#### Cuadro 1: Dias Criticos

2021-04-28 2021-05-03 2021-05-09 2021-06-20 2021-06-28

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### Total RTs vs PA

#### Sin Efectos Fijos, sin PA

Cuadro 2

		Tota	al RTs	
	(1)	(2)	(3)	(4)
Critical day (t)	0.779***	1.107***	1.111***	1.132***
,	(0.041)	(0.042)	(0.043)	(0.045)
Critical day (t+1)		1.272***	1.276***	1.399***
		(0.042)	(0.043)	(0.045)
Critical day (t-1)		0.282***	0.278***	0.414***
		(0.046)	(0.047)	(0.051)
Critical day (t+2)		2.059***	2.059***	2.059***
		(0.046)	(0.046)	(0.049)
Critical day (t-2)		0.823***	0.812***	0.831***
		(0.046)	(0.051)	(0.051)
Weekend			0.015	
			(0.028)	
Tuesday				0.243***
				(0.044)
Wednesday				0.040
				(0.047)
Thursday				0.791***
				(0.044)
Friday				0.196***
				(0.045)
Saturday				0.248***
				(0.046)
Sunday				0.297***
				(0.044)
Constant	5.266***	4.938***	4.934***	4.658***
	(0.012)	(0.014)	(0.016)	(0.034)
Individual FE	No	No	No	No
Observations	2,194,920	2,194,920	2,194,920	2,194,920
$\mathbb{R}^2$	0.0002	0.001	0.001	0.002
Adjusted R <sup>2</sup>	0.0002	0.001	0.001	0.002
Residual Std. Error	16.568 (df = 2194918)	16.557 (df = 2194914)	16.557 (df = 2194913)	16.555 (df = 2194908)
F Statistic	$354.731^{***} (df = 1; 2194918)$	$626.003^{***} (df = 5; 2194914)$	$521.718^{***} (df = 6; 2194913)$	$325.123^{***} (df = 11; 2194908)$

### Con Efectos Fijos, sin PA

Cuadro 3

	Total RTs					
	(1)	(2)	(3)	(4)		
Critical day (t)	0.779***	1.107***	1.111***	1.132***		
	(0.026)	(0.027)	(0.027)	(0.029)		
Critical day (t+1)		1.272***	1.276***	1.399***		
		(0.027)	(0.027)	(0.029)		
Critical day (t-1)		0.282***	0.278***	0.414***		
		(0.029)	(0.030)	(0.032)		
Critical day (t+2)		2.059***	2.059***	2.059***		
		(0.029)	(0.029)	(0.031)		
Critical day (t-2)		0.823***	0.812***	0.831***		
		(0.029)	(0.032)	(0.032)		
Weekend			0.015			
			(0.018)			
Tuesday				0.243***		
				(0.028)		
Wednesday				0.040		
				(0.030)		
Thursday				0.791***		
				(0.028)		
Friday				0.196***		
				(0.028)		
Saturday				0.248***		
				(0.029)		
Sunday				0.297***		
				(0.028)		
Individual FE	Yes	Yes	Yes	Yes		
Observations	2,194,920	2,194,920	2,194,920	2,194,920		
$\mathbb{R}^2$	0.604	0.605	0.605	0.605		
Adjusted R <sup>2</sup>	0.597	0.599	0.599	0.599		
Residual Std. Error	10.513 (df = 2160079)	10.496 (df = 2160075)	10.496 (df = 2160074)	10.494 (df = 2160069)		

### Sin efectos fijos, con PA

Cuadro 4

		Tota	al RTs	
	(1)	(2)	(3)	(4)
Critical day (t)	0.779***	1.107***	1.111***	1.132***
• ( )	(0.041)	(0.041)	(0.042)	(0.044)
critical day (t+1)		1.272***	1.276***	1.399***
		(0.041)	(0.042)	(0.044)
Critical day (t-1)		0.282***	0.278***	0.414***
		(0.046)	(0.046)	(0.050)
Critical day (t+2)		2.059***	2.059***	2.059***
		(0.046)	(0.046)	(0.048)
Critical day (t-2)		0.823***	0.812***	0.831***
		(0.046)	(0.050)	(0.050)
Political Affiliation: Center	3.570***	3.242***	3.238***	2.962***
	(0.032)	(0.033)	(0.034)	(0.045)
Political Affiliation: Right	8.360***	8.033***	8.028***	7.752***
	(0.029)	(0.030)	(0.031)	(0.043)
Political Affiliation: Left	7.751***	7.424***	7.419***	7.143***
	(0.018)	(0.020)	(0.021)	(0.036)
Political Affiliation: NPD	1.944***	1.616***	1.612***	1.336***
	(0.020)	(0.021)	(0.022)	(0.037)
Political Affiliation: Unknown	2.479***	2.151***	2.147***	1.870***
	(0.059)	(0.059)	(0.060)	(0.066)
Veekend			0.015	
			(0.028)	
luesday				0.243***
				(0.044)
Vednesday				0.040
				(0.046)
Thursday				0.791***
				(0.043)
riday				0.196*** (0.044)
aturday				0.248*** (0.045)
				. ,
unday				0.297*** (0.044)
				(0.044)
ndividual FE	No	No	No	No
Observations <sup>2</sup>	2,194,920	2,194,920	2,194,920	2,194,920
t <sup>2</sup> Adjusted R <sup>2</sup>	0.120	0.121 0.121	0.121	0.121
djusted R <sup>2</sup> lesidual Std. Error	0.120 $16.327  (df = 2194914)$	0.121 $16.316 (df = 2194910)$	0.121 $16.316 (df = 2194909)$	0.121 $16.315  (df = 2194904)$
	10.021 (UI — 2194914)	10.010 (ut — 4194910)	10.310 (41 — 4134303)	10.515 (ut — 2134904)

### Con efectos fijos, con PA

Cuadro 5

		Tota	l RTs	
	(1)	(2)	(3)	(4)
Critical day (t)	0.779***	1.107***	1.111***	1.132***
	(0.026)	(0.027)	(0.027)	(0.029)
Critical day (t+1)		1.272***	1.276***	1.399***
official day (0+1)		(0.027)	(0.027)	(0.029)
Critical day (t-1)		0.282***	0.278***	0.414***
		(0.029)	(0.030)	(0.032)
Critical day (t+2)		2.059***	2.059***	2.059***
		(0.029)	(0.029)	(0.031)
Critical day (t-2)		0.823***	0.812***	0.831***
official day (t-2)		(0.029)	(0.032)	(0.032)
		,	,	,
Political Affiliation: Center				
Political Affiliation: Right				
Political Affiliation: Left				
NO.				
Political Affiliation: NPD				
Political Affiliation: Unknown			0.015	
			(0.018)	
Weekend				0.243***
				(0.028)
Гuesday				0.040
				(0.030)
** ,				0 =04***
Wednesday				$0.791^{***} \ (0.028)$
				(0.020)
Γhursday				0.196***
				(0.028)
Friday				0.248***
v				(0.029)
Saturday				0.297***
baturuay				(0.028)
Individual FE	Yes	Yes	Yes	Yes
Observations 2	2,194,920	2,194,920	2,194,920	2,194,920
$ m R^2$ Adjusted $ m R^2$	$0.604 \\ 0.597$	$0.605 \\ 0.599$	$0.605 \\ 0.599$	$0.605 \\ 0.599$
Residual Std. Error	10.513  (df = 2160079)	10.496  (df = 2160075)	10.496  (df = 2160074)	10.494  (df = 2160069)
Note:	. ,	. ,		0.1; **p<0.05; ***p<0.0

### Total RTs vs PA con interacción

Total RTs vs Critical day interactuado con PA, sin FE

#### Cuadro 6

_	Total RTs				
Critical Jan (t) D A T. C	(1)	(2)	(3)	(4)	
Critical day (t) $\times$ P.A. Left	3.977*** (0.066)	4.067*** (0.068)	4.305*** (0.066)	4.326*** (0.068)	
Critical day (t) $\times$ P.A. Right	3.077*** (0.105)	3.167*** (0.106)	3.405*** (0.104)	3.425*** (0.105)	
Critical day (t) $\times$ P.A. Center	$-0.821^{***}$ (0.116)	$-0.731^{***}$ (0.117)	$-0.493^{***}$ (0.115)	$-0.472^{***}$ (0.116)	
Critical day (t) $\times$ P.A. NPD	$-3.021^{***}$ (0.071)	$-2.931^{***}$ (0.072)	$-2.693^{***}$ (0.071)	$-2.672^{***} $ $(0.072)$	
Critical day (t) $\times$ P.A. Unknown	$-2.067^{***}$ (0.211)	$-1.977^{***}$ (0.211)	-1.739*** (0.210)	-1.718*** (0.210)	
Critical day (t + 1) $\times$ P.A. Left			4.559*** (0.066)	4.683*** (0.068)	
Critical day (t + 1) $\times$ P.A. Right			3.497*** (0.104)	3.620*** (0.105)	
Critical day (t + 1) $\times$ P.A. Center			$-0.313^{***}$ (0.115)	-0.190 (0.116)	
Critical day (t + 1) $\times$ P.A. NPD			$-2.589^{***}$ (0.071)	$-2.465^{***} $ (0.072)	
Critical day (t + 1) $\times$ P.A. Unknown			$-1.713^{***}$ (0.210)	$-1.589^{***}$ (0.210)	
Critical day (t - 1) $\times$ P.A. Left			3.079*** (0.074)	3.214*** (0.076)	
Critical day (t - 1) $\times$ P.A. Right			2.523*** (0.116)	2.658*** (0.118)	
Critical day (t - 1) $\times$ P.A. Center			-1.279*** (0.129)	$-1.143^{***}$ (0.130)	
Critical day (t - 1) $\times$ P.A. NPD			$-3.079^{***}$ (0.079)	-2.944*** (0.081)	
Critical day (t - 1) $\times$ P.A. Unknown			$-2.476^{***}$ (0.235)	$-2.341^{***}$ (0.235)	
Critical day (t + 2) $\times$ P.A. Left			5.816*** (0.073)	5.817*** (0.075)	
Critical day (t + 2) $\times$ P.A. Right			4.506*** (0.116)	4.507*** (0.117)	
Critical day (t + 2) $\times$ P.A. Center			0.117 (0.128)	0.118 (0.129)	
Critical day (t + 2) $\times$ P.A. NPD			$-2.281^{***}$ (0.078)	$-2.281^{***}$ (0.080)	
Critical day (t + 2) $\times$ P.A. Unknown			$-1.322^{***}$ (0.234)	$-1.322^{***}$ (0.235)	
Critical day (t - 2) $\times$ P.A. Left			3.895*** (0.076)	3.914*** (0.076)	
Critical day (t - 2) $\times$ P.A. Right			3.102*** (0.118)	3.122*** (0.118)	
Critical day (t - 2) $\times$ P.A. Center			$-0.769^{***}$ (0.130)	$-0.750^{***}$ (0.130)	
Critical day (t - 2) $\times$ P.A. NPD			$-2.864^{***}$ (0.081)	$-2.844^{***}$ (0.081)	
Critical day (t - 2) $\times$ P.A. Unknown			$-2.108^{***}$ (0.235)	$-2.089^{***}$ (0.235)	
Weekend	0.013 $(0.025)$		0.015 $(0.028)$		
Tuesday		0.462*** (0.042)		0.243*** (0.044)	
Wednesday		0.660*** (0.043)		0.040 (0.047)	
Thursday		0.899*** (0.042)		0.791*** (0.044)	
Friday		8 0.202*** (0.043)		0.196*** (0.045)	
Saturday		0.512*** (0.043)		0.248*** (0.046)	

