)	(3)	(4)		
Critical day (t)	2.151***	2.454***	2.474***	2.655***		
	(0.045)	(0.046)	(0.046)	(0.047)		
Critical day (t+1)		1.710***	1.755***	1.808***		
		(0.046)	(0.047)	(0.047)		
Critical day (t-1)		1.402***	1.359***	1.594***		
		(0.050)	(0.050)	(0.052)		
Political Affiliation: Center	2.671***	2.368***	2.324***	1.666***		
	(0.032)	(0.033)	(0.034)	(0.047)		
Political Affiliation: Right	6.592***	6.289***	6.245***	5.587***		
	(0.029)	(0.030)	(0.031)	(0.046)		
Political Affiliation: Left	6.482***	6.179***	6.134***	5.476***		
	(0.018)	(0.020)	(0.022)	(0.040)		
Political Affiliation: Unknown	1.736***	1.433***	1.388***	0.730***		
	(0.058)	(0.058)	(0.059)	(0.068)		
Weekend			0.147***			
			(0.031)			
Tuesday				0.527***		
				(0.050)		
Wednesday				0.839***		
				(0.050)		
Thursday				1.125***		
				(0.050)		
Friday				0.610***		
				(0.051)		
Saturday				0.994***		
				(0.051)		
Sunday				0.517***		
				(0.050)		
Individual FE	No	No	No	No		
Observations	1,479,681	1,479,681	1,479,681	1,479,681		
$\mathbb{R}^2$	0.124	0.125	0.125	0.126		
Adjusted R <sup>2</sup>	0.124	0.125	0.125	0.126		
Residual Std. Error F Statistic	16.127  (df = 1479676) $41,916.080^{***} \text{ (df} = 5; 1479676)$	16.116 (df = 1479674) $30,266.640^{***} (df = 7; 1479674)$	16.116  (df = 1479673) $26,486.580^{***} \text{ (df} = 8; 1479673)$	16.113  (df = 1479668) $16,354.300^{***} \text{ (df} = 13; 1479668)$		
r Deacistic	41,310.000 (df = 0, 1479070)	50,200.040 (di = 1, 1419014)	20,400.000 (u1 = 0, 1479073)	10,554.500 (01 – 15, 1479006)		

### Con efectos fijos, con PA

Cuadro 5

	Total RTs					
	(1)	(2)	(3)	(4)		
Critical day (t)	2.151***	2.454***	2.474***	2.655***		
, ,	(0.029)	(0.029)	(0.029)	(0.030)		
Critical day (t+1)		1.710***	1.755***	1.808***		
V ( )		(0.029)	(0.030)	(0.030)		
Critical day (t-1)		1.402***	1.359***	1.594***		
, ,		(0.032)	(0.032)	(0.033)		
Political Affiliation: Right						
Political Affiliation: Left						
Political Affiliation: Unknown						
Weekend			0.147***			
			(0.020)			
Tuesday				0.527***		
				(0.032)		
Wednesday				0.839***		
				(0.032)		
Thursday				1.125***		
				(0.032)		
Friday				0.610***		
				(0.033)		
Saturday				0.994***		
				(0.033)		
Sunday				0.517***		
				(0.032)		
 Individual FE	Yes	Yes	Yes	Yes		
Observations	1,479,681	1,479,681	1,479,681	1,479,681		
$\mathbb{R}^2$	0.600	0.601	0.601	0.601		
Adjusted R <sup>2</sup>	0.593	0.594	0.595	0.595		
Residual Std. Error	10.353 (df = 1456193)	10.336 (df = 1456191)	10.335 (df = 1456190)	10.330 (df = 145618)		

### Total RTs vs PA con interacción

#### Total RTs vs Critical day interactuado con PA, sin FE

Cuadro 6

		Tota	al RTs	
	(1)	(2)	(3)	(4)
Critical day (t) × P.A. Left	3.847***	3.935***	4.163***	4.344***
	(0.060)	(0.061)	(0.060)	(0.061)
Critical day (t) $\times$ P.A. Right	1.887***	1.974***	2.202***	2.383***
	(0.094)	(0.095)	(0.094)	(0.095)
Critical day (t) $\times$ P.A. Center	-1.355***	-1.268***	-1.040***	-0.858***
	(0.104)	(0.104)	(0.104)	(0.105)
Critical day (t) $\times$ P.A. Unknown	-2.713***	-2.626***	-2.398***	-2.217***
	(0.188)	(0.188)	(0.188)	(0.188)
Critical day $(t + 1) \times P.A.$ Left			3.202***	3.256***
			(0.061)	(0.061)
Critical day $(t + 1) \times P.A.$ Right			1.759***	1.812***
			(0.094)	(0.095)
Critical day $(t + 1) \times P.A.$ Center			-1.458***	-1.405***
,			(0.104)	(0.104)
Critical day $(t + 1) \times P.A.$ Unknown			-2.715***	$-2.662^{***}$
			(0.188)	(0.188)
Critical day (t - 1) × P.A. Left			2.866***	3.101***
Official day (t 1) × 1.11. Ecti			(0.066)	(0.067)
Critical day (t - 1) × P.A. Right			1.251***	1.486***
Critical day (t - 1) × 1.A. rught			(0.103)	(0.104)
Chitical days (t. 1) or D.A. Comban			1.020***	1 000***
Critical day (t - 1) $\times$ P.A. Center			$-1.930^{***}$ $(0.114)$	$-1.696^{***}$ $(0.114)$
a				
Critical day (t - 1) $\times$ P.A. Unknown			-3.036*** (0.206)	-2.801*** (0.206)
				,
Weekend	0.062** (0.030)		0.147*** (0.031)	
	(0.000)		(0.00-)	
Tuesday		0.682*** (0.050)		0.527*** (0.050)
		(0.000)		(0.000)
Wednesday		0.616***		0.839***
		(0.050)		(0.050)
Thursday		0.902***		1.125***
		(0.050)		(0.050)
Friday		0.342***		0.610***
		(0.051)		(0.051)
Saturday		0.702***		0.994***
		(0.051)		(0.051)
Sunday		0.448***		0.517***
		(0.050)		(0.051)
Constant	5.564***	5.046***	5.235***	4.577***
	(0.017)	(0.037)	(0.018)	(0.038)
Individual FE	No	No	No	No
Observations	1,479,681	1,479,681	1,479,681	1,479,681
$\mathbb{R}^2$	0.003	0.004	0.007	0.008
Adjusted R <sup>2</sup> Residual Std. Error	0.003 $16.204 (df = 1479675)$	0.004 $16.201 (df = 1479670)$	0.007 $16.171 (df = 1479667)$	0.008 $16.167 (df = 1479662)$
F Statistic	990.133*** (df = 5; 1479675)	$536.341^{***}$ (df = 10; 1479670)	849.188*** (df = 13; 1479667)	$648.019^{***}$ (df = 18; 1479662)

Total RTs vs Critical day interactuado con PA, con FE

Cuadro 7

		Tota	l RTs	
	(1)	(2)	(3)	(4)
Critical day (t) × P.A. Left	3.031***	3.118***	3.504***	3.685***
	(0.039)	(0.040)	(0.039)	(0.040)
Critical day (t) × P.A. Right	0.742***	0.829***	0.772***	0.954***
	(0.062)	(0.063)	(0.063)	(0.063)
Critical day (t) $\times$ P.A. Center	1.493***	1.580***	1.713***	1.894***
	(0.069)	(0.069)	(0.070)	(0.070)
Critical day (t) × P.A. Unknown	1.026***	1.113***	1.174***	1.355***
	(0.126)	(0.126)	(0.127)	(0.127)
Critical day $(t + 1) \times P.A.$ Left			2.544***	2.597***
			(0.040)	(0.040)
Critical day $(t + 1) \times P.A.$ Right			0.329***	0.382***
			(0.063)	(0.063)
Critical day $(t + 1) \times P.A.$ Center			1.294***	1.348***
			(0.070)	(0.070)
Critical day $(t + 1) \times P.A.$ Unknown			0.857***	0.910***
- , ,			(0.127)	(0.127)
Critical day (t - 1) $\times$ P.A. Left			2.208***	2.443***
( )			(0.043)	(0.044)
Critical day (t - 1) × P.A. Right			-0.178***	0.057
			(0.068)	(0.069)
Critical day (t - 1) $\times$ P.A. Center			0.822***	1.057***
			(0.076)	(0.076)
Critical day (t - 1) $\times$ P.A. Unknown			0.536***	0.771***
			(0.138)	(0.138)
Veekend	0.062***		0.147***	
	(0.019)		(0.020)	
Гuesday		0.682***		0.527***
		(0.032)		(0.032)
Vednesday		0.616***		0.839***
·		(0.032)		(0.032)
Thursday		0.902***		1.125***
·		(0.032)		(0.032)
riday		0.342***		0.610***
·		(0.033)		(0.033)
aturday		0.702***		0.994***
		(0.033)		(0.033)
Sunday		0.448***		0.517***
		(0.032)		(0.032)
ndividual FE	Yes	Yes	Yes	Yes
Observations	1,479,681	1,479,681	1,479,681	1,479,681
$\mathfrak{R}^2$	0.600	0.600	0.602	0.602
Adjusted R <sup>2</sup>	0.593	0.594	0.595	0.596
Residual Std. Error	10.349 (df = 1456189)	10.345 (df = 1456184)	10.325 (df = 1456181)	10.319 (df = 1456176