Total RTs vs Critical day interactuado con PA, con FE

Cuadro 7

	Total RTs				
_	(1)	(2)	(3)	(4)	
Critical day (t) $\times$ P.A. Left	1.553***	1.643***	2.217***	2.238***	
	(0.043)	(0.044)	(0.044)	(0.045)	
Critical day (t) $\times$ P.A. Right	-0.086	0.003	-0.118*	-0.097	
Orlocal day (b) × 1.11. regio	(0.069)	(0.069)	(0.070)	(0.070)	
Critical day (t) $\times$ P.A. Center	0.883***	0.973***	1.228***	1.249***	
Critical day (t) × 1.A. Center	(0.076)	(0.077)	(0.077)	(0.078)	
C::: 1.1 (i) D.A. NDD	0.000***	0.240***	0.967***	0.200***	
Critical day (t) $\times$ P.A. NPD	0.260*** (0.046)	0.349*** (0.047)	$0.367^{***} \ (0.047)$	0.388*** (0.048)	
C::: 11 (t) DA II 1	0.715***	0.005***	0.040***	0.000***	
Critical day (t) $\times$ P.A. Unknown	0.715*** (0.140)	0.805*** (0.140)	0.949*** (0.141)	0.969*** (0.142)	
Critical day $(t + 1) \times P.A.$ Left			$2.471^{***} $ $(0.044)$	2.595*** (0.045)	
Critical day $(t + 1) \times P.A.$ Right			-0.026	0.097	
			(0.070)	(0.070)	
Critical day (t + 1) $\times$ P.A. Center			1.408***	1.531***	
			(0.077)	(0.078)	
Critical day $(t + 1) \times P.A.$ NPD			0.471***	0.595***	
			(0.047)	(0.048)	
Control (control DA III)			0.055***	1 000***	
Critical day $(t + 1) \times P.A.$ Unknown			$0.975^{***} $ $(0.141)$	1.098*** (0.142)	
			(0.141)	(0.142)	
Critical day (t - 1) $\times$ P.A. Left			0.991***	1.126***	
			(0.048)	(0.050)	
Critical day (t - 1) $\times$ P.A. Right			-1.000***	$-0.864^{***}$	
, ,			(0.077)	(0.078)	
Critical day (t - 1) $\times$ P.A. Center			0.443***	0.578***	
critical day (t 1) × 1.11. Contor			(0.085)	(0.086)	
Critical day (t - 1) $\times$ P.A. NPD			-0.019	0.116**	
Critical day (t - 1) × F.A. NFD			(0.052)	(0.053)	
			,		
Critical day (t - 1) $\times$ P.A. Unknown			0.211 $(0.156)$	0.347** (0.157)	
			(0.150)	(0.137)	
Critical day (t + 2) $\times$ P.A. Left			3.728***	3.728***	
			(0.048)	(0.049)	
Critical day $(t + 2) \times P.A.$ Right			0.984***	0.984***	
			(0.077)	(0.078)	
Critical day $(t + 2) \times P.A.$ Center			1.839***	1.839***	
onition day (t + 2) × 1 m conter			(0.085)	(0.086)	
Critical day (t + 2) $\times$ P.A. NPD			0.779***	0.779***	
Critical day $(t + 2) \times P.A.$ NPD			(0.052)	(0.053)	
			, ,		
Critical day (t $+$ 2) $\times$ P.A. Unknown			1.365*** (0.156)	1.365***	
			(0.150)	(0.157)	
Critical day (t - 2) $\times$ P.A. Left			1.807***	1.826***	
			(0.050)	(0.050)	
Critical day (t - 2) $\times$ P.A. Right			$-0.421^{***}$	-0.401***	
- , , , ,			(0.078)	(0.078)	
Critical day (t - 2) $\times$ P.A. Center			0.952***	0.972***	
officer day (0 - 2) A L.A. Ochier			(0.086)	(0.086)	
G		4.0			
Critical day (t - 2) $\times$ P.A. NPD		10	0.196*** (0.053)	0.216*** (0.053)	
			(0.000)	(0.000)	
Critical day (t - 2) $\times$ P.A. Unknown			0.579***	0.598***	
			(0.157)	(0.157)	

## Inner Proximity vs PA

#### Inner Proximity vs critical day sin FE

Cuadro 8

	(1)	(2)	(3)	(4)
Critical day (t)	-0.052***	-0.062***	-0.068***	-0.064***
, ,	(0.009)	(0.009)	(0.009)	(0.010)
Critical day (t+1)		-0.014	$-0.021^{**}$	$-0.055^{***}$
		(0.009)	(0.009)	(0.010)
Critical day (t-1)		0.011	0.017	0.060***
		(0.010)	(0.010)	(0.011)
Critical day (t+2)		$-0.123^{***}$	$-0.123^{***}$	-0.144***
		(0.010)	(0.010)	(0.010)
Critical day (t-2)		0.008	0.026**	0.031***
		(0.010)	(0.011)	(0.011)
Weekend			-0.025***	
			(0.006)	
Tuesday				0.072***
				(0.010)
Wednesday				0.078***
				(0.010)
Thursday				-0.0002
				(0.010)
Friday				0.030***
				(0.010)
Saturday				0.052***
				(0.010)
Sunday				$-0.044^{***}$
				(0.010)
Constant	2.487***	2.496***	2.503***	2.470***
	(0.003)	(0.003)	(0.003)	(0.008)
Individual FE	No	No	No	No
Observations	1,132,253	1,132,253	1,132,253	1,132,253
$\mathbb{R}^2$	0.00003	0.0002	0.0002	0.0004
Adjusted R <sup>2</sup>	0.00003	0.0002	0.0002	0.0004
Residual Std. Error	2.595 (df = 1132251)	2.595 (df = 1132247)	2.595  (df = 1132246)	2.594 (df = 1132241)
F Statistic	$34.125^{***} (df = 1; 1132251)$	$40.746^{***} (df = 5; 1132247)$	$36.576^{***} (df = 6; 1132246)$	$39.060^{***} (df = 11; 1132241)$

### Inner Proximity vs critical day con FE

Cuadro 9

		Inner P	roximity	
	(1)	(2)	(3)	(4)
Critical day (t)	-0.037*** (0.007)	-0.041*** (0.007)	-0.046*** (0.007)	-0.040*** (0.007)
Critical day (t+1)		0.019*** (0.007)	$0.014^{**} \ (0.007)$	$-0.014^{**} \ (0.007)$
Critical day (t-1)		-0.007 (0.008)	-0.003 (0.008)	0.042*** (0.009)
Critical day (t+2)		$-0.075^{***}$ (0.007)	$-0.076^{***}$ (0.007)	$-0.093^{***}$ (0.008)
Critical day (t-2)		$0.005 \\ (0.008)$	0.019** (0.008)	0.024*** (0.008)
Weekend			$-0.018^{***}$ (0.005)	
Tuesday				0.085*** (0.007)
Wednesday				0.076*** (0.008)
Thursday				0.030*** (0.007)
Friday				0.048*** (0.007)
Saturday				0.061*** (0.008)
Sunday				-0.016** (0.007)
Individual FE Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error	Yes 1,132,253 0.470 0.454 1.918 (df = 1098987)	Yes 1,132,253 0.470 0.454 1.917 (df = 1098983)	Yes 1,132,253 0.470 0.454 1.917 (df = 1098982)	Yes 1,132,253 0.470 0.454 1.917 (df = 1098977)

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

Cuadro 10

		Inner I	Proximity	
	(1)	(2)	(3)	(4)
Critical day (t)	$-0.046^{***}$	$-0.053^{***}$	-0.058***	-0.055***
	(0.008)	(0.008)	(0.008)	(0.009)
Critical day (t+1)		0.009	0.003	-0.028***
, , ,		(0.008)	(0.008)	(0.009)
Critical day (t-1)		-0.005	-0.001	0.045***
Citical day (t-1)		(0.009)	(0.009)	(0.010)
		, ,	` '	
Critical day (t+2)		-0.092***	-0.092***	-0.109***
		(0.009)	(0.009)	(0.009)
Critical day (t-2)		0.007	0.022**	0.028***
		(0.009)	(0.010)	(0.010)
Political Affiliation: Center	3.552***	3.558***	3.563***	3.520***
r ontoon rimination. Contor	(0.006)	(0.006)	(0.006)	(0.009)
D. 11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	4 00 400	4.0.40***		
Political Affiliation: Right	4.334*** (0.005)	4.340*** (0.005)	4.345*** (0.005)	4.302*** (0.008)
	(0.000)	, ,	(0.000)	
Political Affiliation: Left	2.254***	2.260***	2.266***	2.223***
	(0.003)	(0.004)	(0.004)	(0.007)
Political Affiliation: NPD	0.704***	0.711***	0.716***	0.673***
	(0.005)	(0.005)	(0.005)	(0.008)
Political Affiliation: Unknown	2.600***	2.607***	2.612***	2.569***
r onticar rimnation. Onknown	(0.012)	(0.012)	(0.012)	(0.013)
,				
Weekend			$-0.021^{***}$ $(0.005)$	
			(0.003)	
Tuesday				0.087***
				(0.009)
Wednesday				0.075***
v				(0.009)
Thursday				0.022**
Thursday				(0.009)
Friday				0.042***
				(0.009)
Saturday				0.060***
				(0.009)
Sunday				-0.026***
				(0.009)
Individual FE	No	No	No	No
Observations R <sup>2</sup>	1,132,253 0.592	1,132,253 0.592	1,132,253 0.592	1,132,253 0.592
Adjusted R <sup>2</sup>	0.592	0.592	0.592	0.592
Residual Std. Error	2.295 (df = 1132247)	2.294  (df = 1132243)	2.294  (df = 1132242)	2.294 (df = 1132237)
F Statistic	$273,514.000^{***} (df = 6; 1132247)$	$164,137.800^{***} (df = 10; 1132243)$	$149,219.300^{***} (df = 11; 1132242)$	$102,622.000^{***} \text{ (df} = 16; 1132237)$

## Inner Proximity vs PA con interacción

Inner Proximity vs Critical day interactuado con PA, sin FE

#### Cuadro 11

	Inner Proximity				
	(1)	(2)	(3)	(4)	
Critical day (t) $\times$ P.A. Left	$-0.445^{***}$ (0.013)	$-0.447^{***}$ (0.013)	$-0.456^{***}$ (0.013)	$-0.455^{***}$ (0.013)	
Critical day (t) $\times$ P.A. Right	2.271*** (0.020)	2.268*** (0.021)	2.260*** (0.020)	2.260*** (0.020)	
Critical day (t) $\times$ P.A. Center	0.813*** (0.024)	0.811*** (0.024)	0.802*** (0.023)	0.803*** (0.023)	
Critical day (t) $\times$ P.A. NPD	$-1.740^{***}$ (0.019)	$-1.744^{***}$ (0.019)	$-1.751^{***}$ (0.018)	$-1.752^{***}$ (0.018)	
Critical day (t) $\times$ P.A. Unknown	-0.112** (0.046)	-0.114** (0.046)	$-0.123^{***}$ $(0.044)$	$-0.123^{***}$ (0.044)	
Critical day (t + 1) $\times$ P.A. Left			$-0.442^{***}$ (0.013)	$-0.475^{***}$ (0.013)	
Critical day (t + 1) $\times$ P.A. Right			2.209*** (0.019)	2.176*** (0.020)	
Critical day (t + 1) $\times$ P.A. Center			1.205*** (0.023)	1.171*** (0.023)	
Critical day (t + 1) $\times$ P.A. NPD			$-1.769^{***}$ (0.018)	$-1.804^{***}$ (0.018)	
Critical day (t + 1) $\times$ P.A. Unknown			0.340*** (0.043)	0.307*** (0.043)	
Critical day (t - 1) $\times$ P.A. Left			$-0.438^{***}$ (0.015)	$-0.393^{***}$ $(0.015)$	
Critical day (t - 1) $\times$ P.A. Right			2.261*** (0.022)	2.305*** (0.023)	
Critical day (t - 1) $\times$ P.A. Center			1.111*** (0.027)	1.155*** (0.027)	
Critical day (t - 1) $\times$ P.A. NPD			-1.741*** (0.021)	-1.696*** (0.022)	
Critical day (t - 1) $\times$ P.A. Unknown			0.014 (0.051)	0.058 (0.051)	
Critical day (t + 2) $\times$ P.A. Left			-0.458*** (0.013)	-0.482*** (0.014)	
Critical day (t + 2) $\times$ P.A. Right			1.845*** (0.021)	1.821*** (0.021)	
Critical day (t + 2) $\times$ P.A. Center			1.145*** (0.024)	1.123*** (0.025)	
Critical day (t + 2) $\times$ P.A. NPD			$-1.779^{***}$ (0.019)	-1.800*** (0.019)	
Critical day (t + 2) $\times$ P.A. Unknown			-0.050 (0.046)	-0.072 (0.046)	
Critical day (t - 2) $\times$ P.A. Left			-0.364*** (0.015)	-0.359*** (0.015)	
Critical day (t - 2) $\times$ P.A. Right			2.209*** (0.022)	2.216*** (0.022)	
Critical day (t - 2) $\times$ P.A. Center			1.096*** (0.026)	1.102*** (0.026)	
Critical day (t - 2) $\times$ P.A. NPD			-1.744*** (0.021)	$-1.739^{***}$ $(0.021)$	
Critical day (t - 2) $\times$ P.A. Unknown			0.064 (0.050)	0.069 (0.050)	
Weekend	$-0.013^{**}$ $(0.005)$		-0.021*** (0.006)	(0.000)	
Γuesday	(0.000)	0.046*** (0.009)	(0.000)	0.081*** (0.009)	
Wednesday		0.021** (0.009)		0.077*** (0.010)	
Гhursday		-0.036*** (0.009)		0.010 (0.009)	
Friday		<b>1</b> 511		0.024**	
Saturday		(0.009)		(0.009)	
		(0.009)		(0.010)	