## Inner Proximity vs PA

#### Inner Proximity vs critical day sin FE

Cuadro 8

	Inner Proximity					
	(1)	(2)	(3)	(4)		
Critical day (t)	0.024*** (0.006)	0.029*** (0.006)	0.029*** (0.006)	0.028*** (0.006)		
Critical day $(t+1)$		$0.005 \\ (0.006)$	0.004 $(0.006)$	-0.0001 (0.006)		
Critical day (t-1)		0.050*** (0.007)	0.052*** (0.007)	0.046*** (0.007)		
Weekend			-0.006 (0.004)			
Tuesday				$0.010 \\ (0.007)$		
Wednesday				-0.010 (0.007)		
Thursday				$-0.029^{***}$ (0.007)		
Friday				$-0.021^{***}$ (0.007)		
Saturday				-0.004 (0.007)		
Sunday				$-0.028^{***}$ (0.007)		
Constant	2.034*** (0.002)	2.029*** (0.002)	2.031*** (0.002)	2.042*** (0.005)		
Individual FE Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error F Statistic	No 840,042 0.00002 0.00002 1.627 (df = 840040) 17.382*** (df = 1; 840040)	No 840,042 0.0001 0.0001 1.627 (df = 840038) 24.653*** (df = 3; 840038)	No 840,042 0.0001 0.0001 1.627 (df = 840037) 18.976*** (df = 4; 840037)	No 840,042 0.0002 0.0001 1.627 (df = 840032) 14.863*** (df = 9; 840032)		

### Inner Proximity vs critical day con FE

Cuadro 9

	Inner Proximity					
	(1)	(2)	(3)	(4)		
Critical day (t)	0.051***	0.060***	0.060***	0.062***		
	(0.004)	(0.005)	(0.005)	(0.005)		
Critical day (t+1)		0.032***	0.031***	0.027***		
		(0.005)	(0.005)	(0.005)		
Critical day (t-1)		0.066***	0.067***	0.062***		
		(0.005)	(0.005)	(0.005)		
Weekend			-0.003			
			(0.003)			
Tuesday				0.018***		
				(0.005)		
Wednesday				$-0.009^*$		
				(0.005)		
Thursday				-0.015***		
				(0.005)		
Friday				-0.006		
				(0.005)		
Saturday				0.004		
				(0.005)		
Sunday				$-0.014^{***}$		
				(0.005)		
Individual FE	Yes	Yes	Yes	Yes		
Observations	840,042	840,042	840,042	840,042		
$\mathbb{R}^2$	0.445	0.445	0.445	0.445		
Adjusted $\mathbb{R}^2$	0.429	0.429	0.429	0.429		
Residual Std. Error	1.229 (df = 817161)	1.229 (df = 817159)	1.229 (df = 817158)	1.229 (df = 817153)		

### Inner Proximity vs Critical day, con PA, sin FE

Cuadro 10

	Inner Proximity					
	(1)	(2)	(3)	(4)		
Critical day (t)	0.035***	0.043***	0.043***	0.043***		
	(0.005)	(0.005)	(0.005)	(0.006)		
Critical day (t+1)		0.020***	0.019***	0.014**		
		(0.005)	(0.006)	(0.006)		
Critical day (t-1)		0.059***	0.060***	0.053***		
		(0.006)	(0.006)	(0.006)		
Political Affiliation: Center	2.538***	2.530***	2.531***	2.538***		
	(0.004)	(0.004)	(0.004)	(0.006)		
Political Affiliation: Right	3.017***	3.009***	3.010***	3.017***		
	(0.003)	(0.003)	(0.004)	(0.006)		
Political Affiliation: Left	1.497***	1.490***	1.491***	1.498***		
	(0.002)	(0.002)	(0.003)	(0.005)		
Political Affiliation: Unknown	1.885***	1.877***	1.878***	1.885***		
	(0.008)	(0.008)	(0.008)	(0.009)		
Veekend			-0.002			
			(0.004)			
uesday				0.019***		
				(0.006)		
Vednesday				-0.013**		
				(0.006)		
Γhursday				$-0.022^{***}$		
				(0.006)		
riday				$-0.012^{*}$		
				(0.006)		
aturday				0.002		
				(0.006)		
unday				-0.018***		
				(0.006)		
ndividual FE	No	No	No	No		
bservations	840,042	840,042	840,042	840,042		
2	0.674	0.674	0.674	0.674		
adjusted R <sup>2</sup>	0.674	0.674	0.674	0.674		
Residual Std. Error	1.488 (df = 840037)	1.488  (df = 840035)	1.488  (df = 840034)	1.488  (df = 840029)		
Statistic	$347,266.500^{***} (df = 5; 840037)$	$248,090.900^{***} (df = 7; 840035)$	$217,079.400^{***} (df = 8; 840034)$	$133,601.500^{***}$ (df = 13; 840029		

## Inner Proximity vs PA con interacción

### Inner Proximity vs Critical day interactuado con PA, sin FE

Cuadro 11

		Inner F	Proximity	
	(1)	(2)	(3)	(4)
Critical day (t) × P.A. Left	-0.652*** (0.007)	-0.654*** (0.008)	-0.648*** (0.007)	-0.647*** (0.008)
Critical day (t) $\times$ P.A. Right	1.469*** (0.012)	1.467*** (0.012)	1.474*** (0.011)	1.474*** (0.012)
Critical day (t) $\times$ P.A. Center	0.501*** (0.014)	0.499*** (0.014)	0.506*** (0.013)	0.506*** (0.014)
Critical day (t) $\times$ P.A. Unknown	-0.312*** (0.026)	-0.313*** (0.026)	-0.307*** (0.026)	-0.306*** (0.026)
Critical day (t + 1) $\times$ P.A. Left	(0.020)	(0.020)	-0.652***	-0.657***
Critical day (t + 1) $\times$ P.A. Right			(0.007) 1.263***	(0.007) 1.259***
Critical day $(t + 1) \times P.A.$ Center			(0.011) 0.614***	(0.012) 0.610***
			(0.013) -0.087***	(0.013) -0.091***
Critical day (t + 1) $\times$ P.A. Unknown			(0.025)	(0.025)
Critical day (t - 1) $\times$ P.A. Left			$-0.623^{***}$ (0.008)	$-0.629^{***}$ (0.008)
Critical day (t - 1) $\times$ P.A. Right			$1.420^{***}$ (0.013)	1.415*** (0.013)
Critical day (t - 1) $\times$ P.A. Center			0.555*** (0.015)	0.549*** (0.016)
Critical day (t - 1) $\times$ P.A. Unknown			$-0.236^{***}$ (0.029)	$-0.243^{***}$ (0.029)
Weekend	0.003 (0.004)		0.001 $(0.004)$	
Tuesday		0.003 (0.007)		0.018*** (0.007)
Wednesday		$-0.011^*$ (0.007)		-0.005 (0.006)
Thursday		-0.035*** (0.007)		$-0.024^{***}$ (0.006)
Friday		-0.027*** (0.007)		-0.016** (0.007)
Saturday		-0.004		0.007
Sunday		(0.007) -0.020***		(0.007) -0.017***
Constant	2.034*** (0.002)	(0.007) 2.048*** (0.005)	2.029*** (0.002)	(0.007) 2.036*** (0.005)
Individual FE	No	No	No	No
Observations R <sup>2</sup> Adjusted R <sup>2</sup>	840,042 0.030 0.030	840,042 0.030 0.030	840,042 0.077 0.077	840,042 0.078 0.078
Residual Std. Error F Statistic	1.603 (df = 840036)  5,145.533*** (df = 5; 840036)	1.603 (df = 840031)  2,578.778**** (df = 10; 840031)	$1.563 (df = 840028) 5,428.285^{***} (df = 13; 840028)$	1.563 (df = 840023) 3,924.228*** (df = 18; 840023)

Inner Proximity vs Critical day interactuado con PA, con FE

Cuadro 12

		roximity	
(1)	(2)	(3)	(4)
$-0.122^{***}$ (0.006)	$-0.122^{***}$ (0.006)	$-0.154^{***}$ (0.006)	$-0.153^{***}$ $(0.006)$
0.549*** (0.009)	0.548*** (0.009)	0.647*** (0.009)	0.648*** (0.010)
0.004	0.005	0.026**	0.027**
(0.011)	(0.011)	(0.011)	(0.011)
$-0.096^{***}$ $(0.021)$	$-0.095^{***}$ $(0.021)$	$-0.093^{***}$ $(0.022)$	$-0.091^{***}$ $(0.022)$
		$-0.162^{***}$ (0.006)	$-0.166^{***}$ (0.006)
		0.436*** (0.009)	0.433*** (0.009)
		0.126*** (0.011)	0.123*** (0.011)
		0.070***	0.067*** (0.022)
		-0.136***	-0.141***
		(0.007)	(0.007) 0.575***
		(0.010)	(0.011)
		$0.068^{***}$ $(0.013)$	0.062*** (0.013)
		$-0.059^{**}$ (0.025)	$-0.065^{***}$ $(0.025)$
0.002 (0.003)		-0.001 (0.003)	
	0.020*** (0.005)		0.020*** (0.005)
	$-0.015^{***}$ $(0.005)$		-0.006 $(0.005)$
	$-0.022^{***}$ $(0.005)$		$-0.014^{***}$ $(0.005)$
	$-0.015^{***}$ $(0.005)$		-0.006 $(0.005)$
	0.0001		0.007 (0.005)
	$-0.010^*$ $(0.005)$		$-0.011^{**}$ $(0.005)$
Vec	Vac	Vac	Yes
840,042	840,042	840,042	840,042
0.447	0.447	0.451	0.451
0.432	0.432	0.436	0.436
	-0.122*** (0.006)  0.549*** (0.009)  0.004 (0.011)  -0.096*** (0.021)   Yes 840,042 (0.003)	(1) (2) -0.122***	-0.122*** (0.006) (0.006) (0.006) (0.006)  0.549*** (0.009) (0.009) (0.009)  0.004 (0.011) (0.011) (0.011)  -0.096*** (0.021) (0.021) (0.022)  -0.162*** (0.006)  0.436*** (0.009)  0.126*** (0.001)  0.070*** (0.002)  -0.136*** (0.007)  0.579*** (0.010)  0.068*** (0.013)  -0.059** (0.002)  0.002 (0.003)  0.002 (0.003)  0.002 (0.005)  -0.015*** (0.005)  -0.015*** (0.005)  -0.015*** (0.005)  -0.015*** (0.005)  -0.015*** (0.005)  -0.015*** (0.005)  -0.015*** (0.005)  -0.015*** (0.005)  -0.015*** (0.005)  -0.015*** (0.005)  -0.010** (0.005)  -0.010** (0.005)  -0.010** (0.005)  -0.010** (0.005)  -0.010** (0.005)  -0.010** (0.005)  -0.010** (0.005)  -0.010** (0.005)  -0.010** (0.005)  -0.010** (0.005)  -0.010** (0.005)  -0.010** (0.005)

Note:

## Outer proximity vs PA

#### Outer Proximity vs critical day sin FE

Cuadro 13

		Outer P	roximity	
	(1)	(2)	(3)	(4)
Critical day (t)	0.042***	0.051***	0.051***	0.056***
	(0.002)	(0.002)	(0.002)	(0.002)
Critical day (t+1)		0.057***	0.057***	0.060***
		(0.002)	(0.002)	(0.002)
Critical day (t-1)		0.026***	0.026***	0.031***
		(0.002)	(0.002)	(0.002)
Weekend			-0.001	
			(0.001)	
Tuesday				0.010***
				(0.002)
Wednesday				0.019***
				(0.002)
Thursday				0.020***
				(0.002)
Friday				0.030***
				(0.002)
Saturday				0.015***
				(0.002)
Sunday				0.016***
				(0.002)
Constant	0.500***	0.492***	0.492***	0.475***
	(0.001)	(0.001)	(0.001)	(0.002)
Individual FE	No	No	No	No
Observations	840,042	840,042	840,042	840,042
$\mathbb{R}^2$	0.001	0.002	0.002	0.002
Adjusted R <sup>2</sup>	0.001	0.002	0.002	0.002
Residual Std. Error	0.562 (df = 840040)	0.561 (df = 840038)	0.561 (df = 840037)	0.561 (df = 840032)
F Statistic	$435.504^{***} (df = 1; 840040)$	$428.152^{***} (df = 3; 840038)$	$321.161^{***} (df = 4; 840037)$	$162.729^{***} (df = 9; 840032)$

### Outer Proximity vs critical day con FE

Cuadro 14

		Outer p	roximity	
	(1)	(2)	(3)	(4)
Critical day (t)	0.030***	0.037***	0.037***	0.040***
	(0.002)	(0.002)	(0.002)	(0.002)
Critical day (t+1)		0.044***	0.044***	0.046***
		(0.002)	(0.002)	(0.002)
Critical day (t-1)		0.020***	0.020***	0.023***
,		(0.002)	(0.002)	(0.002)
Weekend			-0.0003	
			(0.001)	
Tuesday				0.006***
·				(0.002)
Wednesday				0.014***
·				(0.002)
Thursday				0.010***
Ü				(0.002)
Friday				0.021***
·				(0.002)
Saturday				0.008***
·				(0.002)
Sunday				0.012***
·				(0.002)
Individual FE	Yes	Yes	Yes	Yes
Observations	840,042	840,042	840,042	840,042
$\mathbb{R}^2$	$0.3\overline{37}$	$0.3\overline{3}8$	$0.3\overline{3}8$	$0.3\overline{3}8$
Adjusted $\mathbb{R}^2$	0.319	0.319	0.319	0.320
Residual Std. Error	0.464 (df = 817161)	0.464 (df = 817159)	0.464 (df = 817158)	0.463 (df = 817153)

### Outer Proximity vs Critical day, con PA, sin FE

Cuadro 15

	Outer Proximity				
	(1)	(2)	(3)	(4)	
Critical day (t)	0.037***	0.045***	0.045***	0.049***	
	(0.002)	(0.002)	(0.002)	(0.002)	
Critical day (t+1)		0.050***	0.050***	0.053***	
		(0.002)	(0.002)	(0.002)	
Critical day (t-1)		0.022***	0.023***	0.027***	
		(0.002)	(0.002)	(0.002)	
Political Affiliation: Center	0.620***	0.612***	0.612***	0.598***	
	(0.002)	(0.002)	(0.002)	(0.002)	
Political Affiliation: Right	0.252***	0.244***	0.245***	0.231***	
	(0.001)	(0.001)	(0.001)	(0.002)	
Political Affiliation: Left	0.539***	0.531***	0.531***	0.517***	
	(0.001)	(0.001)	(0.001)	(0.002)	
Political Affiliation: Unknown	0.951***	0.943***	0.944***	0.930***	
	(0.003)	(0.003)	(0.003)	(0.003)	
Weekend			-0.001		
			(0.001)		
Tuesday				0.006***	
				(0.002)	
Wednesday				0.018***	
				(0.002)	
Thursday				0.015***	
				(0.002)	
Friday				0.025***	
				(0.002)	
Saturday				0.011***	
				(0.002)	
Sunday				0.013***	
				(0.002)	
Individual FE	No	No	No	No	
Observations	840,042	840,042	840,042	840,042	
$\mathbb{R}^2$	0.493	0.493	0.493	0.493	
Adjusted R <sup>2</sup> Residual Std. Error	0.493 0.538 (df = \$40027)	0.493 0.538 (df = \$40035)	0.493 0.538 (df = \$40034)	0.493 0.538 (df = 840030)	
F Statistic	0.538  (df = 840037) $163,162.900^{***} \text{ (df} = 5; 840037)$	0.538  (df = 840035) $116,746.800^{***} \text{ (df} = 7; 840035)$	0.538  (df = 840034) $102,153.400^{***} \text{ (df} = 8; 840034)$	0.538  (df = 840029) $62,885.180^{***} \text{ (df} = 13; 840029)$	
- ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	,21000 (41 0,040001)	,	,	,(ar 10, 040020)	

## Outer proximity vs PA con interacción

#### Outer Proximity vs Critical day interactuado con PA, sin FE

Cuadro 16

		Outer	Proximity	
	(1)	(2)	(3)	(4)
Critical day (t) $\times$ P.A. Left	0.107***	0.111***	0.117***	0.122***
	(0.003)	(0.003)	(0.003)	(0.003)
Critical day (t) × P.A. Right	-0.265***	$-0.262^{***}$	-0.256***	$-0.251^{***}$
	(0.004)	(0.004)	(0.004)	(0.004)
Critical day (t) × P.A. Center	0.121***	0.124***	0.130***	0.135***
	(0.005)	(0.005)	(0.005)	(0.005)
Critical day (t) × P.A. Unknown	0.463***	0.466***	0.472***	0.477***
	(0.009)	(0.009)	(0.009)	(0.009)
Critical day $(t + 1) \times P.A.$ Left			0.130***	0.132***
			(0.003)	(0.003)
Critical day (t + 1) $\times$ P.A. Right			-0.250***	-0.248***
			(0.004)	(0.004)
Critical day $(t + 1) \times P.A.$ Center			0.112***	0.115***
			(0.005)	(0.005)
Critical day $(t + 1) \times P.A.$ Unknown			0.461***	0.464***
			(0.009)	(0.009)
Critical day (t - 1) $\times$ P.A. Left			0.087***	0.092***
			(0.003)	(0.003)
Critical day (t - 1) $\times$ P.A. Right			-0.278***	-0.273***
			(0.005)	(0.005)
Critical day (t - 1) $\times$ P.A. Center			0.134***	0.139***
			(0.005)	(0.005)
Critical day (t - 1) $\times$ P.A. Unknown			0.472***	0.476***
			(0.010)	(0.010)
Veekend	-0.006***		-0.002	
	(0.001)		(0.001)	
Tuesday		0.017***		0.008***
		(0.002)		(0.002)
Vednesday		0.011***		0.018***
		(0.002)		(0.002)
Thursday		0.016***		0.018***
		(0.002)		(0.002)
Friday		0.022***		0.029***
		(0.002)		(0.002)
aturday		0.005**		0.012***
		(0.002)		(0.002)
unday		0.009***		0.014***
		(0.002)		(0.002)
Constant	0.502***	0.489***	0.492***	0.476***
	(0.001)	(0.002)	(0.001)	(0.002)
ndividual FE	No	No	No	No
Observations	840,042	840,042	840,042	840,042
R <sup>2</sup> Adjusted R <sup>2</sup>	0.011 0.011	0.011 0.011	0.031 0.031	0.031 0.031
Residual Std. Error	0.559 (df = 840036)	0.559 (df = 840031)	0.553  (df = 840028)	0.553  (df = 840023)
Statistic	1,869.289*** (df = 5; 840036)	945.375*** (df = 10; 840031)	2,055.146*** (df = 13; 840028)	1,494.246*** (df = 18; 84002;