-0.038\*\*\*

Sunday

-0.041\*\*\*

Inner Proximity vs Critical day interactuado con PA, con FE

Cuadro 12

	Inner Proximity			
	(1)	(2)	(3)	(4)
Critical day (t) $\times$ P.A. Left	$-0.212^{***}$	$-0.210^{***}$	-0.297***	-0.291***
	(0.010)	(0.010)	(0.010)	(0.010)
ritical day (t) $\times$ P.A. Right	0.475***	0.477***	0.617***	0.623***
	(0.016)	(0.016)	(0.016)	(0.016)
ritical day (t) $\times$ P.A. Center	$-0.271^{***}$	-0.269***	-0.243***	-0.238***
,	(0.019)	(0.019)	(0.019)	(0.019)
ritical day (t) $\times$ P.A. NPD	0.038***	0.039***	0.052***	0.057***
(1) (1) (2)	(0.015)	(0.015)	(0.015)	(0.015)
ritical day (t) $\times$ P.A. Unknown	$-0.147^{***}$	-0.145***	-0.142***	-0.136***
itical day (b) × 1.21. Olikliowii	(0.036)	(0.036)	(0.036)	(0.037)
221 1 (r 1) D.A. T. G			0.005***	0.21.4***
itical day $(t + 1) \times P.A.$ Left			$-0.285^{***}$ $(0.010)$	$-0.314^{***}$ $(0.010)$
			, ,	, ,
ritical day $(t + 1) \times P.A.$ Right			0.573*** (0.016)	0.545*** (0.016)
			, ,	, ,
itical day (t + 1) $\times$ P.A. Center			0.161***	0.133***
			(0.019)	(0.019)
ritical day $(t + 1) \times P.A. NPD$			0.039***	0.010
			(0.015)	(0.015)
ritical day $(t + 1) \times P.A.$ Unknown			0.249***	0.221***
•			(0.036)	(0.036)
ritical day (t - 1) $\times$ P.A. Left			-0.291***	$-0.245^{***}$
			(0.012)	(0.012)
itical day (t - 1) $\times$ P.A. Right			0.599***	0.645***
1) / 1.11. High			(0.018)	(0.018)
itigal day (t 1) v D A Control			0.044**	0.090***
itical day (t - 1) $\times$ P.A. Center			(0.022)	(0.022)
1.1 (/ 4) 7.1 277			, ,	, ,
ritical day (t - 1) $\times$ P.A. NPD			0.066*** (0.017)	0.112*** (0.018)
			, ,	(0.010)
ritical day (t - 1) $\times$ P.A. Unknown			-0.119*** (0.042)	-0.073*
			(0.042)	(0.042)
ritical day (t + 2) $\times$ P.A. Left			-0.301***	-0.320***
			(0.011)	(0.011)
ritical day (t + 2) $\times$ P.A. Right			0.204***	0.186***
			(0.017)	(0.017)
ritical day (t + 2) $\times$ P.A. Center			0.120***	0.103***
* ` '			(0.020)	(0.020)
ritical day (t + 2) $\times$ P.A. NPD			0.039**	0.022
(v   2) / 1.11. 111 D			(0.016)	(0.016)
ritical day (t + 2) $\times$ P.A. Unknown			-0.099***	0.110***
Thicai day $(t + 2) \times F.A.$ Unknown			-0.099 (0.038)	$-0.116^{***}$ $(0.038)$
11 ( 6) 51 - 6				
itical day (t - 2) $\times$ P.A. Left			$-0.214^{***}$ $(0.012)$	-0.208*** $(0.012)$
itical day (t - 2) $\times$ P.A. Right			0.541***	0.548***
			(0.018)	(0.018)
itical day (t - 2) $\times$ P.A. Center		17	0.005	0.011
		17	(0.021)	(0.021)
itical day (t - 2) $\times$ P.A. NPD			0.058***	0.063***
* \ /			(0.017)	(0.017)

## Outer proximity vs PA

#### Outer Proximity vs critical day sin FE

Cuadro 13

	Outer Proximity				
	(1)	(2)	(3)	(4)	
Critical day (t)	-0.002	-0.0003	-0.001	0.006***	
	(0.002)	(0.002)	(0.002)	(0.002)	
Critical day (t+1)		0.016***	0.015***	0.017***	
		(0.002)	(0.002)	(0.002)	
Critical day (t-1)		$-0.009^{***}$	-0.008***	0.0004	
		(0.002)	(0.002)	(0.003)	
Critical day (t+2)		0.018***	0.018***	0.016***	
		(0.002)	(0.002)	(0.002)	
Critical day (t-2)		-0.005**	-0.004*	-0.003	
		(0.002)	(0.002)	(0.002)	
Weekend			-0.001		
			(0.001)		
Γuesday				0.011***	
				(0.002)	
Wednesday				0.015***	
				(0.002)	
Γhursday				0.025***	
				(0.002)	
Friday				0.024***	
				(0.002)	
Saturday				0.014***	
				(0.002)	
Sunday				0.015***	
				(0.002)	
Constant	0.696***	0.694***	0.694***	0.678***	
	(0.001)	(0.001)	(0.001)	(0.002)	
Individual FE	No	No	No	No	
Observations	1,132,253	1,132,253	1,132,253	1,132,253	
$\mathbb{R}^2$	0.00000	0.0001	0.0001	0.0003	
Adjusted R <sup>2</sup>	0.00000	0.0001	0.0001	0.0003	
Residual Std. Error	0.579  (df = 1132251)	0.579  (df = 1132247)	0.579  (df = 1132246)	0.579  (df = 1132241)	
F Statistic	1.191 (df = 1; 1132251)	$31.290^{***}$ (df = 5; 1132247)	$26.159^{***} (df = 6; 1132246)$	$30.905^{***}$ (df = 11; 1132241)	

### Outer Proximity vs critical day con FE

Cuadro 14

		Outer p	roximity	
	(1)	(2)	(3)	(4)
Critical day (t)	-0.003**	-0.002*	-0.003*	0.003**
,	(0.001)	(0.001)	(0.001)	(0.002)
Critical day (t+1)		0.009***	0.009***	0.009***
		(0.001)	(0.001)	(0.002)
Critical day (t-1)		$-0.003^{*}$	$-0.003^{*}$	0.005***
		(0.002)	(0.002)	(0.002)
Critical day (t+2)		0.007***	0.007***	0.005***
		(0.002)	(0.002)	(0.002)
Critical day (t-2)		$-0.005^{***}$	$-0.004^{**}$	$-0.003^{*}$
		(0.002)	(0.002)	(0.002)
Weekend			-0.001	
			(0.001)	
Tuesday				0.008***
				(0.002)
Wednesday				0.014***
				(0.002)
Thursday				0.017***
				(0.002)
Friday				0.021***
				(0.002)
Saturday				0.013***
				(0.002)
Sunday				0.010***
				(0.002)
Individual FE	Yes	Yes	Yes	Yes
Observations	1,132,253	1,132,253	1,132,253	1,132,253
$\mathbb{R}^2$	0.512	0.512	0.512	0.512
Adjusted $\mathbb{R}^2$	0.497	0.497	0.497	0.497
Residual Std. Error	0.410 (df = 1098987)	0.410 (df = 1098983)	0.410 (df = 1098982)	0.410 (df = 1098977)

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

Cuadro 15

		Outer I	Proximity	
	(1)	(2)	(3)	(4)
Critical day (t)	$-0.003^*$ (0.002)	-0.002 $(0.002)$	-0.002 $(0.002)$	0.004* (0.002)
Critical day (t+1)		0.010*** (0.002)	0.010*** (0.002)	0.011*** (0.002)
Critical day (t-1)		-0.004** $(0.002)$	-0.004**  (0.002)	0.002 (0.002)
Critical day (t+2)		0.009*** (0.002)	0.009*** (0.002)	0.008*** (0.002)
Critical day (t-2)		-0.006*** (0.002)	-0.006*** (0.002)	-0.005** (0.002)
Political Affiliation: Center	0.684*** (0.001)	0.683*** (0.001)	0.683*** (0.001)	0.671*** (0.002)
Political Affiliation: Right	0.401*** (0.001)	0.400*** (0.001)	0.400*** (0.001)	0.388*** (0.002)
Political Affiliation: Left	0.546*** (0.001)	0.545*** (0.001)	0.545*** (0.001)	0.533*** (0.002)
Political Affiliation: NPD	1.234*** (0.001)	1.233*** (0.001)	1.233*** (0.001)	1.221*** (0.002)
Political Affiliation: Unknown	0.956*** (0.003)	0.955*** (0.003)	0.955*** (0.003)	0.943*** (0.003)
Weekend			-0.0002 (0.001)	
Tuesday				0.007*** (0.002)
Wednesday				0.012*** (0.002)
Thursday				0.017*** (0.002)
Friday				0.020*** (0.002)
Saturday				0.011*** (0.002)
Sunday				0.012*** (0.002)
Individual FE Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error F Statistic	No 1,132,253 0.700 0.700 0.496 (df = 1132247) 440,870.100*** (df = 6; 1132247)	No 1,132,253 0.700 0.700 0.496 (df = 1132243) 264,547,200*** (df = 10; 1132243)	No 1,132,253 0.700 0.700 0.496 (df = 1132242) 240,497.200*** (df = 11; 1132242)	No 1,132,253 0.700 0.700 0.495 (df = 1132237) 165,371.000*** (df = 16; 1132237)

## 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	$-0.121^{***}$ (0.003)	$-0.114^{***}$ (0.003)	$-0.118^{***}$ (0.003)	$-0.110^{***}$ (0.003)	
Critical day (t) $\times$ P.A. Right	-0.319*** $(0.005)$	-0.312*** (0.005)	$-0.316^{***}$ (0.004)	$-0.309^{***}$ (0.004)	
Critical day (t) $\times$ P.A. Center	-0.011** (0.005)	-0.004 (0.005)	-0.008 (0.005)	-0.0004 (0.005)	
Critical day (t) $\times$ P.A. NPD	0.474*** (0.004)	0.481*** (0.004)	0.477*** (0.004)	0.485*** (0.004)	
Critical day (t) $\times$ P.A. Unknown	0.263*** (0.010)	0.269*** (0.010)	0.266*** (0.010)	0.273*** (0.010)	
Critical day (t + 1) $\times$ P.A. Left			$-0.101^{***}$ (0.003)	$-0.100^{***}$ (0.003)	
Critical day (t + 1) $\times$ P.A. Right			$-0.311^{***}$ (0.004)	$-0.310^{***} $ (0.004)	
Critical day (t + 1) $\times$ P.A. Center			$-0.033^{***}$ (0.005)	$-0.032^{***}$ (0.005)	
Critical day (t + 1) $\times$ P.A. NPD			0.513*** (0.004)	0.515*** (0.004)	
Critical day (t + 1) $\times$ P.A. Unknown			0.255*** (0.010)	0.256*** (0.010)	
Critical day (t - 1) $\times$ P.A. Left			$-0.118^{***}$ (0.003)	-0.109*** (0.003)	
Critical day (t - 1) $\times$ P.A. Right			$-0.330^{***}$ (0.005)	$-0.321^{***}$ (0.005)	
Critical day (t - 1) $\times$ P.A. Center			-0.021*** (0.006)	$-0.012^{**}$ (0.006)	
Critical day (t - 1) $\times$ P.A. NPD			0.488*** (0.005)	0.496*** (0.005)	
Critical day (t - 1) $\times$ P.A. Unknown			0.265*** (0.011)	0.274*** (0.012)	
Critical day (t + 2) $\times$ P.A. Left			$-0.115^{***} $ (0.003)	-0.116*** (0.003)	
Critical day (t + 2) $\times$ P.A. Right			-0.283*** (0.005)	-0.284*** (0.005)	
Critical day (t + 2) $\times$ P.A. Center			$-0.027^{***}$ (0.005)	-0.028*** (0.006)	
Critical day (t + 2) $\times$ P.A. NPD			0.514*** (0.004)	0.513*** (0.004)	
Critical day (t + 2) $\times$ P.A. Unknown			0.267*** (0.010)	0.266*** (0.010)	
Critical day (t - 2) $\times$ P.A. Left			-0.128*** (0.003)	$-0.127^{***}$ (0.003)	
Critical day (t - 2) $\times$ P.A. Right			$-0.331^{***}$ (0.005)	$-0.330^{***} $ $(0.005)$	
Critical day (t - 2) $\times$ P.A. Center			$-0.012^{**}$ (0.006)	$-0.011^*$ (0.006)	
Critical day (t - 2) $\times$ P.A. NPD			0.501*** (0.005)	0.502*** (0.005)	
Critical day (t - 2) $\times$ P.A. Unknown			0.263*** (0.011)	0.264*** (0.011)	
Weekend	-0.005*** $(0.001)$		-0.0005 (0.001)		
Tuesday		0.014*** (0.002)		0.010*** (0.002)	
Wednesday		0.022*** (0.002)		0.015*** (0.002)	
Thursday		0.027*** (0.002)		0.023*** (0.002)	
Friday		<u>22</u> 5*** (0.002)		0.026*** (0.002)	
Saturday		0.015*** (0.002)		0.014*** (0.002)	
		. /		, ,	