Outer Proximity vs Critical day interactuado con PA, con FE

Cuadro 17

		Outer F	Proximity	
	(1)	(2)	(3)	(4)
Critical day (t) $\times$ P.A. Left	0.064***	0.066***	0.081***	0.085***
	(0.002)	(0.002)	(0.002)	(0.002)
Critical day (t) × P.A. Right	-0.028***	-0.026***	-0.035***	-0.032***
Titlear day (t) × 1.71. Tagit	(0.004)	(0.004)	(0.004)	(0.004)
Critical day (t) $\times$ P.A. Center	-0.006 (0.004)	-0.004 (0.004)	$-0.009^{**}$ $(0.004)$	-0.006 $(0.004)$
	(0.004)	(0.004)	(0.004)	(0.004)
Critical day (t) $\times$ P.A. Unknown	0.005	0.007	0.005	0.008
	(0.008)	(0.008)	(0.008)	(0.008)
Critical day $(t + 1) \times P.A.$ Left			0.097***	0.099***
111111111111111111111111111111111111111			(0.002)	(0.002)
			0.000###	0.000###
Fritical day $(t + 1) \times P.A.$ Right			$-0.030^{***}$ $(0.004)$	$-0.028^{***}$ $(0.004)$
			(0.004)	(0.004)
ritical day $(t + 1) \times P.A.$ Center			$-0.025^{***}$	$-0.023^{***}$
			(0.004)	(0.004)
ritical day $(t + 1) \times P.A.$ Unknown			-0.003	-0.001
intical day $(t+1) \times 1$ .A. Ohkhowh			(0.008)	(0.008)
			,	, ,
ritical day (t - 1) $\times$ P.A. Left			0.058***	0.061***
			(0.003)	(0.003)
ritical day (t - 1) $\times$ P.A. Right			$-0.053^{***}$	$-0.049^{***}$
			(0.004)	(0.004)
ritical day (t - 1) $\times$ P.A. Center			-0.004	-0.001
intical day (t - 1) × 1.A. Center			(0.004)	(0.005)
			, ,	
ritical day (t - 1) $\times$ P.A. Unknown			0.006	0.009
			(0.009)	(0.009)
Veekend	-0.004***		-0.001	
	(0.001)		(0.001)	
uesday		0.010***		0.006***
uesday		(0.002)		(0.002)
		, ,		(0.00-)
Vednesday		0.009***		0.014***
		(0.002)		(0.002)
hursday		0.007***		0.010***
v		(0.002)		(0.002)
• 1		0.016***		0.001***
riday		0.016*** (0.002)		0.021*** (0.002)
		(0.002)		(0.002)
aturday		0.001		0.008***
		(0.002)		(0.002)
unday		0.007***		0.011***
and and a second a		(0.002)		(0.002)
ndividual FE	Yes	Yes	Yes	Yes
bservations	840,042	840,042	840,042	840,042
$^{2}$ djusted $R^{2}$	0.338 $0.319$	$0.338 \\ 0.319$	$0.340 \\ 0.321$	$0.340 \\ 0.321$
ajustea R <sup>2</sup> esidual Std. Error	0.319 $0.464 (df = 817157)$	0.319 $0.464 (df = 817152)$	0.321 $0.463 (df = 817149)$	0.321 $0.463  (df = 81714$
Vote:	(== 31,101)	( 01,102)		1; **p<0.05; ***p<0.

Note:

## Left proximity vs PA

#### Left Proximity vs critical day sin FE

Cuadro 18

		Left Pr	oximity	
	(1)	(2)	(3)	(4)
Critical day (t)	$-0.075^{***}$ (0.003)	$-0.094^{***}$ (0.003)	$-0.094^{***}$ (0.003)	-0.098*** (0.003)
Critical day $(t+1)$		$-0.102^{***}$ (0.003)	$-0.101^{***}$ (0.003)	$-0.102^{***}$ (0.003)
Critical day (t-1)		$-0.081^{***} $ $(0.004)$	$-0.082^{***}$ (0.004)	$-0.083^{***}$ $(0.004)$
Weekend			0.001 $(0.002)$	
Tuesday				$-0.020^{***}$ (0.004)
Wednesday				$-0.022^{***}$ (0.004)
Thursday				-0.005 $(0.004)$
Friday				$-0.020^{***}$ (0.004)
Saturday				$-0.018^{***}$ (0.004)
Sunday				$-0.007^*$ (0.004)
Constant	1.042*** (0.001)	1.060*** (0.001)	1.060*** (0.001)	1.074*** (0.003)
Individual FE Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error F Statistic			No 840,042 0.002 0.002 0.874 (df = 840037) $490.659^{***}$ (df = 4; 840037)	No 840,042 0.002 0.002 0.873 (df = 840032) 225.929*** (df = 9; 840032)

### Left Proximity vs critical day con FE

Cuadro 19

		Left proximity				
	(1)	(2)	(3)	(4)		
Critical day (t)	-0.084*** (0.002)	-0.106*** (0.002)	-0.106*** (0.002)	-0.112*** (0.002)		
Critical day (t+1)		$-0.115^{***} $ $(0.002)$	$-0.116^{***}$ $(0.002)$	$-0.115^{***}$ (0.002)		
Critical day (t-1)		$-0.091^{***}$ (0.002)	$-0.090^{***}$ $(0.002)$	$-0.090^{***}$ $(0.002)$		
Weekend			$-0.004^{***}$ (0.001)			
Tuesday				$-0.029^{***}$ (0.002)		
Wednesday				$-0.015^{***}$ (0.002)		
Thursday				$-0.010^{***}$ (0.002)		
Friday				$-0.027^{***}$ (0.002)		
Saturday				$-0.022^{***}$ (0.002)		
Sunday				-0.018*** (0.002)		
Individual FE Observations $R^2$ Adjusted $R^2$ Residual Std. Error	Yes 840,042 0.626 0.615 0.543 (df = 817161)	Yes 840,042 0.628 0.617 0.541 (df = 817159)	Yes 840,042 0.628 0.617 0.541 (df = 817158)	Yes 840,042 0.628 0.617 0.541 (df = 817153)		

### Left Proximity vs Critical day, con PA, sin FE

Cuadro 20

		Left P	roximity	
	(1)	(2)	(3)	(4)
Critical day (t)	$-0.087^{***}$	$-0.109^{***}$	$-0.109^{***}$	$-0.116^{***}$
* * * *	(0.002)	(0.002)	(0.002)	(0.002)
Critical day (t+1)		-0.117***	-0.118***	-0.118***
		(0.002)	(0.002)	(0.002)
Critical day (t-1)		$-0.091^{***}$	-0.090***	$-0.092^{***}$
		(0.003)	(0.003)	(0.003)
Political Affiliation: Center	0.816***	0.838***	0.838***	0.858***
	(0.002)	(0.002)	(0.002)	(0.003)
Political Affiliation: Right	0.066***	0.087***	0.087***	0.106***
	(0.001)	(0.001)	(0.002)	(0.002)
Political Affiliation: Left	1.510***	1.532***	1.532***	1.551***
	(0.001)	(0.001)	(0.001)	(0.002)
Political Affiliation: Unknown	1.053***	1.076***	1.076***	1.096***
	(0.003)	(0.003)	(0.003)	(0.004)
Veekend			-0.002	
			(0.002)	
Γuesday				$-0.029^{***}$
				(0.003)
Wednesday				$-0.019^{***}$
				(0.003)
Γhursday				$-0.013^{***}$
				(0.003)
Friday				$-0.030^{***}$
				(0.003)
Saturday				$-0.025^{***}$
v				(0.003)
Sunday				$-0.017^{***}$
•				(0.003)
Individual FE	No	No	No	No
Observations	840,042	840,042	840,042	840,042
${}^2$	0.778	0.779	0.779	0.779
Adjusted R <sup>2</sup>	0.778	0.779	0.779	0.779
Residual Std. Error	0.638  (df = 840037)	0.637  (df = 840035)	0.637  (df = 840034)	0.637  (df = 840029)
F Statistic	$588,041.600^{***} (df = 5; 840037)$	$422,238.000^{***} (df = 7; 840035)$	$369,458.800^{***} (df = 8; 840034)$	$227,418.600^{***} (df = 13; 840029)$

## Left proximity vs PA con interacción

### Left Proximity vs Critical day interactuado con PA, sin FE

Cuadro 21

		Left P	roximity	
	(1)	(2)	(3)	(4)
Critical day (t) $\times$ P.A. Left	0.340*** (0.004)	0.339*** (0.004)	0.321*** (0.004)	0.315*** (0.004)
Critical day (t) $\times$ P.A. Right	-0.986*** (0.006)	$-0.987^{***}$ (0.006)	$-1.006^{***}$ (0.006)	$-1.011^{***}$ (0.006)
Critical day (t) $\times$ P.A. Center	-0.273*** (0.007)	-0.275*** (0.007)	-0.293*** (0.007)	-0.298*** (0.007)
Critical day (t) $\times$ P.A. Unknown	-0.073***	-0.075***	-0.093***	-0.098***
Critical day $(t + 1) \times P.A.$ Left	(0.014)	(0.014)	(0.013) 0.315***	(0.013) 0.315***
			(0.004)	(0.004)
Critical day (t + 1) $\times$ P.A. Right			$-1.002^{***}$ (0.006)	$-1.002^{***}$ (0.006)
Critical day (t + 1) $\times$ P.A. Center			$-0.328^{***}$ (0.007)	$-0.329^{***}$ (0.007)
Critical day (t + 1) $\times$ P.A. Unknown			$-0.118^{***}$ $(0.013)$	$-0.119^{***}$ (0.013)
Critical day (t - 1) $\times$ P.A. Left			0.347*** (0.004)	0.346*** (0.004)
Critical day (t - 1) $\times$ P.A. Right			-1.004***	-1.007***
Critical day (t - 1) $\times$ P.A. Center			(0.007) -0.282***	(0.007) -0.283***
Critical day (t - 1) $\times$ P.A. Unknown			(0.008) -0.053***	(0.008) -0.053***
• • •			(0.016)	(0.016)
Weekend	0.004** (0.002)		$-0.003^*$ (0.002)	
Tuesday		$-0.025^{***}$ (0.004)		$-0.025^{***} $ (0.003)
Wednesday		$-0.010^{***}$ (0.004)		$-0.024^{***}$ (0.003)
Thursday		0.006 (0.004)		$-0.009^{**}$ $(0.003)$
Friday		-0.004		-0.022***
Saturday		(0.004) $-0.002$		(0.003) $-0.025***$
Sunday		(0.004) $-0.003$		(0.004) -0.014***
		(0.004)		(0.003)
Constant	1.040*** (0.001)	1.047*** (0.003)	1.061*** (0.001)	1.078*** (0.003)
Individual FE	No	No	No	No
Observations	840,042	840,042	840,042	840,042
R <sup>2</sup> Adjusted R <sup>2</sup>	0.039 0.039	0.040 0.040	0.112 0.112	0.112 0.112
Residual Std. Error	0.857 (df = 840036)	0.857 (df = 840031)	0.824  (df = 840028)	0.824  (df = 840023)
F Statistic	$6,902.717^{***} (df = 5; 840036)$	$3,460.715^{***} \text{ (df} = 10; 840031)$	$8,137.356^{***} \text{ (df} = 13; 840028)$	$5,882.813^{***} \text{ (df} = 18; 840023)$

Note:  $^*p<0.1; ^{**}p<0.05; ^{***}p<0.01$ 

Left Proximity vs Critical day interactuado con PA, con FE

Cuadro 22

		Left P	roximity	
	(1)	(2)	(3)	(4)
Critical day (t) $\times$ P.A. Left	$-0.122^{***}$ (0.003)	$-0.125^{***}$ (0.003)	$-0.154^{***}$ (0.003)	$-0.160^{***}$ (0.003)
Critical day (t) $\times$ P.A. Right	$-0.007^*$ (0.004)	$-0.009^{**}$ (0.004)	-0.008** (0.004)	$-0.014^{***}$ $(0.004)$
ritical day (t) $\times$ P.A. Center	$-0.052^{***}$ $(0.005)$	$-0.056^{***}$ $(0.005)$	$-0.071^{***}$ (0.005)	$-0.076^{***}$ $(0.005)$
ritical day (t) $\times$ P.A. Unknown	$-0.093^{***}$ (0.009)	-0.096*** (0.009)	$-0.119^{***}$ (0.010)	$-0.125^{***}$ (0.010)
ritical day (t + 1) $\times$ P.A. Left			$-0.163^{***}$ (0.003)	$-0.162^{***}$ $(0.003)$
ritical day (t + 1) $\times$ P.A. Right			-0.003 (0.004)	-0.003 $(0.004)$
ritical day (t + 1) $\times$ P.A. Center			$-0.101^{***}$ (0.005)	$-0.101^{***}$ $(0.005)$
ritical day (t + 1) $\times$ P.A. Unknown			$-0.145^{***}$ (0.010)	$-0.145^{***}$ $(0.010)$
ritical day (t - 1) $\times$ P.A. Left			$-0.136^{***}$ (0.003)	$-0.135^{***}$ $(0.003)$
ritical day (t - 1) $\times$ P.A. Right			-0.004 (0.005)	-0.004 $(0.005)$
ritical day (t - 1) $\times$ P.A. Center			$-0.055^{***}$ (0.006)	$-0.055^{***}$ $(0.006)$
ritical day (t - 1) $\times$ P.A. Unknown			$-0.081^{***}$ (0.011)	$-0.080^{***}$ $(0.011)$
eekend	0.003* (0.001)		$-0.003** \ (0.001)$	
ıesday		$-0.041^{***}$ (0.002)		$-0.029^{***}$ $(0.002)$
ednesday ednesday		0.0004 (0.002)		$-0.015^{***}$ $(0.002)$
hursday		0.001 (0.002)		$-0.010^{***}$ $(0.002)$
iday		$-0.010^{***}$ (0.002)		$-0.027^{***}$ $(0.002)$
turday		$-0.004^*$ (0.002)		$-0.022^{***}$ $(0.002)$
ınday		$-0.011^{***}$ (0.002)		$-0.018^{***}$ $(0.002)$
dividual FE	Yes	Yes	Yes	Yes
dividual FE bservations	Yes 840,042	Yes 840,042	Yes 840,042	Yes 840,042
2	0.626	0.626	0.629	0.629
djusted R <sup>2</sup>	0.615	0.616	0.618	0.618
tesidual Std. Error	0.542 (df = 817157)	0.542 (df = 817152)	0.540 (df = 817149)	0.540  (df = 8171)

# Right proximity vs PA

#### Right Proximity vs critical day sin FE

Cuadro 23

		Right Pr	roximity	
	(1)	(2)	(3)	(4)
Critical day (t)	0.090*** (0.005)	0.105*** (0.005)	0.102*** (0.005)	0.105*** (0.005)
Critical day $(t+1)$		0.048*** (0.005)	$0.040^{***} $ $(0.005)$	0.039*** (0.005)
Critical day (t-1)		0.111*** (0.006)	0.119*** (0.006)	0.119*** (0.006)
Weekend			$-0.027^{***}$ (0.004)	
Tuesday				0.008 (0.006)
Wednesday				0.004 (0.006)
Thursday				$-0.015^{**}$ (0.006)
Friday				$-0.011^*$ (0.006)
Saturday				-0.010 (0.006)
Sunday				$-0.051^{***}$ (0.006)
Constant	0.785*** (0.002)	0.769*** (0.002)	0.778*** (0.002)	0.780*** (0.005)
Individual FE Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error F Statistic	No 840,042 0.0004 0.0004 1.428 (df = 840040) 303.807*** (df = 1; 840040)	No 840,042 0.001 0.001 1.428 (df = 840038) 239.101*** (df = 3; 840038)	No 840,042 0.001 0.001 1.428 (df = 840037) 193.542*** (df = 4; 840037)	No 840,042 0.001 0.001 1.428 (df = 840032) 94.225*** (df = 9: 840032)

### Right Proximity vs critical day con FE

Cuadro 24

		Right p	roximity	
	(1)	(2)	(3)	(4)
Critical day (t)	0.132***	0.157***	0.154***	0.164***
	(0.002)	(0.002)	(0.002)	(0.002)
Critical day (t+1)		0.102***	0.095***	0.093***
		(0.002)	(0.002)	(0.002)
Critical day (t-1)		0.142***	0.149***	0.151***
		(0.002)	(0.002)	(0.002)
Weekend			$-0.024^{***}$	
			(0.001)	
Tuesday				0.036***
				(0.002)
Wednesday				0.009***
				(0.002)
Thursday				0.020***
				(0.002)
Friday				0.024***
				(0.002)
Saturday				0.015***
				(0.002)
Sunday				-0.028***
				(0.002)
Individual FE	Yes	Yes	Yes	Yes
Observations	840,042	840,042	840,042	840,042
$\mathbb{R}^2$	0.843	0.844	0.844	0.844
Adjusted R <sup>2</sup>	0.838	0.839	0.839	0.839
Residual Std. Error	0.575 (df = 817161)	0.573 (df = 817159)	0.573 (df = 817158)	0.572 (df = 817153)

#### Right Proximity vs Critical day, con PA, sin FE

Cuadro 25

	Right Proximity				
	(1)	(2)	(3)	(4)	
Critical day (t)	0.126***	0.149***	0.146***	0.155***	
	(0.003)	(0.003)	(0.003)	(0.003)	
Critical day (t+1)		0.094***	0.087***	0.085***	
		(0.003)	(0.003)	(0.003)	
Critical day (t-1)		0.137***	0.144***	0.146***	
		(0.003)	(0.003)	(0.003)	
Political Affiliation: Center	0.224***	0.201***	0.208***	0.192***	
	(0.002)	(0.002)	(0.002)	(0.003)	
Political Affiliation: Right	3.008***	2.986***	2.993***	2.977***	
	(0.002)	(0.002)	(0.002)	(0.003)	
Political Affiliation: Left	0.043***	0.020***	0.028***	0.012***	
	(0.001)	(0.001)	(0.001)	(0.002)	
Political Affiliation: Unknown	0.299***	0.276***	0.283***	0.267***	
	(0.004)	(0.004)	(0.004)	(0.004)	
Weekend			-0.024***		
			(0.002)		
Tuesday				0.032***	
				(0.003)	
Wednesday				0.007**	
				(0.003)	
Thursday				0.015***	
				(0.003)	
Friday				0.020***	
				(0.003)	
Saturday				0.012***	
				(0.003)	
Sunday				$-0.030^{***}$	
				(0.003)	
Individual FE	No	No	No	No	
Observations	840,042	840,042	840,042	840,042	
$\mathbb{R}^2$	0.811	0.812	0.812	0.812	
Adjusted R <sup>2</sup> Residual Std. Error	0.811	0.812	0.812	0.812	
F Statistic	0.710  (df = 840037) $721,253.100^{***} \text{ (df} = 5; 840037)$	0.709 (df = 840035) $517,608.600^{***} (df = 7; 840035)$	0.709  (df = 840034) $453,021.700^{***} \text{ (df} = 8; 840034)$	0.709 (df = 840029) $278,917.100^{***} (df = 13; 840029)$	
	,(ar 0,040001)	521,555000 (dr 1,540000)	,	2.0,02.1100 (41 10,040020)	