0.014\*\*\*

Sunday

0.015\*\*\*

Outer Proximity vs Critical day interactuado con PA, con FE

Cuadro 17

ritical day (t) × P.A. Right $-0.028^{***}$ $-0.022^{***}$ $-0.022^{***}$ $-0.037^{***}$ $-0.037^{***}$ $-0.033^{***}$ ritical day (t) × P.A. Center $0.002$ $0.008^{**}$ $-0.003$ $0$	_	Outer Proximity			
titical day (t) × P.A. Right $-0.028^{***}$ $-0.022^{***}$ $-0.037^{***}$ $-0.037^{***}$ $-0.037^{***}$ $-0.037^{***}$ $-0.037^{***}$ $-0.037^{***}$ $-0.037^{***}$ $-0.003^{***}$ $-0.00$			(2)	(3)	(4)
tritical day (t) × P.A. Center (0.003) (0.003) (0.003) (0.003) (0.003) (0.003) (0.003) (0.003) (0.003) (0.004) (0.004) (0.004) (0.004) (0.004) (0.004) (0.004) (0.004) (0.004) (0.004) (0.003	ritical day (t) $\times$ P.A. Left				
titical day (t + 1) × P.A. Laft (0.004) (0.004) (0.004) (0.004) (0.006) (0.003) (0.00	ritical day (t) $\times$ P.A. Right				
ritical day (t + 1) × P.A. Unknown (0.003) (0.003) (0.003) (0.003) (0.003) (0.003) (0.003) (0.003) (0.008) (0.008) (0.008) (0.008) (0.008) (0.008) (0.008) (0.008) (0.008) (0.008) (0.008) (0.008) (0.008) (0.008) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.003) (0	ritical day (t) $\times$ P.A. Center				
ritical day $(t + 1) \times PA$ . Left $(0.008)$ $(0.008)$ $(0.008)$ $(0.008)$ $(0.008)$ ritical day $(t + 1) \times PA$ . Right $(0.002)$ $(0.002)$ ritical day $(t + 1) \times PA$ . Right $(0.003)$ $(0.003)$ $(0.003)$ ritical day $(t + 1) \times PA$ . Center $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t + 1) \times PA$ . NPD $(0.003)$ $(0.003)$ ritical day $(t + 1) \times PA$ . Unknown $(0.003)$ $(0.003)$ ritical day $(t + 1) \times PA$ . Left $(0.004)$ $(0.003)$ $(0.003)$ ritical day $(t - 1) \times PA$ . Left $(0.004)$ $(0.004)$ $(0.003)$ ritical day $(t - 1) \times PA$ . Right $(0.002)$ $(0.003)$ ritical day $(t - 1) \times PA$ . Center $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t - 1) \times PA$ . Center $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t - 1) \times PA$ . Unknown $(0.003)$ ritical day $(t - 1) \times PA$ . Left $(0.002)$ $(0.003)$ ritical day $(t - 1) \times PA$ . Left $(0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t - 1) \times PA$ . Unknown $(0.003)$ $(0.003)$ ritical day $(t - 1) \times PA$ . Left $(0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t - 2) \times PA$ . Right $(0.002)$ $(0.002)$ $(0.002)$ ritical day $(t + 2) \times PA$ . Right $(0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t + 2) \times PA$ . Center $(0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t + 2) \times PA$ . Left $(0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t + 2) \times PA$ . Left $(0.004)$ $(0.004)$ $(0.003)$ ritical day $(t + 2) \times PA$ . Left $(0.003)$ $(0.003)$ $(0.003)$ ritical day $(t + 2) \times PA$ . Left $(0.004)$ $(0.004)$ $(0.003)$ ritical day $(t + 2) \times PA$ . Left $(0.003)$ $(0.003)$ $(0.003)$ ritical day $(t + 2) \times PA$ . Left $(0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t + 2) \times PA$ . Left $(0.003)$ $(0.003)$ $(0.003)$ ritical day $(t + 2) \times PA$ . Left $(0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t + 2) \times PA$ . Left $(0.005)$ $(0.003)$ $(0.003)$ ritical day $(t + 2) \times PA$ . Left $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t + 2) \times PA$ . Center $(0.004)$ $(0.004)$ $(0.005)$ ritical day $(t + 2) \times PA$ . Center $(0.005)$ $(0.005)$ ritical day $(t + 2) \times PA$ . PA. PDD	ritical day (t) $\times$ P.A. NPD				
ritical day $(t + 1) \times P.A.$ Right $-0.033^{***}$ $-0.033^{***}$ $-0.033^{***}$ $-0.033^{***}$ $-0.033^{***}$ $-0.033^{***}$ $-0.028^{***}$ $-0.028^{***}$ $-0.028^{***}$ $-0.028^{***}$ $-0.040^{***}$ $-0.040^{***}$ $-0.040^{***}$ $-0.040^{***}$ $-0.040^{***}$ $-0.040^{***}$ $-0.040^{***}$ $-0.040^{***}$ $-0.040^{***}$ $-0.040^{***}$ $-0.040^{***}$ $-0.060^{***}$ $-0.061^{***}$	ritical day (t) $\times$ P.A. Unknown				
ritical day $(t + 1) \times P.A.$ Right $\begin{pmatrix} -0.033^{***} & -0.033^{***} \\ (0.003) & (0.003) & (0.003) \\ (0.004) & (0.004) & (0.004) \\ (0.004) & (0.004) & (0.004) \\ (0.004) & (0.004) & (0.004) \\ (0.003) & (0.003) & (0.003) \\ (0.003) & (0.003) & (0.003) \\ (0.008) & (0.008) & (0.008) \\ (0.008) & (0.008) & (0.008) \\ (0.008) & (0.008) & (0.008) \\ (0.008) & (0.008) & (0.008) \\ (0.002) & (0.003) & (0.003) \\ (0.002) & (0.003) & (0.003) \\ (0.004) & (0.004) & (0.004)$	ritical day (t + 1) $\times$ P.A. Left				
ritical day $(t + 1) \times P.A.$ Center $-0.028^{***} (0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t + 1) \times P.A.$ NPD $-0.011^{***} (0.003)$ $(0.003)$ $(0.003)$ ritical day $(t + 1) \times P.A.$ Unknown $-0.008 (0.008)$ $(0.008)$ $(0.008)$ ritical day $(t - 1) \times P.A.$ Left $-0.047^{***} (0.002)$ $(0.003)$ ritical day $(t - 1) \times P.A.$ Right $-0.047^{***} (0.002)$ $(0.003)$ ritical day $(t - 1) \times P.A.$ Center $-0.013^{***} (0.004)$ $(0.004)$ $(0.004)$ ritical day $(t - 1) \times P.A.$ NPD $-0.067^{***} (0.005)$ $(0.005)$ ritical day $(t - 1) \times P.A.$ Unknown $-0.0067^{***} (0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ ritical day $(t - 1) \times P.A.$ Left $-0.0067^{***} (0.002)$ $(0.002)$ ritical day $(t + 2) \times P.A.$ Left $-0.0047^{***} (0.002)$ $(0.002)$ ritical day $(t + 2) \times P.A.$ Right $-0.0047^{***} (0.002)$ $(0.002)$ ritical day $(t + 2) \times P.A.$ Center $-0.0267^{***} (0.004)$ $(0.004)$ $(0.004)$ ritical day $(t + 2) \times P.A.$ Center $-0.0267^{***} (0.004)$ $(0.004)$ $(0.004)$ ritical day $(t + 2) \times P.A.$ Left $-0.0047^{***} (0.003)$ $(0.003)$ ritical day $(t + 2) \times P.A.$ Left $-0.0047^{***} (0.003)$ $(0.003)$ ritical day $(t - 2) \times P.A.$ Left $-0.0047^{***} (0.003)$ $(0.003)$ ritical day $(t - 2) \times P.A.$ Left $-0.0047^{***} (0.003)$ $(0.003)$ ritical day $(t - 2) \times P.A.$ Left $-0.0047^{***} (0.003)$ $(0.003)$ ritical day $(t - 2) \times P.A.$ Right $-0.047^{***} (0.003)$ $(0.003)$ ritical day $(t - 2) \times P.A.$ Left $-0.047^{***} (0.004)$ $-0.046^{***} (0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ $(0.004)$ $(0.005)$ ritical day $(t - 2) \times P.A.$ Right $-0.046^{***} (0.005)$ $(0.005)$ ritical day $(t - 2) \times P.A.$ Center $-0.0027^{***} (0.005)$ $(0.005)$ ritical day $(t - 2) \times P.A.$ Right $-0.0067^{***} (0.005)$ $(0.005)$ ritical day $(t - 2) \times P.A.$ Right $-0.0067^{***} (0.005)$ $(0.005)$ ritical day $(t - 2) \times P.A.$ Right $-0.0067^{***} (0.005)$ $(0.005)$ ritical day $(t - 2) \times P.A.$ Right $-0.0067^{***} (0.005)$ $(0.005)$ ritical day $(t - 2) \times P.A.$ Right $-0.0067^{***} (0.005)$ $(0.005)$ ritical day $(t - 2) \times P.A.$ Right $-0.$	ritical day (t + 1) $\times$ P.A. Right			-0.033***	-0.033***
ritical day $(t + 1) \times P.A.$ NPD $-0.041^{***}$ (0.003) $-0.049^{***}$ (0.003)         ritical day $(t + 1) \times P.A.$ Unknown $-0.008$ (0.008) $-0.007$ (0.008)         ritical day $(t - 1) \times P.A.$ Left $0.047^{***}$ (0.002) (0.003) $0.054^{***}$ ritical day $(t - 1) \times P.A.$ Right $-0.047^{***}$ (0.004) (0.004) $-0.033^{***}$ (0.004)         ritical day $(t - 1) \times P.A.$ Center $-0.013^{***}$ (0.005) (0.005) $-0.059^{***}$ (0.004) (0.004)         ritical day $(t - 1) \times P.A.$ NPD $-0.067^{***}$ (0.004) (0.004) (0.004) $-0.059^{***}$ (0.002) (0.002)         ritical day $(t + 2) \times P.A.$ Unknown $0.004 \times P.A.$ Unknown (0.000) (0.000) (0.000) $0.005 \times P.A.$ Unknown (0.000) (0.000) $0.005 \times P.A.$ Unknown (0.004) (0.003) (	ritical day (t + 1) $\times$ P.A. Center			-0.028***	-0.028***
ritical day $(t + 1) \times P.A.$ Unknown $ \begin{array}{cccccccccccccccccccccccccccccccccc$	ritical day (t + 1) $\times$ P.A. NPD			-0.041***	-0.040***
ritical day $(t-1) \times P.A.$ Left $\begin{pmatrix} 0.047^{***} & 0.054^{***} \\ (0.002) & (0.003) \end{pmatrix}$ ritical day $(t-1) \times P.A.$ Right $\begin{pmatrix} -0.047^{***} & -0.039^{***} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-1) \times P.A.$ Center $\begin{pmatrix} -0.013^{***} & -0.005 \\ (0.005) & (0.005) \end{pmatrix}$ ritical day $(t-1) \times P.A.$ NPD $\begin{pmatrix} -0.067^{***} & -0.059^{***} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-1) \times P.A.$ Unknown $\begin{pmatrix} 0.004 & 0.012 \\ (0.009) & (0.009) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Left $\begin{pmatrix} 0.047^{***} & 0.045^{***} \\ (0.002) & (0.002) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Right $\begin{pmatrix} -0.004 & -0.006 \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Center $\begin{pmatrix} -0.025^{***} & -0.026^{***} \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ NPD $\begin{pmatrix} -0.047^{***} & -0.047^{***} \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Left $\begin{pmatrix} 0.003 & 0.001 \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Left $\begin{pmatrix} 0.003 & 0.001 \\ (0.008) & (0.008) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.003 & 0.001 \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.003 & 0.001 \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.003 & 0.001 \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.003 & 0.001 \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.003 & 0.001 \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.003 & 0.001 \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.005 & -0.005 \\ (0.005) & (0.005) \end{pmatrix}$	ritical day (t + 1) $\times$ P.A. Unknown			-0.008	-0.007
ritical day $(t-1) \times P.A.$ Right $\begin{pmatrix} -0.047^{***} & -0.039^{***} \\ (0.004) & (0.004) \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-1) \times P.A.$ Center $\begin{pmatrix} -0.013^{***} & -0.005^{***} \\ (0.005) & (0.005) \end{pmatrix}$ ritical day $(t-1) \times P.A.$ NPD $\begin{pmatrix} -0.067^{***} & -0.059^{***} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-1) \times P.A.$ Unknown $\begin{pmatrix} 0.004 & 0.012 \\ (0.009) & (0.009) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Left $\begin{pmatrix} 0.047^{***} & 0.045^{***} \\ (0.002) & (0.002) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Right $\begin{pmatrix} -0.004 & -0.006 \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Center $\begin{pmatrix} -0.025^{***} & -0.025^{***} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 & 0.001 \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Left $\begin{pmatrix} 0.003 & 0.001 \\ (0.008) & (0.008) \\ (0.008) & (0.008) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} -0.047^{***} & -0.046^{***} \\ (0.003) & (0.003) \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} -0.047^{***} & -0.046^{***} \\ (0.004) & (0.004) \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Center $\begin{pmatrix} -0.006^{***} & -0.046^{***} \\ (0.004) & (0.004) \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Center $\begin{pmatrix} -0.006^{***} & -0.046^{***} \\ (0.004) & (0.004) \\ (0.004) & (0.004) \end{pmatrix}$	ritical day (t - 1) $\times$ P.A. Left			0.047***	0.054***
ritical day $(t-1) \times P.A.$ Center $\begin{pmatrix} -0.013^{***} & -0.005 \\ (0.005) & (0.005) \end{pmatrix}$ ritical day $(t-1) \times P.A.$ NPD $\begin{pmatrix} -0.067^{***} & -0.059^{***} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-1) \times P.A.$ Unknown $\begin{pmatrix} 0.004 & 0.012 \\ (0.009) & (0.009) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Left $\begin{pmatrix} 0.047^{***} & 0.045^{***} \\ (0.002) & (0.002) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Right $\begin{pmatrix} -0.004 & -0.006 \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Center $\begin{pmatrix} -0.025^{***} & -0.025^{***} \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 & 0.001 \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Left $\begin{pmatrix} 0.0035^{***} & 0.003 \\ (0.008) & (0.008) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Left $\begin{pmatrix} 0.035^{***} & 0.036^{***} \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} -0.047^{***} & -0.046^{***} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} -0.047^{***} & -0.046^{***} \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.005^{***} & -0.005^{***} \\ (0.005) & (0.005) \end{pmatrix}$	ritical day (t - 1) $\times$ P.A. Right			-0.047***	-0.039***
ritical day $(t-1) \times P.A. \text{ NPD}$	ritical day (t - 1) $\times$ P.A. Center			-0.013***	-0.005
ritical day $(t-1) \times P.A.$ Unknown $\begin{pmatrix} 0.004 & 0.012 \\ (0.009) & (0.009) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Left $\begin{pmatrix} 0.047^{***} & 0.045^{***} \\ (0.002) & (0.002) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Right $\begin{pmatrix} -0.004 & -0.006 \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Center $\begin{pmatrix} -0.025^{***} & -0.025^{***} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ NPD $\begin{pmatrix} -0.047^{***} & -0.049^{***} \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t+2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 & 0.001 \\ (0.008) & (0.008) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Left $\begin{pmatrix} 0.035^{***} & 0.036^{***} \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Right $\begin{pmatrix} -0.047^{***} & -0.046^{****} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.0047^{***} & -0.046^{****} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.0047^{***} & -0.046^{****} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.002 & -0.0005 \\ (0.005) & (0.005) \end{pmatrix}$ ritical day $(t-2) \times P.A.$ NPD	ritical day (t - 1) $\times$ P.A. NPD			-0.067***	-0.059***
ritical day $(t + 2) \times P.A.$ Left $\begin{pmatrix} 0.047^{***} & 0.045^{***} \\ (0.002) & (0.002) \end{pmatrix}$ ritical day $(t + 2) \times P.A.$ Right $\begin{pmatrix} -0.004 & -0.006 \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t + 2) \times P.A.$ Center $\begin{pmatrix} -0.025^{***} & -0.025^{***} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t + 2) \times P.A.$ NPD $\begin{pmatrix} -0.047^{***} & -0.049^{***} \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t + 2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 & 0.001 \\ (0.008) & (0.008) \end{pmatrix}$ ritical day $(t - 2) \times P.A.$ Left $\begin{pmatrix} 0.035^{***} & 0.036^{***} \\ (0.003) & (0.003) \end{pmatrix}$ ritical day $(t - 2) \times P.A.$ Right $\begin{pmatrix} -0.047^{***} & -0.046^{***} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $(t - 2) \times P.A.$ Center $\begin{pmatrix} 0.007^{***} & -0.047^{***} \\ (0.004) & (0.004) \end{pmatrix}$ ritical day $\begin{pmatrix} 0.005 & -0.005 \\ (0.005) & (0.005) \end{pmatrix}$ ritical day $\begin{pmatrix} 0.005 & -0.005 \\ (0.005) & (0.005) \end{pmatrix}$ ritical day $\begin{pmatrix} 0.005 & -0.005 \\ (0.005) & (0.005) \end{pmatrix}$	ritical day (t - 1) $\times$ P.A. Unknown			0.004	0.012
ritical day $(t + 2) \times P.A.$ Right $-0.004 \\ (0.004)$ $-0.006 \\ (0.004)$ ritical day $(t + 2) \times P.A.$ Center $-0.025^{***}$ $-0.026^{***}$ $(0.004)$ ritical day $(t + 2) \times P.A.$ NPD $-0.047^{***}$ $-0.049^{***}$ $(0.003)$ ritical day $(t + 2) \times P.A.$ Unknown $0.003 \\ (0.008)$ $0.001 \\ (0.008)$ ritical day $(t - 2) \times P.A.$ Left $0.035^{***}$ $0.036^{***}$ $0.003$ ritical day $(t - 2) \times P.A.$ Right $0.003$ $0.001$ ritical day $0.003$ $0.003$ $0.003$ ritical day $0.003$ $0.003$ ritical day $0.003$ $0.003$ $0.003$ $0.003$ ritical day $0.003$ $0.003$ $0.003$ $0.003$ $0.003$ ritical day $0.003$ $0.003$ $0.003$ $0.003$ $0.003$ ritical day $0.003$ $0.003$ $0.003$ $0.003$ ritical day $0.003$ $0.003$ $0.003$ $0.003$ $0.003$ $0.003$ ritical day $0.003$ $0.003$ $0.003$ $0.003$ $0.003$ $0.003$ $0.003$ $0.003$ ritical day $0.003$ $0.00$	ritical day (t + 2) $\times$ P.A. Left			, ,	, ,
ritical day $(t + 2) \times P.A.$ Center	ritical day $(t + 2) \times P.A.$ Right				, ,
ritical day (t + 2) × P.A. NPD $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	, , ,			(0.004)	(0.004)
ritical day (t + 2) × P.A. Unknown				(0.004)	(0.004)
ritical day (t - 2) × P.A. Left				(0.003)	(0.003)
ritical day (t - 2) × P.A. Right				(0.008)	(0.008)
ritical day (t - 2) $\times$ P.A. Center $ 24 \qquad \begin{array}{c} (0.004) \\ -0.002 \\ (0.005) \\ \end{array} \qquad \begin{array}{c} -0.0005 \\ (0.005) \\ \end{array} $ ritical day (t - 2) $\times$ P.A. NPD $ -0.051^{***} \qquad -0.050^{***} $	ritical day (t - 2) $\times$ P.A. Left				
$ 24 \qquad \qquad (0.005) \qquad \qquad (0.005) $ ritical day (t - 2) × P.A. NPD $ \qquad \qquad -0.051^{***} \qquad \qquad -0.050^{***} $	ritical day (t - 2) $\times$ P.A. Right				
	ritical day (t - 2) $\times$ P.A. Center		24		
	ritical day (t - 2) $\times$ P.A. NPD				