## Right proximity vs PA con interacción

### Right Proximity vs Critical day interactuado con PA, sin FE

Cuadro 26

	Right Proximity					
	(1)	(2)	(3)	(4)		
Critical day (t) × P.A. Left	-0.722*** (0.006)	-0.724*** (0.006)	-0.707*** (0.006)	-0.703*** (0.006)		
Critical day (t) $\times$ P.A. Right	2.717*** (0.010)	2.715*** (0.010)	2.732*** (0.009)	2.736*** (0.009)		
Critical day (t) $\times$ P.A. Center	-0.544*** (0.012)	-0.546*** (0.012)	-0.529*** (0.011)	-0.525*** (0.011)		
Critical day (t) $\times$ P.A. Unknown	-0.475***	-0.476***	-0.460***	-0.455***		
Critical day $(t + 1) \times P.A.$ Left	(0.022)	(0.022)	(0.020) -0.720***	(0.020) -0.722***		
Critical day $(t + 1) \times P.A.$ Right			(0.006) 2.517***	(0.006) 2.515***		
			(0.009)	(0.009)		
Critical day (t + 1) $\times$ P.A. Center			$-0.543^{***}$ (0.010)	$-0.545^{***}$ (0.011)		
Critical day (t + 1) $\times$ P.A. Unknown			$-0.467^{***} \ (0.020)$	$-0.469^{***}$ $(0.020)$		
Critical day (t - 1) $\times$ P.A. Left			$-0.707^{***}$ $(0.007)$	-0.706*** (0.007)		
Critical day (t - 1) $\times$ P.A. Right			2.685***	2.687***		
Critical day (t - 1) $\times$ P.A. Center			(0.010) -0.518***	(0.010) -0.518***		
Critical day (t - 1) $\times$ P.A. Unknown			(0.012) -0.451***	(0.012) -0.452***		
			(0.023)	(0.023)		
Weekend	$-0.014^{***}$ (0.003)		$-0.017^{***}$ (0.003)			
Tuesday		0.003 (0.006)		0.022*** (0.005)		
Wednesday		-0.0002 (0.006)		0.012** (0.005)		
Thursday		$-0.026^{***}$ $(0.006)$		-0.0002 (0.005)		
Friday		-0.026*** (0.006)		-0.004		
Saturday		(0.000)		(0.005) 0.011**		
Sunday		(0.006) -0.035***		(0.005) -0.034***		
		(0.006)		(0.005)		
Constant	0.789*** (0.002)	0.799*** (0.004)	0.775*** (0.002)	0.768*** (0.004)		
Individual FE	No	No	No	No		
Observations R <sup>2</sup>	840,042 0.100	840,042 0.101	840,042 0.267	840,042 0.267		
Adjusted R <sup>2</sup>	0.100	0.101	0.267	0.267		
Residual Std. Error F Statistic	1.355 (df = 840036) 18,757.200*** (df = 5; 840036)	1.355  (df = 840031) $9,386.552^{***} \text{ (df} = 10; 840031)$	1.223 (df = 840028) 23,571.680**** (df = 13; 840028)	$\begin{array}{c} 1.223 \; (\mathrm{df} = 840023) \\ 17,032.760^{***} \; (\mathrm{df} = 18; \; 840023) \end{array}$		

Right Proximity vs Critical day interactuado con PA, con FE

Cuadro 27

			Proximity	
	(1)	(2)	(3)	(4)
Critical day (t) $\times$ P.A. Left	0.006**	0.012***	0.006**	0.016***
	(0.003)	(0.003)	(0.003)	(0.003)
Critical day (t) × P.A. Right	0.546***	0.550***	0.645***	0.653***
Titlear day (t) × 1.A. Hight	(0.004)	(0.004)	(0.004)	(0.004)
	(0.001)	(0.001)	(0.001)	(0.001)
Critical day (t) $\times$ P.A. Center	$0.015^{***}$	0.021***	0.017***	0.027***
	(0.005)	(0.005)	(0.005)	(0.005)
Critical day (t) × P.A. Unknown	0.012	0.019*	$0.017^{*}$	0.027***
Titical day (t) × 1.A. Chkhown	(0.012)	(0.010)	(0.010)	(0.010)
	()	()	()	()
critical day (t + 1) $\times$ P.A. Left			$-0.007^{***}$	$-0.009^{***}$
			(0.003)	(0.003)
critical day $(t + 1) \times P.A.$ Right			0.430***	0.428***
Trical day (t   1) × 1.71. Idgili			(0.004)	(0.004)
			,	, ,
ritical day $(t + 1) \times P.A.$ Center			-0.001	-0.003
			(0.005)	(0.005)
ritical day $(t + 1) \times P.A.$ Unknown			0.009	0.008
11. A. T.A. CHKHOWII			(0.010)	(0.010)
			, ,	, ,
ritical day (t - 1) $\times$ P.A. Left			0.010***	0.012***
			(0.003)	(0.003)
ritical day (t - 1) $\times$ P.A. Right			0.586***	0.590***
inition day (t - 1) \ 1.A. Hight			(0.005)	(0.005)
			(*****)	(5.000)
critical day (t - 1) $\times$ P.A. Center			0.028***	0.030***
			(0.006)	(0.006)
ritical day (t - 1) $\times$ P.A. Unknown			0.037***	0.038***
1101cur day (v - 1) A 1.A. Ulikilowii			(0.011)	(0.011)
			, ,	(*)
Veekend	-0.019***		-0.023***	
	(0.001)		(0.001)	
uesday		0.045***		0.037***
acsaay		(0.002)		(0.002)
		, ,		, ,
Vednesday		-0.009***		0.011***
		(0.002)		(0.002)
hursday		0.004		0.021***
nursuay		(0.002)		(0.002)
		, ,		, ,
riday		0.002		0.024***
		(0.002)		(0.002)
aturday		0.002		0.017***
wouldwy		(0.002)		(0.002)
		(0.002)		(0.002)
unday		-0.023***		$-0.026^{***}$
		(0.002)		(0.002)
				~-
dividual FE	Yes	Yes	Yes	Yes
Observations 2	840,042 $0.845$	840,042 $0.845$	840,042 $0.849$	840,042 $0.849$
djusted $R^2$	0.841	0.841	0.845	0.845
esidual Std. Error	0.570  (df = 817157)	0.570  (df = 817152)	0.563  (df = 817149)	0.563  (df = 817)

Note:

## Center proximity vs PA

#### Center proximity vs critical day sin FE

Cuadro 28

		Center proximity				
	(1)	(2)	(3)	(4)		
Critical day (t)	0.060*** (0.006)	0.079*** (0.006)	0.083*** (0.006)	0.081*** (0.006)		
Critical day $(t+1)$		0.126*** (0.006)	0.137*** (0.006)	0.142*** (0.006)		
Critical day (t-1)		$0.048^{***} $ $(0.007)$	$0.037^{***} $ $(0.007)$	0.041*** (0.007)		
Weekend			$0.036^{***} $ $(0.004)$			
Tuesday				0.016** (0.007)		
Wednesday				0.076*** (0.007)		
Thursday				$0.010 \\ (0.007)$		
Friday				0.031*** (0.007)		
Saturday				0.039*** (0.007)		
Sunday				0.087*** (0.007)		
Constant	1.255*** (0.002)	1.236*** (0.002)	1.225*** (0.002)	1.198*** (0.005)		
Individual FE Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error F Statistic	No 840,042 0.0001 0.0001 1.649 (df = 840040) 102.103*** (df = 1; 840040)	No 840,042 0.001 0.001 1.649 (df = 840038) 188.879*** (df = 3; 840038)	No 840,042 0.001 0.001 1.649 (df = 840037) 160.083*** (df = 4; 840037)	No 840,042 0.001 0.001 1.649 (df = 840032) 93.947*** (df = 9; 840032)		

### Center proximity vs critical day con FE

Cuadro 29

		Center proximity				
	(1)	(2)	(3)	(4)		
Critical day (t)	0.031***	0.045***	0.050***	0.042***		
- (,	(0.005)	(0.005)	(0.005)	(0.005)		
Critical day (t+1)		0.093***	0.106***	0.108***		
		(0.005)	(0.005)	(0.005)		
Critical day (t-1)		0.035***	0.022***	0.018***		
		(0.006)	(0.006)	(0.006)		
Weekend			0.043***			
			(0.003)			
Tuesday				0.005		
				(0.006)		
Wednesday				0.054***		
				(0.006)		
Thursday				-0.019***		
				(0.006)		
Friday				0.006		
				(0.006)		
Saturday				0.020***		
-				(0.006)		
Sunday				0.085***		
•				(0.006)		
Individual FE	Yes	Yes	Yes	Yes		
Observations	840,042	840,042	840,042	840,042		
$\mathbb{R}^2$	0.350	0.350	0.350	0.351		
Adjusted $\mathbb{R}^2$	0.332	0.332	0.332	0.332		
Residual Std. Error	1.349 (df = 817161)	1.348 (df = 817159)	1.348 (df = 817158)	1.348 (df = 817153)		

### Center proximity vs Critical day, con PA, sin FE

Cuadro 30

	Center proximity				
	(1)	(2)	(3)	(4)	
Critical day (t)	0.044*** (0.006)	0.059*** (0.006)	0.063*** (0.006)	0.058*** (0.006)	
Critical day $(t+1)$		0.106*** (0.006)	0.117*** (0.006)	0.122*** (0.006)	
Critical day (t-1)		0.039*** (0.006)	0.027*** (0.006)	0.027*** (0.007)	
Political Affiliation: Center	2.537*** (0.004)	2.520*** (0.004)	2.509*** (0.005)	2.493*** (0.006)	
Political Affiliation: Right	$0.754^{***} $ $(0.004)$	0.739*** (0.004)	0.728*** (0.004)	0.711*** (0.006)	
Political Affiliation: Left	1.088*** (0.002)	1.072*** (0.002)	1.061*** (0.003)	1.044*** (0.005)	
Political Affiliation: Unknown	1.629*** (0.008)	1.613*** (0.008)	1.602*** (0.008)	1.585*** (0.009)	
Weekend			0.038*** (0.004)		
Tuesday				0.008 (0.006)	
Wednesday				0.067*** (0.006)	
Thursday				-0.007 (0.006)	
Friday				0.015** (0.007)	
Saturday				0.027*** (0.007)	
Sunday				0.083*** (0.007)	
Individual FE Observations $R^2$ Adjusted $R^2$ Residual Std. Error F Statistic	$\begin{array}{c} \text{No} \\ 840,042 \\ 0.447 \\ 0.447 \\ 1.544 \text{ (df} = 840037) \\ 135,677.300^{***} \text{ (df} = 5; 840037) \end{array}$	No 840,042 0.447 0.447 1.544 (df = 840035) 97,007.920*** (df = 7; 840035)	No 840,042 0.447 0.447 1.544 (df = 840034) 84,903.070*** (df = 8; 840034)	No 840,042 0.447 0.447 1.544 (df = 840029) 52,282.440*** (df = 13; 840029)	

## Center proximity vs PA con interacción

#### Center proximity vs Critical day interactuado con PA, sin FE

Cuadro 31

		Center	proximity	
	(1)	(2)	(3)	(4)
Critical day (t) × P.A. Left	-0.085*** (0.008)	-0.089*** (0.008)	-0.064*** (0.008)	-0.067*** (0.008)
Critical day (t) $\times$ P.A. Right	$-0.530^{***}$ (0.012)	$-0.533^{***}$ (0.012)	-0.509*** $(0.012)$	$-0.510^{***}$ $(0.012)$
Critical day (t) $\times$ P.A. Center	1.282*** (0.014)	1.277*** (0.014)	1.302***	1.299***
Critical day (t) $\times$ P.A. Unknown	0.491***	0.486***	(0.014) 0.512***	(0.014) 0.507***
Critical day $(t + 1) \times P.A.$ Left	(0.027)	(0.027)	(0.026) -0.013*	(0.026) $-0.007$
Critical day $(t+1) \times F.A.$ Left			(0.008)	(0.008)
Critical day (t + 1) $\times$ P.A. Right			$-0.501^{***}$ (0.012)	$-0.497^{***}$ (0.012)
Critical day (t + 1) $\times$ P.A. Center			1.417*** (0.014)	1.424*** (0.014)
Critical day (t + 1) $\times$ P.A. Unknown			0.592*** (0.026)	0.600*** (0.026)
Critical day (t - 1) $\times$ P.A. Left			-0.092***	-0.089***
Critical day (t - 1) $\times$ P.A. Right			(0.009) -0.602***	(0.009) -0.599***
			(0.013)	(0.013)
Critical day (t - 1) $\times$ P.A. Center			1.338*** (0.016)	1.341*** (0.016)
Critical day (t - 1) $\times$ P.A. Unknown			0.436*** (0.030)	0.440*** (0.031)
Weekend	0.019*** (0.004)		0.035*** (0.004)	
Tuesday		0.028*** (0.007)		0.012* (0.007)
Wednesday		0.058*** (0.007)		0.073***
Thursday		0.0004		(0.007) 0.003
Friday		(0.007) 0.015**		(0.007) 0.028***
rinday		(0.007)		(0.007)
Saturday		$0.013^*$ $(0.007)$		0.034*** (0.007)
Sunday		0.066*** (0.007)		0.085*** (0.007)
Constant	1.249*** (0.002)	1.229*** (0.005)	1.226*** (0.002)	1.201*** (0.005)
Individual FE	No 840 042	No 840,042	No 840,042	No 840,042
Observations R <sup>2</sup>	840,042 0.013	0.013	0.039	0.039
Adjusted R <sup>2</sup> Residual Std. Error F Statistic	$0.013$ $1.639 (df = 840036)$ $2,191.172^{***} (df = 5; 840036)$	$\begin{array}{c} 0.013 \\ 1.639 \; (df = 840031) \\ 1.112.201^{***} \; (df = 10; \; 840031) \end{array}$	$\begin{array}{c} 0.039 \\ 1.617 \; (df = 840028) \\ 2,606.201^{***} \; (df = 13; \; 840028) \end{array}$	$0.039$ $1.617 \text{ (df} = 840023)$ $1.895.090^{***} \text{ (df} = 18; 840023)$

Center proximity vs Critical day interactuado con PA, con FE

Cuadro 32

		Center 1	proximity	
	(1)	(2)	(3)	(4)
Critical day (t) $\times$ P.A. Left	0.068*** (0.006)	0.059*** (0.007)	0.095*** (0.007)	0.087*** (0.007)
ritical day (t) $\times$ P.A. Right	$-0.048^{***}$ (0.010)	$-0.056^{***}$ $(0.010)$	$-0.065^{***}$ $(0.010)$	$-0.072^{***}$ $(0.010)$
ritical day (t) $\times$ P.A. Center	0.006 (0.012)	-0.004 (0.012)	0.030** (0.012)	0.021* (0.012)
ritical day (t) $\times$ P.A. Unknown	0.103***	0.093***	0.141***	0.131***
ritical day (t + 1) $\times$ P.A. Left	(0.023)	(0.024)	(0.024) 0.152***	(0.024) 0.155***
ritical day $(t + 1) \times P.A.$ Right			(0.007) -0.058***	(0.007) $-0.057***$
· · · · · ·			(0.010)	(0.010)
ritical day $(t + 1) \times P.A.$ Center			0.139*** (0.012)	0.142*** (0.012)
ritical day (t + 1) $\times$ P.A. Unknown			0.238*** (0.024)	$0.242^{***} $ $(0.024)$
ritical day (t - 1) $\times$ P.A. Left			0.079*** (0.007)	0.075*** (0.008)
ritical day (t - 1) $\times$ P.A. Right			$-0.147^{***}$ $(0.012)$	$-0.150^{***}$ $(0.012)$
ritical day (t - 1) $\times$ P.A. Center			0.055***	0.052***
ritical day (t - 1) $\times$ P.A. Unknown			(0.014) 0.066**	$(0.014)$ $0.063^{**}$
eekend	0.030***		(0.027) 0.042***	(0.027)
	(0.003)		(0.003)	
ıesday		0.014** (0.006)		$0.005 \\ (0.006)$
ednesday		$0.045^{***} $ $(0.006)$		0.054*** (0.006)
hursday		$-0.023^{***}$ (0.006)		$-0.020^{***}$ (0.006)
iday		-0.002 (0.006)		0.006 (0.006)
turday		0.001 (0.006)		0.019*** (0.006)
ınday		0.071*** (0.006)		0.085*** (0.006)
lini lini DE	37	37	37	37
dividual FE bservations	Yes 840,042	Yes 840,042	Yes 840,042	Yes 840,042
2	0.350	0.350	0.351	0.351
djusted R <sup>2</sup>	0.332	0.332	0.333	0.333
esidual Std. Error	1.348 (df = 817157)	1.348 (df = 817152)	1.348 (df = 817149)	1.347 (df = 8171)

# Unknown proximity vs PA

#### Unknown proximity vs critical day sin FE

Cuadro 33

		Unknown proximity				
	(1)	(2)	(3)	(4)		
Critical day (t)	-0.047*** (0.010)	-0.032*** (0.011)	$-0.025^{**}$ (0.011)	-0.020* (0.011)		
Critical day (t+1)		0.150*** (0.011)	0.171*** (0.011)	0.152*** (0.011)		
Critical day (t-1)		$-0.024^{**}$ (0.012)	$-0.045^{***}$ (0.012)	$-0.078^{***}$ $(0.012)$		
Weekend			0.070*** (0.007)			
Tuesday				0.021* (0.012)		
Wednesday				$-0.183^{***}$ (0.012)		
Thursday				$-0.093^{***}$ $(0.012)$		
Friday				$0.023^*$ $(0.012)$		
Saturday				-0.002 (0.012)		
Sunday				0.050*** (0.012)		
Constant	0.861*** (0.003)	0.846*** (0.004)	0.825*** (0.004)	0.876*** (0.009)		
Individual FE Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error F Statistic	No $840,042$ $0.00002$ $0.00002$ $2.907 (df = 840040)$ $20.117**** (df = 1; 840040)$	No 840,042 0.0003 0.0003 2.907 (df = 840038) 78.366*** (df = 3; 840038)	No 840,042 0.0004 0.0004 2.906 (df = 840037) 81.028*** (df = 4; 840037)	No 840,042 0.001 0.001 2.906 (df = 840032) 88.468**** (df = 9; 840032)		