## Left proximity vs PA

#### Left Proximity vs critical day sin FE

Cuadro 18

		Left P	roximity	
	(1)	(2)	(3)	(4)
Critical day (t)	-0.141***	-0.199***	-0.197***	-0.192***
,	(0.005)	(0.005)	(0.005)	(0.006)
Critical day (t+1)		-0.193***	-0.190***	-0.205***
- , ,		(0.005)	(0.005)	(0.006)
Critical day (t-1)		$-0.207^{***}$	$-0.209^{***}$	$-0.194^{***}$
		(0.006)	(0.006)	(0.007)
Critical day (t+2)		-0.194***	$-0.194^{***}$	-0.213***
		(0.006)	(0.006)	(0.006)
Critical day (t-2)		$-0.173^{***}$	$-0.180^{***}$	$-0.179^{***}$
		(0.006)	(0.006)	(0.006)
Weekend			0.009**	
			(0.004)	
Гuesday				0.015***
				(0.006)
Wednesday				0.051***
				(0.006)
Γhursday				0.007
				(0.006)
Friday				-0.002
				(0.006)
Saturday				0.036***
				(0.006)
Sunday				0.006
				(0.006)
Constant	1.516***	1.573***	1.571***	1.559***
	(0.001)	(0.002)	(0.002)	(0.004)
Individual FE	No	No	No	No
Observations	1,132,253	1,132,253	1,132,253	1,132,253
$\mathbb{R}^2$	0.001	0.004	0.004	0.004
Adjusted R <sup>2</sup>	0.001	0.004	0.004	0.004
Residual Std. Error	1.492 (df = 1132251)	1.490 (df = 1132247)	1.490 (df = 1132246)	1.490 (df = 1132241)
F Statistic	751.198*** (df = 1; 1132251)	$879.185^{***} (df = 5; 1132247)$	$733.725^{***}$ (df = 6; 1132246)	$413.273^{***}$ (df = 11; 113224

### Left Proximity vs critical day con FE

Cuadro 19

		Left pr	oximity	
	(1)	(2)	(3)	(4)
Critical day (t)	-0.143***	-0.203***	-0.204***	-0.191***
	(0.004)	(0.004)	(0.004)	(0.004)
Critical day (t+1)		$-0.204^{***}$	-0.206***	$-0.224^{***}$
- , ,		(0.004)	(0.004)	(0.004)
Critical day (t-1)		$-0.205^{***}$	$-0.204^{***}$	$-0.177^{***}$
		(0.004)	(0.004)	(0.005)
Critical day (t+2)		-0.206***	-0.206***	$-0.238^{***}$
		(0.004)	(0.004)	(0.004)
Critical day (t-2)		$-0.162^{***}$	$-0.159^{***}$	$-0.157^{***}$
		(0.004)	(0.005)	(0.005)
Weekend			$-0.005^{*}$	
			(0.003)	
Tuesday				0.014***
				(0.004)
Wednesday				0.081***
				(0.004)
Thursday				0.016***
				(0.004)
Friday				$0.007^{*}$
				(0.004)
Saturday				0.046***
				(0.004)
Sunday				$-0.014^{***}$
				(0.004)
 Individual FE	Yes	Yes	Yes	Yes
Observations	1,132,253	1,132,253	1,132,253	1,132,253
$\mathbb{R}^2$	0.516	0.520	0.520	0.520
Adjusted R <sup>2</sup>	0.502	0.505	0.505	0.505
Residual Std. Error	1.054 (df = 1098987)	1.050 (df = 1098983)	1.050 (df = 1098982)	1.050 (df = 1098977)

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

Cuadro 20

		Left P	roximity	
	(1)	(2)	(3)	(4)
Critical day (t)	-0.150***	-0.211***	-0.210***	-0.203***
	(0.004)	(0.004)	(0.004)	(0.005)
Critical day (t+1)		-0.207***	-0.206***	-0.224***
( , ,		(0.004)	(0.004)	(0.005)
Critical day (t-1)		-0.208***	-0.209***	-0.193***
fitical day (t-1)		(0.005)	(0.005)	(0.006)
		, ,		
Critical day (t+2)		-0.208*** (0.005)	-0.208*** (0.005)	$-0.233^{***}$ $(0.005)$
		(0.003)	(0.003)	(0.003)
Critical day (t-2)		-0.173***	-0.175***	-0.175***
		(0.005)	(0.005)	(0.005)
Political Affiliation: Center	1.137***	1.198***	1.198***	1.185***
	(0.003)	(0.003)	(0.004)	(0.005)
Political Affiliation: Right	0.090***	0.149***	0.148***	0.135***
ontical Anniation. Right	(0.003)	(0.003)	(0.003)	(0.004)
				, ,
Political Affiliation: Left	2.263*** (0.002)	2.323*** (0.002)	2.322*** (0.002)	2.310*** (0.004)
	(0.002)	(0.002)	(0.002)	(0.004)
Political Affiliation: NPD	1.429***	1.489***	1.489***	1.476***
	(0.003)	(0.003)	(0.003)	(0.004)
Political Affiliation: Unknown	1.471***	1.533***	1.532***	1.520***
	(0.006)	(0.006)	(0.006)	(0.007)
Veekend			0.003	
			(0.003)	
Puesday				0.012**
uesuay				(0.005)
Vednesday				0.063*** (0.005)
				(0.000)
Thursday				0.005
				(0.005)
riday				-0.007
				(0.005)
Saturday				0.035***
				(0.005)
unday				-0.006
unday				(0.005)
				(/
ndividual FE	No	No	No	No
Observations 2	1,132,253	1,132,253 0.649	1,132,253	1,132,253 0.649
djusted R <sup>2</sup>	0.647 0.647	0.649 0.649	0.649 0.649	0.649 0.649
tesidual Std. Error	1.259 (df = 1132247)	1.256  (df = 1132243)	1.256  (df = 1132242)	1.256 (df = 1132237)
Statistic	346,119.800**** (df = 6; 1132247)	209,256.800**** (df = 10; 1132243)	190,233.500**** (df = 11; 1132242)	130,847.100*** (df = 16; 1132;

## Left proximity vs PA con interacción

Left Proximity vs Critical day interactuado con PA, sin FE

#### Cuadro 21

		Left Pr	oximity	
	(1)	(2)	(3)	(4)
Critical day (t) $\times$ P.A. Left	0.526*** (0.008)	0.532*** (0.008)	0.473*** (0.007)	0.479*** (0.008)
Critical day (t) $\times$ P.A. Right	$-1.447^{***}$ (0.012)	$-1.441^{***}$ (0.012)	$-1.499^{***}$ (0.011)	$-1.493^{***}$ (0.011)
Critical day (t) $\times$ P.A. Center	$-0.487^{***}$ (0.014)	$-0.481^{***}$ (0.014)	$-0.539^{***}$ (0.013)	$-0.534^{***}$ (0.013)
Critical day (t) $\times$ P.A. NPD	$-0.243^{***}$ (0.011)	$-0.237^{***}$ (0.011)	$-0.295^{***}$ (0.010)	-0.289*** (0.011)
Critical day (t) $\times$ P.A. Unknown	$-0.194^{***}$ (0.026)	$-0.188^{***}$ (0.026)	$-0.246^{***}$ (0.025)	$-0.240^{***}$ (0.025)
Critical day (t + 1) $\times$ P.A. Left			0.488*** (0.007)	0.473*** (0.007)
Critical day (t + 1) $\times$ P.A. Right			$-1.489^{***}$ (0.011)	$-1.504^{***}$ (0.011)
Critical day (t + 1) $\times$ P.A. Center			$-0.572^{***}$ (0.013)	$-0.587^{***}$ (0.013)
Critical day (t + 1) $\times$ P.A. NPD			$-0.288^{***}$ (0.010)	$-0.305^{***}$ (0.010)
Critical day (t + 1) $\times$ P.A. Unknown			$-0.281^{***}$ (0.025)	$-0.296^{***}$ (0.025)
Critical day (t - 1) $\times$ P.A. Left			0.478*** (0.008)	0.492*** (0.009)
Critical day (t - 1) $\times$ P.A. Right			$-1.497^{***}$ (0.013)	$-1.483^{***}$ (0.013)
Critical day (t - 1) $\times$ P.A. Center			$-0.552^{***}$ (0.015)	$-0.539^{***}$ (0.016)
Critical day (t - 1) $\times$ P.A. NPD			$-0.306^{***}$ (0.012)	$-0.293^{***}$ (0.012)
Critical day (t - 1) $\times$ P.A. Unknown			-0.248*** (0.030)	$-0.234^{***}$ (0.030)
Critical day (t + 2) $\times$ P.A. Left			0.465*** (0.008)	0.444*** (0.008)
Critical day (t + 2) $\times$ P.A. Right			$-1.504^{***}$ (0.012)	$-1.525^{***} $ (0.012)
Critical day (t + 2) $\times$ P.A. Center			$-0.531^{***}$ (0.014)	$-0.551^{***}$ (0.014)
Critical day (t + 2) $\times$ P.A. NPD			$-0.274^{***}$ (0.011)	$-0.293^{***}$ (0.011)
Critical day (t + 2) $\times$ P.A. Unknown			$-0.224^{***}$ (0.027)	$-0.243^{***}$ (0.027)
Critical day (t - 2) $\times$ P.A. Left			0.540*** (0.009)	0.540*** (0.009)
Critical day (t - 2) $\times$ P.A. Right			-1.509*** (0.013)	-1.508*** (0.013)
Critical day (t - 2) $\times$ P.A. Center			$-0.532^{***}$ (0.015)	$-0.531^{***}$ (0.015)
Critical day (t - 2) $\times$ P.A. NPD			$-0.290^{***}$ (0.012)	$-0.290^{***}$ (0.012)
Critical day (t - 2) $\times$ P.A. Unknown			$-0.189^{***}$ (0.029)	$-0.188^{***}$ (0.029)
Weekend	$-0.014^{***}$ (0.003)		0.005 (0.003)	
Tuesday		0.015*** (0.005)		0.013** (0.005)
Wednesday		0.012** (0.005)		0.054*** (0.006)
Thursday		0.028*** (0.005)		0.006 (0.005)
Friday		<b>Q9</b> 2*** (0.005)		-0.002 (0.005)
Saturday		0.027*** (0.005)		0.031*** (0.006)
		0.010***		0.000)

-0.019\*\*\*

0.003

Sunday

Left Proximity vs Critical day interactuado con PA, con FE

Cuadro 22

_	Left Proximity				
	(1)	(2)	(3)	(4)	
Critical day (t) $\times$ P.A. Left	$-0.214^{***}$ (0.006)	-0.201*** (0.006)	$-0.294^{***}$ (0.006)	$-0.281^{***}$ (0.006)	
ritical day (t) $\times$ P.A. Right	$-0.015^*$ (0.009)	-0.001 (0.009)	-0.012 (0.009)	0.002 (0.009)	
ritical day (t) $\times$ P.A. Center	$-0.101^{***}$ (0.010)	$-0.088^{***}$ (0.010)	$-0.144^{***}$ (0.010)	$-0.131^{***}$ $(0.010)$	
ritical day (t) $\times$ P.A. NPD	$-0.157^{***}$ $(0.008)$	$-0.143^{***}$ (0.008)	-0.219*** (0.008)	$-0.207^{***}$ $(0.008)$	
ritical day (t) $\times$ P.A. Unknown	-0.141*** (0.020)	-0.128*** (0.020)	-0.201*** (0.020)	-0.188*** (0.020)	
ritical day (t + 1) $\times$ P.A. Left	(* * *)	()	-0.282*** (0.006)	-0.300*** (0.006)	
ritical day (t + 1) $\times$ P.A. Right			-0.001	-0.019**	
ritical day (t + 1) $\times$ P.A. Center			(0.009) -0.183***	(0.009) $-0.202***$	
ritical day (t + 1) $\times$ P.A. NPD			(0.010) $-0.225***$	$(0.010)$ $-0.245^{***}$	
ritical day $(t + 1) \times P.A.$ Unknown			(0.008) $-0.259***$	(0.008) $-0.278***$	
ritical day (t - 1) $\times$ P.A. Left			(0.020) -0.294***	(0.020) -0.268***	
•			(0.006)	(0.007)	
ritical day (t - 1) $\times$ P.A. Right			-0.002 (0.010)	0.025** (0.010)	
ritical day (t - 1) $\times$ P.A. Center			$-0.155^{***}$ (0.012)	$-0.128^{***}$ (0.012)	
itical day (t - 1) $\times$ P.A. NPD			$-0.223^{***}$ (0.009)	$-0.196^{***}$ $(0.010)$	
ritical day (t - 1) $\times$ P.A. Unknown			$-0.210^{***}$ (0.023)	$-0.183^{***}$ $(0.023)$	
ritical day (t + 2) $\times$ P.A. Left			$-0.301^{***}$ (0.006)	$-0.334^{***}$ (0.006)	
ritical day (t + 2) $\times$ P.A. Right			-0.013 (0.009)	$-0.046^{***}$ $(0.009)$	
ritical day (t + 2) $\times$ P.A. Center			-0.147*** (0.011)	$-0.179^{***}$ $(0.011)$	
ritical day (t + 2) $\times$ P.A. NPD			-0.211*** (0.009)	$-0.241^{***}$ $(0.009)$	
ritical day (t + 2) $\times$ P.A. Unknown			-0.187***	-0.218***	
ritical day (t - 2) $\times$ P.A. Left			(0.021) $-0.223***$ $(0.007)$	(0.021) $-0.222***$	
ritical day (t - 2) $\times$ P.A. Right			(0.007) -0.010	(0.007) -0.008	
ritical day (t - 2) $\times$ P.A. Center		0.1	(0.010) $-0.108***$	(0.010) $-0.106***$	
ritical day (t - 2) $\times$ P.A. NPD		31	(0.012) -0.190***	(0.012) $-0.189***$	
			(0.009)	(0.009)	

# Right proximity vs PA

#### Right Proximity vs critical day sin FE

Cuadro 23

	Right Proximity				
	(1)	(2)	(3)	(4)	
Critical day (t)	0.064***	0.079***	0.064***	0.065***	
	(0.007)	(0.007)	(0.008)	(0.008)	
Critical day (t+1)		0.039***	0.024***	-0.003	
		(0.007)	(0.007)	(0.008)	
Critical day (t-1)		0.110***	0.123***	0.155***	
		(0.008)	(0.009)	(0.009)	
Critical day (t+2)		$-0.027^{***}$	-0.028***	$-0.049^{***}$	
		(0.008)	(0.008)	(0.008)	
Critical day (t-2)		0.099***	0.140***	0.143***	
		(0.008)	(0.009)	(0.009)	
Weekend			$-0.056^{***}$		
			(0.005)		
Tuesday				0.053***	
				(0.008)	
Wednesday				0.063***	
				(0.008)	
Thursday				-0.0002	
				(0.008)	
Friday				0.009	
				(0.008)	
Saturday				0.003	
				(0.008)	
Sunday				$-0.077^{***}$	
				(0.008)	
Constant	1.034***	1.019***	1.034***	1.012***	
	(0.002)	(0.002)	(0.003)	(0.006)	
Individual FE	No	No	No	No	
Observations	1,132,253	1,132,253	1,132,253	1,132,253	
$\mathbb{R}^2$	0.0001	0.0004	0.0005	0.001	
Adjusted R <sup>2</sup>	0.0001	0.0004	0.0005	0.001	
Residual Std. Error	2.110 (df = 1132251)	2.110  (df = 1132247)	2.110 (df = 1132246)	2.110 (df = 1132241)	
F Statistic	$76.113^{***} (df = 1; 1132251)$	$81.927^{***} \text{ (df} = 5; 1132247)$	$88.756^{***} (df = 6; 1132246)$	$67.921^{***} (df = 11; 1132241)$	

### Right Proximity vs critical day con FE

Cuadro 24

	Right proximity					
	(1)	(2)	(3)	(4)		
Critical day (t)	0.104***	0.135***	0.122***	0.124***		
,	(0.004)	(0.004)	(0.004)	(0.004)		
Critical day $(t+1)$		0.114***	0.101***	0.086***		
		(0.004)	(0.004)	(0.004)		
Critical day (t-1)		0.131***	0.142***	0.181***		
		(0.004)	(0.004)	(0.005)		
Critical day (t+2)		0.045***	0.045***	0.037***		
		(0.004)	(0.004)	(0.004)		
Critical day (t-2)		0.115***	0.150***	0.156***		
		(0.004)	(0.005)	(0.005)		
Weekend			-0.049***			
			(0.002)			
Tuesday				0.076***		
				(0.004)		
Wednesday				0.045***		
				(0.004)		
Thursday				0.041***		
				(0.004)		
Friday				0.048***		
				(0.004)		
Saturday				0.018***		
				(0.004)		
Sunday				$-0.042^{***}$		
				(0.004)		
Individual FE	Yes	Yes	Yes	Yes		
Observations	1,132,253	1,132,253	1,132,253	1,132,253		
$\mathbb{R}^2$	0.765	0.765	0.765	0.766		
Adjusted R <sup>2</sup>	0.758	0.758	0.758	0.758		
Residual Std. Error	1.039 (df = 1098987)	1.038 (df = 1098983)	1.037 (df = 1098982)	1.037 (df = 1098977)		

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

Cuadro 25

	Right Proximity				
	(1)	(2)	(3)	(4)	
Critical day (t)	0.087***	0.111***	0.098***	0.099***	
	(0.005)	(0.005)	(0.005)	(0.005)	
Critical day (t+1)		0.083***	0.070***	0.051***	
		(0.005)	(0.005)	(0.005)	
Critical day (t-1)		0.116***	0.127***	0.162***	
		(0.006)	(0.006)	(0.006)	
Critical day (t+2)		0.019***	0.019***	0.007	
Circlear day (0+2)		(0.005)	(0.005)	(0.005)	
Critical day (t-2)		0.106***	0.141***	0.146***	
Critical day (t-2)		(0.005)	(0.006)	(0.006)	
D-1:4:1 AG1:-4: C4	0.308***	0.283***	0.296***	0.263***	
Political Affiliation: Center	(0.004)	(0.004)	(0.004)	(0.005)	
D 11.1 1.1 (M) D. 1.1					
Political Affiliation: Right	4.324*** (0.003)	4.300*** (0.003)	4.313*** (0.003)	4.280*** (0.005)	
Political Affiliation: Left	0.068*** (0.002)	0.044*** (0.002)	0.057*** (0.002)	0.024*** (0.004)	
				• • •	
Political Affiliation: NPD	0.719***	0.695*** (0.003)	0.708***	0.675***	
	(0.003)	(0.003)	(0.003)	(0.005)	
Political Affiliation: Unknown	0.395***	0.371***	0.383***	0.350***	
	(0.007)	(0.007)	(0.007)	(0.008)	
Weekend			-0.048***		
			(0.003)		
Tuesday				0.068***	
				(0.005)	
Wednesday				0.048***	
				(0.006)	
Thursday				0.024***	
				(0.005)	
Friday				0.032***	
111100				(0.005)	
Saturday				0.013**	
Saturday				(0.005)	
C J				-0.052***	
Sunday				(0.005)	
				·	
Individual FE Observations	No 1,132,253	No 1,132,253	No 1,132,253	No 1,132,253	
Observations R <sup>2</sup>	1,132,253 0.649	1,132,253 0.649	1,132,253 0.650	1,132,253 0.650	
Adjusted R <sup>2</sup>	0.649	0.649	0.650	0.650	
Residual Std. Error F Statistic	1.393  (df = 1132247) $349,192.600^{***} \text{ (df} = 6; 1132247)$	1.393  (df = 1132243) $209,779.700^{***} \text{ (df} = 10; 1132243)$	1.393  (df = 1132242) $190,763.400^{***} \text{ (df} = 11; 1132242)$	1.392  (df = 1132237) $131,206.800^{***} \text{ (df} = 16; 1132237)$	

## 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) $\times$ P.A. Left	-0.959*** (0.010)	$-0.965^{***} $ $(0.011)$	$-0.950^{***}$ $(0.010)$	$-0.953^{***}$ (0.010)	
Critical day (t) $\times$ P.A. Right	3.722*** (0.016)	3.715*** (0.016)	3.730*** (0.015)	3.727*** (0.015)	
Critical day (t) $\times$ P.A. Center	$-0.728^{***}$ (0.019)	$-0.735^{***}$ (0.019)	-0.720*** (0.017)	$-0.723^{***}$ (0.017)	
Critical day (t) $\times$ P.A. NPD	-0.314*** (0.015)	-0.321*** (0.015)	-0.306*** (0.014)	$-0.309^{***}$ (0.014)	
Critical day (t) $\times$ P.A. Unknown	-0.625*** $(0.037)$	$-0.631^{***}$ (0.037)	$-0.617^{***}$ (0.033)	$-0.620^{***}$ (0.033)	
Critical day (t + 1) $\times$ P.A. Left			$-0.963^{***}$ (0.009)	-0.987*** (0.010)	
Critical day (t + 1) × P.A. Right			3.679*** (0.015)	3.655*** (0.015)	
Critical day (t + 1) $\times$ P.A. Center			$-0.732^{***}$ (0.017)	$-0.757^{***}$ (0.017)	
Critical day (t + 1) × P.A. NPD			$-0.347^{***} $ (0.013)	$-0.373^{***}$ (0.013)	
Critical day (t + 1) × P.A. Unknown			$-0.662^{***}$ (0.032)	$-0.686^{***}$ (0.032)	
Critical day (t - 1) $\times$ P.A. Left			$-0.933^{***}$ (0.011)	$-0.898^{***}$ (0.011)	
Critical day (t - 1) $\times$ P.A. Right			3.745*** (0.017)	3.779*** (0.017)	
Critical day (t - 1) $\times$ P.A. Center			-0.699*** (0.020)	$-0.665^{***}$ (0.020)	
Critical day (t - 1) $\times$ P.A. NPD			$-0.244^{***}$ (0.016)	$-0.209^{***}$ (0.016)	
Critical day (t - 1) × P.A. Unknown			$-0.613^{***}$ (0.038)	$-0.579^{***}$ (0.038)	
Critical day (t + 2) $\times$ P.A. Left			-0.944*** (0.010)	$-0.965^{***}$ (0.010)	
Critical day (t + 2) $\times$ P.A. Right			3.322*** (0.016)	3.301*** (0.016)	
Critical day (t + 2) $\times$ P.A. Center			-0.702*** (0.018)	$-0.722^{***}$ (0.018)	
Critical day (t + 2) $\times$ P.A. NPD			$-0.352^{***}$ (0.014)	$-0.371^{***}$ (0.014)	
Critical day (t + 2) $\times$ P.A. Unknown			$-0.647^{***} $ (0.035)	$-0.667^{***}$ (0.035)	
Critical day (t - 2) $\times$ P.A. Left			-0.902*** (0.011)	$-0.898^{***}$ (0.011)	
Critical day (t - 2) $\times$ P.A. Right			3.708*** (0.017)	3.712*** (0.017)	
Critical day (t - 2) $\times$ P.A. Center			$-0.662^{***}$ (0.020)	$-0.657^{***}$ (0.020)	
Critical day (t - 2) $\times$ P.A. NPD			-0.229*** (0.016)	$-0.226^{***}$ (0.016)	
Critical day (t - 2) $\times$ P.A. Unknown			-0.588*** (0.038)	$-0.584^{***}$ (0.038)	
Weekend	-0.020*** $(0.004)$		-0.050*** $(0.004)$		
Tuesday		0.014* (0.007)		0.059*** (0.007)	
Wednesday		0.012 (0.007)		0.054*** (0.007)	
Thursday		$-0.043^{***}$ (0.007)		0.008 (0.007)	
Friday		$^{-0.031^{***}}_{\ \ (0.008)}$		0.005 (0.007)	
Saturday		-0.012 (0.008)		0.013* (0.007)	
Sunday		$-0.051^{***} $ (0.008)		$-0.075^{***}$ (0.007)	

Right Proximity vs Critical day interactuado con PA, con FE

Cuadro 27

Critical day (t) $\times$ P.A. Left	(1)	(2)	(3)	(4)
Critical day (t) $\times$ P.A. Left	0.001			(1)
	0.001 $(0.005)$	-0.003 (0.006)	-0.005 (0.006)	-0.003 (0.006)
Critical day (t) $\times$ P.A. Right	0.473*** (0.009)	0.468*** (0.009)	0.609*** (0.009)	0.611*** (0.009)
Critical day (t) $\times$ P.A. Center	-0.001 (0.010)	-0.006 (0.010)	-0.007 (0.010)	-0.005 (0.010)
Critical day (t) $\times$ P.A. NPD	0.052*** (0.008)	0.047*** (0.008)	0.065*** (0.008)	0.066*** (0.008)
ritical day (t) $\times$ P.A. Unknown	0.017 (0.019)	0.013 (0.019)	0.012 (0.020)	0.014 (0.020)
'ritical day (t + 1) $\times$ P.A. Left	,	` ,	$-0.017^{***}$ $(0.005)$	-0.033*** (0.006)
critical day (t + 1) $\times$ P.A. Right			0.565*** (0.009)	0.549*** (0.009)
ritical day (t + 1) $\times$ P.A. Center			$-0.018^*$ $(0.010)$	-0.033*** (0.010)
critical day (t + 1) $\times$ P.A. NPD			0.046*** (0.008)	0.030*** (0.008)
Pritical day (t + 1) $\times$ P.A. Unknown			-0.014 (0.019)	-0.029 (0.019)
ritical day (t - 1) $\times$ P.A. Left			0.011* (0.006)	0.049*** (0.007)
Critical day (t - 1) $\times$ P.A. Right			0.606*** (0.010)	0.644*** (0.010)
Critical day (t - 1) $\times$ P.A. Center			0.012 (0.012)	0.051*** (0.012)
Critical day (t - 1) $\times$ P.A. NPD			0.104*** (0.009)	0.143*** (0.009)
Critical day (t - 1) $\times$ P.A. Unknown			0.026 (0.023)	0.065*** (0.023)
Critical day (t + 2) $\times$ P.A. Left			0.001 (0.006)	-0.007 (0.006)
Critical day (t + 2) $\times$ P.A. Right			0.204*** (0.009)	0.196*** (0.009)
Critical day (t + 2) $\times$ P.A. Center			0.010 (0.011)	0.002 (0.011)
Critical day (t + 2) $\times$ P.A. NPD			0.022*** (0.008)	(0.011) 0.015* (0.008)
Sritical day (t + 2) $\times$ P.A. Unknown			-0.0003 (0.021)	-0.008 $(0.021)$
critical day (t - 2) $\times$ P.A. Left			0.040*** (0.006)	0.045*** (0.006)
ritical day (t - 2) $\times$ P.A. Right			0.563***	0.569***
Pritical day (t - 2) $\times$ P.A. Center		38	(0.010)	(0.010) 0.039*** (0.012)
ritical day (t - 2) $\times$ P.A. NPD		00	(0.012) 0.103*** (0.009)	(0.012) 0.108*** (0.009)

# Center proximity vs PA

### Center proximity vs critical day sin FE

Cuadro 28

		Center	proximity	
	(1)	(2)	(3)	(4)
Critical day (t)	-0.072***	-0.038***	-0.027***	-0.014
,	(0.009)	(0.009)	(0.009)	(0.010)
Critical day (t+1)		0.155***	0.166***	0.145***
		(0.009)	(0.009)	(0.010)
Critical day (t-1)		0.075***	0.066***	0.065***
		(0.011)	(0.011)	(0.012)
Critical day (t+2)		0.214***	0.215***	0.221***
		(0.010)	(0.010)	(0.010)
Critical day (t-2)		-0.016	$-0.046^{***}$	$-0.047^{***}$
		(0.010)	(0.011)	(0.011)
Weekend			0.041***	
			(0.006)	
Tuesday				0.046***
				(0.010)
Wednesday				0.058***
				(0.011)
Thursday				0.001
				(0.010)
Friday				0.056***
				(0.010)
Saturday				0.038***
				(0.010)
Sunday				0.108***
				(0.010)
Constant	1.750***	1.716***	1.705***	1.673***
	(0.003)	(0.003)	(0.004)	(0.008)
Individual FE	No	No	No	No
Observations	1,132,253	1,132,253	1,132,253	1,132,253
$\mathbb{R}^2$	0.0001	0.001	0.001	0.001
Adjusted R <sup>2</sup>	0.0001	0.001	0.001	0.001
Residual Std. Error	2.641  (df = 1132251)	2.640 (df = 1132247)	2.640  (df = 1132246)	2.640 (df = 1132241)
F Statistic	$62.617^{***} (df = 1; 1132251)$	$159.316^{***} (df = 5; 1132247)$	$139.753^{***} (df = 6; 1132246)$	$87.714^{***} (df = 11; 1132241)$

# Center proximity vs critical day con FE

Cuadro 29

		Center p	proximity	
	(1)	(2)	(3)	(4)
Critical day (t)	-0.094***	-0.068***	-0.053***	-0.047***
· · · · · ·	(0.008)	(0.008)	(0.008)	(0.009)
Critical day (t+1)		0.118***	0.133***	0.110***
		(0.008)	(0.008)	(0.008)
Critical day (t-1)		0.048***	0.035***	0.023**
		(0.009)	(0.009)	(0.010)
Critical day (t+2)		0.179***	0.180***	0.190***
		(0.008)	(0.008)	(0.009)
Critical day (t-2)		$-0.042^{***}$	$-0.084^{***}$	$-0.086^{***}$
		(0.009)	(0.010)	(0.010)
Weekend			0.058***	
			(0.005)	
Tuesday				0.038***
				(0.009)
Wednesday				0.041***
				(0.009)
Thursday				$-0.024^{***}$
				(0.008)
Friday				0.032***
				(0.009)
Saturday				0.035***
				(0.009)
Sunday				0.114***
				(0.009)
Individual FE	Yes	Yes	Yes	Yes
Observations	1,132,253	1,132,253	1,132,253	1,132,253
$\mathbb{R}^2$	0.287	0.287	0.287	0.287
Adjusted R <sup>2</sup>	0.265	0.266	0.266	0.266
Residual Std. Error	2.264 (df = 1098987)	2.263 (df = 1098983)	2.263 (df = 1098982)	2.263 (df = 1098977)

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

Cuadro 30

		Center p	proximity	
	(1)	(2)	(3)	(4)
Critical day (t)	$-0.082^{***}$ (0.009)	$-0.052^{***}$ $(0.009)$	$-0.040^{***}$ (0.009)	-0.030*** (0.010)
Critical day (t+1)		0.138*** (0.009)	0.150*** (0.009)	0.127*** (0.009)
Critical day (t-1)		0.065*** (0.010)	0.056*** (0.010)	0.049*** (0.011)
Critical day (t+2)		0.198*** (0.009)	0.199*** (0.009)	0.205*** (0.010)
Critical day (t-2)		-0.024** (0.010)	-0.056*** (0.011)	-0.057*** (0.011)
Political Affiliation: Center	3.555*** (0.007)	3.523*** (0.007)	3.512*** (0.007)	3.488*** (0.010)
Political Affiliation: Right	1.073*** (0.006)	1.044*** (0.006)	1.032*** (0.006)	1.008*** (0.009)
Political Affiliation: Left	1.605*** (0.004)	1.574*** (0.004)	1.562*** (0.004)	1.538*** (0.008)
Political Affiliation: NPD	1.492*** (0.005)	1.461*** (0.005)	1.449*** (0.006)	1.425*** (0.009)
Political Affiliation: Unknown	2.240*** (0.013)	2.208*** (0.013)	2.197*** (0.013)	2.172*** (0.015)
Weekend			0.044*** (0.006)	
Tuesday				0.041*** (0.010)
Wednesday				0.056*** (0.010)
Thursday				-0.012 (0.009)
Friday				0.043*** (0.010)
Saturday				0.032*** (0.010)
Sunday				0.106*** (0.010)
Individual FE Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error F Statistic	No 1,132,253 0.356 0.356 2.539 (df = 1132247) 104,518.400*** (df = 6; 1132247)	No 1,132,253 0.357 0.357 2.538 (df = 1132243) 62,815.070*** (df = 10; 1132243)	No 1,132,253 0.357 0.357 2.538 (df = 1132242) 57,111.840*** (df = 11; 1132242)	No 1,132,253 0.357 0.357 2.538 (df = 1132237) 39,278.470*** (df = 16; 1132237)

# Center proximity vs PA con interacción

Center proximity vs Critical day interactuado con PA, sin FE

### Cuadro 31

	Center proximity				
Critical day (t) × DA Laft	(1) -0.182***	(2) -0.158***	(3) -0.139***	(4) -0.125***	
Critical day (t) $\times$ P.A. Left	(0.013)	(0.014)	(0.013)	(0.014)	
Critical day (t) $\times$ P.A. Right	$-0.796^{***}$ (0.021)	$-0.773^{***}$ $(0.021)$	$-0.753^{***}$ $(0.021)$	$-0.739^{***}$ $(0.021)$	
Critical day (t) $\times$ P.A. Center	1.557*** (0.024)	1.580*** (0.025)	1.600*** (0.024)	1.614*** (0.024)	
Critical day (t) $\times$ P.A. NPD	$-0.300^{***}$ (0.019)	$-0.277^{***}$ (0.020)	$-0.257^{***} $ (0.019)	$-0.244^{***}$ (0.019)	
Critical day (t) $\times$ P.A. Unknown	0.463*** (0.047)	0.486*** (0.047)	0.506*** (0.046)	0.520*** (0.046)	
Critical day (t + 1) × P.A. Left			0.064*** (0.013)	0.042*** (0.014)	
Critical day (t + 1) × P.A. Right			$-0.727^{***}$ (0.020)	$-0.749^{***}$ (0.021)	
Critical day (t + 1) $\times$ P.A. Center			2.002*** (0.024)	1.980*** (0.024)	
Critical day (t + 1) $\times$ P.A. NPD			$-0.104^{***}$ (0.019)	$-0.127^{***} $ (0.019)	
Critical day (t + 1) × P.A. Unknown			0.776*** (0.045)	0.753*** (0.045)	
Critical day (t - 1) $\times$ P.A. Left			-0.036** (0.015)	$-0.038^{**}$ (0.016)	
Critical day (t - 1) $\times$ P.A. Right			$-0.748^{***}$ (0.023)	$-0.749^{***} $ (0.024)	
Critical day (t - 1) $\times$ P.A. Center			1.879*** (0.028)	1.879*** (0.028)	
Critical day (t - 1) $\times$ P.A. NPD			$-0.204^{***}$ (0.022)	$-0.206^{***}$ (0.023)	
Critical day (t - 1) $\times$ P.A. Unknown			0.596*** (0.054)	0.595*** (0.054)	
Critical day (t + 2) $\times$ P.A. Left			0.126*** (0.014)	0.131*** (0.015)	
Critical day (t + 2) × P.A. Right			$-0.622^{***}$ (0.022)	$-0.619^{***} \ (0.022)$	
Critical day (t + 2) $\times$ P.A. Center			1.927*** (0.026)	1.932*** (0.026)	
Critical day (t + 2) × P.A. NPD			$-0.039^{**}$ (0.020)	-0.032 (0.020)	
Critical day (t + 2) × P.A. Unknown			0.757*** (0.049)	0.764*** (0.049)	
Critical day (t - 2) $\times$ P.A. Left			$-0.207^{***} \ (0.016)$	$-0.207^{***}$ (0.016)	
Critical day (t - 2) $\times$ P.A. Right			-0.852*** (0.023)	$-0.853^{***}$ (0.023)	
Critical day (t - 2) $\times$ P.A. Center			1.830*** (0.028)	1.829*** (0.028)	
Critical day (t - 2) $\times$ P.A. NPD			$-0.229^{***}$ (0.022)	$-0.230^{***}$ (0.022)	
Critical day (t - 2) $\times$ P.A. Unknown			0.477*** (0.053)	0.476*** (0.053)	
Weekend	0.009 (0.006)		0.042*** (0.006)		
Tuesday		0.064*** (0.009)		0.046*** (0.010)	
Wednesday		0.118*** (0.010)		0.062*** (0.010)	
Thursday		0.012 (0.009)		-0.0004 (0.010)	
Friday		$\begin{array}{c} 43 \\ 0.049^{***} \\ (0.010) \end{array}$		0.057*** (0.010)	
Saturday		0.033*** (0.010)		0.038*** (0.010)	

Center proximity vs Critical day interactuado con PA, con FE

Cuadro 32

_	Center proximity				
	(1)	(2)	(3)	(4)	
'ritical day (t) $\times$ P.A. Left	$-0.040^{***}$ (0.012)	$-0.023^*$ (0.012)	0.017 $(0.012)$	$0.023^*$ $(0.012)$	
ritical day (t) $\times$ P.A. Right	$-0.128^{***}$ (0.019)	$-0.111^{***}$ (0.019)	$-0.159^{***}$ (0.019)	$-0.153^{***}$ (0.019)	
ritical day (t) $\times$ P.A. Center	$-0.260^{***}$ $(0.022)$	$-0.243^{***}$ (0.022)	$-0.224^{***}$ $(0.022)$	$-0.218^{***}$ $(0.023)$	
ritical day (t) $\times$ P.A. NPD	-0.053*** $(0.017)$	-0.037**  (0.018)	-0.013 (0.018)	-0.008 (0.018)	
ritical day (t) $\times$ P.A. Unknown	-0.047 $(0.042)$	-0.029 (0.042)	0.025 (0.043)	0.031 (0.043)	
ritical day (t + 1) $\times$ P.A. Left			0.218*** (0.012)	0.195*** (0.012)	
ritical day (t + 1) $\times$ P.A. Right			-0.131*** (0.019)	-0.154*** (0.019)	
ritical day (t + 1) $\times$ P.A. Center			0.181*** (0.022)	0.158*** (0.022)	
ritical day (t + 1) $\times$ P.A. NPD			0.121*** (0.017)	0.098*** (0.017)	
ritical day (t + 1) $\times$ P.A. Unknown			0.312*** (0.042)	0.289*** (0.042)	
ritical day (t - 1) $\times$ P.A. Left			0.114*** (0.014)	0.101*** (0.014)	
ritical day (t - 1) $\times$ P.A. Right			-0.151*** (0.021)	$-0.163^{***}$ $(0.021)$	
ritical day (t - 1) $\times$ P.A. Center			0.028 (0.025)	0.017 (0.026)	
ritical day (t - 1) $\times$ P.A. NPD			0.026 (0.020)	0.013 (0.021)	
ritical day (t - 1) $\times$ P.A. Unknown			0.110** (0.049)	0.098** (0.050)	
ritical day (t + 2) $\times$ P.A. Left			0.279*** (0.013)	0.289*** (0.013)	
ritical day (t + 2) $\times$ P.A. Right			-0.038*	-0.029 $(0.020)$	
ritical day (t + 2) $\times$ P.A. Center			(0.020) 0.121*** (0.024)	0.131***	
ritical day (t + 2) $\times$ P.A. NPD			(0.024) 0.180*** (0.018)	(0.024) 0.192*** (0.019)	
ritical day (t + 2) $\times$ P.A. Unknown			0.268*** (0.045)	0.280*** (0.045)	
ritical day (t - 2) $\times$ P.A. Left			-0.064***	-0.066***	
ritical day (t - 2) $\times$ P.A. Right			(0.014) -0.257*** (0.021)	(0.014) $-0.259***$	
ritical day (t - 2) $\times$ P.A. Center		45	$(0.021)$ $-0.051^{**}$	$(0.021)$ $-0.053^{**}$	
ritical day (t - 2) $\times$ P.A. NPD		10	(0.025) $-0.005$	(0.025) $-0.006$	

# Unknown proximity vs PA

### Unknown proximity vs critical day sin FE

Cuadro 33

		Unknown	proximity	
	(1)	(2)	(3)	(4)
Critical day (t)	0.009*** (0.001)	0.013*** (0.001)	0.014*** (0.001)	0.009*** (0.001)
Critical day $(t+1)$		0.020*** (0.001)	0.021*** (0.001)	0.027*** (0.001)
Critical day (t-1)		0.002 $(0.001)$	0.001 (0.001)	-0.008*** (0.001)
Critical day (t+2)		$0.005^{***} $ $(0.001)$	0.005*** (0.001)	0.016*** (0.001)
Critical day (t-2)		0.013*** (0.001)	0.010*** (0.001)	0.010*** (0.001)
Weekend			0.004*** (0.001)	
Tuesday				$-0.010^{***}$ (0.001)
Wednesday				$-0.031^{***}$ (0.001)
Thursday				-0.014*** (0.001)
Friday				-0.005*** $(0.001)$
Saturday				-0.012*** (0.001)
Sunday				$-0.002^{**}$ (0.001)
Constant	0.078*** (0.0003)	0.075*** (0.0003)	0.074*** (0.0004)	0.085*** (0.001)
Individual FE Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error F Statistic	No 1,132,253 0.0001 0.0001 0.295 (df = $1132251$ ) 84.730*** (df = 1; $1132251$ )	$\begin{array}{c} \text{No} \\ 1,132,253 \\ 0.001 \\ 0.0005 \\ 0.295 \text{ (df} = 1132247) \\ 113.333^{***} \text{ (df} = 5; 1132247) \end{array}$	$\begin{array}{c} \text{No} \\ 1,132,253 \\ 0.001 \\ 0.001 \\ 0.295 \text{ (df} = 1132246) \\ 99.185^{***} \text{ (df} = 6; 1132246) \end{array}$	$\begin{array}{c} \text{No} \\ 1,132,253 \\ 0.001 \\ 0.001 \\ 0.295 \; (\text{df} = 1132241) \\ 138.184^{***} \; (\text{df} = 11;  1132241) \end{array}$

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

# Unknown proximity vs critical day con FE

Cuadro 34

		Unknown	proximity	
	(1)	(2)	(3)	(4)
Critical day (t)	0.008*** (0.001)	0.011*** (0.001)	0.012*** (0.001)	0.007*** (0.001)
Critical day (t+1)		0.018*** (0.001)	0.019*** (0.001)	0.025*** (0.001)
Critical day (t-1)		0.001 (0.001)	-0.0001 (0.001)	$-0.008^{***}$ (0.001)
Critical day (t+2)		0.003*** (0.001)	0.003*** (0.001)	0.013*** (0.001)
Critical day (t-2)		0.012*** (0.001)	0.010*** (0.001)	0.009*** (0.001)
Weekend			0.003*** (0.001)	
Tuesday				$-0.010^{***} $ (0.001)
Wednesday				$-0.030^{***}$ $(0.001)$
Thursday				$-0.015^{***}$ $(0.001)$
Friday				-0.006*** (0.001)
Saturday				$-0.013^{***}$ $(0.001)$
Sunday				$-0.004^{***}$ (0.001)
Individual FE Observations R <sup>2</sup> Adjusted R <sup>2</sup> Residual Std. Error	Yes 1,132,253 0.144 0.118 0.277 (df = 1098987)	Yes 1,132,253 0.144 0.118 0.277 (df = 1098983)	Yes 1,132,253 0.144 0.118 0.277 (df = 1098982)	Yes 1,132,253 0.145 0.119 0.277 (df = 1098977)

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

Cuadro 35

		Unknown	proximity	
	(1)	(2)	(3)	(4)
Critical day (t)	0.009***	0.012***	0.013***	0.008***
* ( )	(0.001)	(0.001)	(0.001)	(0.001)
Critical day (t+1)		0.019***	0.020***	0.026***
		(0.001)	(0.001)	(0.001)
Critical day (t-1)		0.002	0.001	-0.008***
		(0.001)	(0.001)	(0.001)
Critical day (t+2)		0.004***	0.004***	0.015***
		(0.001)	(0.001)	(0.001)
Critical day (t-2)		0.013***	0.010***	0.010***
		(0.001)	(0.001)	(0.001)
Political Affiliation: Center	0.086***	0.083***	0.082***	0.094***
	(0.001)	(0.001)	(0.001)	(0.001)
Political Affiliation: Right	0.013***	0.010***	0.009***	0.021***
	(0.001)	(0.001)	(0.001)	(0.001)
Political Affiliation: Left	0.095***	0.092***	0.091***	0.103***
	(0.0004)	(0.0005)	(0.0005)	(0.001)
Political Affiliation: NPD	0.082***	0.079***	0.078***	0.090***
	(0.001)	(0.001)	(0.001)	(0.001)
Political Affiliation: Unknown	0.160***	0.157***	0.156***	0.168***
	(0.001)	(0.002)	(0.002)	(0.002)
Veekend			0.004***	
			(0.001)	
Гuesday				-0.010***
				(0.001)
Vednesday				-0.031***
				(0.001)
Γhursday				-0.014***
				(0.001)
Friday				-0.006***
				(0.001)
Saturday				-0.013***
				(0.001)
Sunday				-0.003***
				(0.001)
ndividual FE	No	No	No	No
Observations	1,132,253	1,132,253	1,132,253	1,132,253
R <sup>2</sup> Adjusted R <sup>2</sup>	0.079 0.079	0.080 0.080	0.080 0.080	0.080 0.080
Adjusted R <sup>2</sup> Residual Std. Error	0.079 $0.293  (df = 1132247)$	0.080 $0.293  (df = 1132243)$	0.080 $0.293  (df = 1132242)$	0.080 $0.293  (df = 1132237)$
F Statistic	$16,235.480^{***}$ (df = 6; 1132247)	$9,789.917^{***}$ (df = 10; 1132243)	$8,902.525^{***}$ (df = 11; 1132242)	6,181.805*** (df = 16; 1132237)

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

# 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	0.029*** (0.002)	0.024*** (0.002)	0.032*** (0.002)	0.027*** (0.002)
Critical day (t) $\times$ P.A. Right	$-0.066^{***}$ $(0.002)$	$-0.070^{***}$ (0.002)	$-0.063^{***}$ (0.002)	$-0.067^{***}$ (0.002)
Critical day (t) $\times$ P.A. Center	0.023*** (0.003)	0.018*** (0.003)	0.026*** (0.003)	0.021*** (0.003)
Critical day (t) $\times$ P.A. NPD	0.015*** (0.002)	0.011*** (0.002)	0.019*** (0.002)	$0.014^{***} (0.002)$
Critical day (t) $\times$ P.A. Unknown	0.091*** (0.005)	0.087*** (0.005)	0.095*** (0.005)	0.090*** (0.005)
Critical day (t + 1) $\times$ P.A. Left			0.039*** (0.001)	0.045*** (0.002)
Critical day (t + 1) $\times$ P.A. Right			$-0.058^{***}$ (0.002)	$-0.052^{***}$ $(0.002)$
Critical day (t + 1) $\times$ P.A. Center			0.036*** (0.003)	0.042*** (0.003)
Critical day (t + 1) $\times$ P.A. NPD			0.027*** (0.002)	0.034*** (0.002)
Critical day (t + 1) $\times$ P.A. Unknown			0.104*** (0.005)	0.110*** (0.005)
Critical day (t - 1) $\times$ P.A. Left			0.016*** (0.002)	0.007*** (0.002)
Critical day (t - 1) $\times$ P.A. Right			$-0.062^{***}$ (0.003)	$-0.071^{***} $ (0.003)
Critical day (t - 1) $\times$ P.A. Center			0.010*** (0.003)	0.001 (0.003)
Critical day (t - 1) $\times$ P.A. NPD			0.006** (0.003)	-0.003 (0.003)
Critical day (t - 1) $\times$ P.A. Unknown			0.088*** (0.006)	0.079*** (0.006)
Critical day (t + 2) $\times$ P.A. Left			0.022*** (0.002)	0.032*** (0.002)
Critical day (t + 2) $\times$ P.A. Right			$-0.059^{***}$ (0.003)	$-0.048^{***}$ (0.003)
Critical day (t + 2) $\times$ P.A. Center			0.014*** (0.003)	0.024*** (0.003)
Critical day (t + 2) $\times$ P.A. NPD			0.007*** (0.002)	0.017*** (0.002)
Critical day (t + 2) × P.A. Unknown			0.081*** (0.005)	0.091*** (0.006)
Critical day (t - 2) $\times$ P.A. Left			0.036*** (0.002)	0.036*** (0.002)
Critical day (t - 2) $\times$ P.A. Right			$-0.065^{***}$ (0.003)	$-0.065^{***}$ (0.003)
Critical day (t - 2) $\times$ P.