### Unknown proximity vs critical day con FE

Cuadro 34

		Unknown	proximity	
	(1)	(2)	(3)	(4)
Critical day (t)	$-0.064^{***}$ (0.010)	-0.053*** (0.010)	$-0.045^{***}$ (0.010)	$-0.045^{***}$ (0.010)
Critical day $(t+1)$		0.125*** (0.010)	$0.145^{***} $ $(0.010)$	0.126*** (0.010)
Critical day (t-1)		$-0.038^{***}$ (0.011)	$-0.058^{***}$ (0.011)	$-0.092^{***}$ $(0.012)$
Weekend			0.066*** (0.007)	
Tuesday				0.007 $(0.011)$
Wednesday				$-0.187^{***}$ (0.011)
Thursday				$-0.113^{***}$ (0.011)
Friday				0.005 $(0.012)$
Saturday				-0.016 (0.012)
Sunday				0.035*** (0.011)
Individual FE Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error	Yes $840,042$ $0.155$ $0.131$ $2.710 \text{ (df} = 817161)$	Yes $840,042$ $0.155$ $0.131$ $2.709 (df = 817159)$	Yes $840,042$ $0.155$ $0.131$ $2.709 \text{ (df} = 817158)$	Yes $840,042$ $0.156$ $0.132$ $2.708 \text{ (df} = 817153)$

### Unknown proximity vs Critical day, con PA, sin FE

Cuadro 35

		Unknown	proximity	
	(1)	(2)	(3)	(4)
Critical day (t)	-0.060***	-0.048***	-0.040***	-0.039***
	(0.010)	(0.011)	(0.011)	(0.011)
Critical day (t+1)		0.134***	0.154***	0.135***
		(0.010)	(0.011)	(0.011)
Critical day (t-1)		$-0.033^{***}$	$-0.054^{***}$	-0.087***
		(0.012)	(0.012)	(0.012)
Political Affiliation: Center	1.007***	0.994***	0.973***	1.033***
	(0.008)	(0.008)	(0.009)	(0.012)
Political Affiliation: Right	0.170***	0.159***	0.138***	0.198***
	(0.007)	(0.007)	(0.007)	(0.011)
Political Affiliation: Left	1.034***	1.022***	1.001***	1.060***
	(0.004)	(0.005)	(0.005)	(0.010)
Political Affiliation: Unknown	1.895***	1.882***	1.861***	1.921***
	(0.015)	(0.015)	(0.016)	(0.018)
Weekend			0.068***	
			(0.007)	
Tuesday				0.012
				(0.012)
Wednesday				-0.186***
				(0.012)
Thursday				-0.105***
				(0.012)
Friday				0.011
				(0.012)
Saturday				-0.012
				(0.012)
Sunday				0.042***
				(0.012)
Individual FE	No	No	No	No
Observations	840,042	840,042	840,042	840,042
$\mathbb{R}^2$	0.099	0.099	0.099	0.100
Adjusted R <sup>2</sup>	0.099	0.099	0.099	0.100
Residual Std. Error	2.876  (df = 840037)	2.876  (df = 840035)	2.876  (df = 840034)	2.875  (df = 840029)
F Statistic	$18,493.850^{***} (df = 5; 840037)$	$13,238.670^{***} (df = 7; 840035)$	$11,595.940^{***} (df = 8; 840034)$	$7,176.175^{***} (df = 13; 840029)$

## Unknown proximity vs PA con interacción

#### Unknown proximity vs Critical day interactuado con PA, sin FE

Cuadro 36

	Unknown proximity				
	(1)	(2)	(3)	(4)	
Critical day (t) $\times$ P.A. Left	0.115*** (0.014)	0.126*** (0.014)	0.134*** (0.014)	0.138*** (0.014)	
Critical day (t) $\times$ P.A. Right	$-0.723^{***}$ $(0.021)$	$-0.717^{***}$ $(0.021)$	$-0.705^{***}$ $(0.021)$	$-0.704^{***}$ $(0.021)$	
Critical day (t) $\times$ P.A. Center	0.093*** (0.025)	0.106*** (0.025)	0.111*** (0.025)	0.118*** (0.025)	
Critical day (t) $\times$ P.A. Unknown	0.864***	0.880***	0.882***	0.891***	
Sritical day $(t + 1) \times P.A.$ Left	(0.047)	(0.047)	(0.047) 0.362***	(0.047) 0.343***	
			(0.014)	(0.014)	
ritical day $(t + 1) \times P.A.$ Right			$-0.644^{***}$ (0.021)	$-0.659^{***}$ $(0.021)$	
Critical day (t + 1) $\times$ P.A. Center			0.361*** (0.025)	0.341*** (0.025)	
Critical day (t + 1) $\times$ P.A. Unknown			1.116*** (0.047)	1.094*** (0.047)	
Critical day (t - 1) $\times$ P.A. Left			0.112***	0.080***	
Critical day (t - 1) $\times$ P.A. Right			(0.016) $-0.717***$	(0.016) -0.750***	
ritical day (t - 1) $\times$ P.A. Center			(0.024) 0.113***	(0.024) 0.080***	
			(0.029)	(0.029)	
Critical day (t - 1) $\times$ P.A. Unknown			0.927*** (0.055)	0.895*** (0.055)	
Veekend	0.037*** (0.007)		0.067*** (0.007)		
luesday		0.032*** (0.012)		0.017 (0.012)	
Vednesday		-0.188*** (0.012)		-0.184***	
Chursday		-0.089***		(0.012) $-0.098***$	
riday		(0.012) $0.021*$		(0.012) 0.021*	
		(0.012)		(0.012)	
aturday		$-0.031^{**}$ (0.012)		-0.008 (0.012)	
unday		0.014 (0.012)		0.045*** (0.012)	
Constant	0.850*** (0.004)	0.895*** (0.009)	0.826*** (0.004)	0.880*** (0.009)	
ndividual FE Observations	No 840,042	No 840,042	No 840,042	No 840,042	
$ m R^2$ Adjusted $ m R^2$	$0.002 \\ 0.002$	0.003 0.003	0.006 0.006	0.007 0.007	
Residual Std. Error F Statistic	2.904 (df = 840036) 329.473*** (df = 5; 840036)	2.903 (df = 840031) 216.206*** (df = 10; 840031)	2.898 (df = 840028) 417.552*** (df = 13; 840028)	2.897  (df = 840023) $328.161^{***} \text{ (df} = 18; 840023)$	

Unknown proximity vs Critical day interactuado con PA, con FE

Cuadro 37

	Unknown proximity				
	(1)	(2)	(3)	(4)	
critical day (t) $\times$ P.A. Left	$-0.070^{***}$ $(0.013)$	$-0.062^{***}$ $(0.013)$	$-0.052^{***}$ $(0.013)$	$-0.051^{***}$ $(0.013)$	
witing day (t) v D A Dight	, ,	-0.031	, ,	-0.034	
ritical day (t) $\times$ P.A. Right	-0.033 (0.021)	(0.021)	-0.031 (0.021)	(0.021)	
critical day (t) × P.A. Center	-0.055**	$-0.045^{*}$	-0.028	-0.025	
* . ,	(0.025)	(0.025)	(0.025)	(0.025)	
Critical day (t) $\times$ P.A. Unknown	-0.093**	$-0.080^{*}$	-0.086*	$-0.080^*$	
	(0.047)	(0.047)	(0.048)	(0.048)	
Critical day $(t + 1) \times P.A.$ Left			0.176*** (0.013)	0.156*** (0.013)	
Spitical day (t + 1) v D A Dight			0.028	0.013	
Critical day $(t + 1) \times P.A.$ Right			(0.028) $(0.021)$	(0.013)	
Critical day $(t + 1) \times P.A.$ Center			0.215***	0.195***	
( , , )			(0.025)	(0.025)	
Critical day $(t + 1) \times P.A.$ Unknown			$0.091^{*}$	0.068	
			(0.048)	(0.048)	
Critical day (t - 1) $\times$ P.A. Left			-0.069***	-0.101***	
			(0.015)	(0.015)	
Critical day (t - 1) $\times$ P.A. Right			$-0.046^{**}$ (0.023)	$-0.081^{***}$ $(0.023)$	
Note 1.1 (t. 1) D.A. C			, ,	, ,	
Critical day (t - 1) $\times$ P.A. Center			-0.032 (0.028)	$-0.066^{**}$ $(0.028)$	
Sritical day (t - 1) $\times$ P.A. Unknown			-0.080	-0.113**	
, , , , , , , , , , , , , , , , , , , ,			(0.054)	(0.054)	
Veekend	0.038***		0.067***		
	(0.007)		(0.007)		
luesday		0.012		0.007	
		(0.011)		(0.011)	
Vednesday		$-0.187^{***}$ $(0.011)$		$-0.186^{***}$ $(0.011)$	
Thursday		-0.106***		-0.112***	
nursday		(0.011)		-0.112 $(0.011)$	
ridav		0.007		0.006	
•		(0.011)		(0.012)	
aturday		-0.041***		-0.016	
		(0.011)		(0.012)	
unday		0.005 (0.011)		0.036*** (0.011)	
		(0.011)		(0.011)	
ndividual FE	Yes	Yes	Yes	Yes	
Observations 2	840,042 $0.155$	840,042 $0.155$	840,042 $0.155$	840,042 $0.156$	
djusted R <sup>2</sup>	0.131	0.132	0.132	0.132	
Residual Std. Error	2.710 (df = 817157)	2.709 (df = 817152)	2.709 (df = 817149)	2.708 (df = 817)	

Note: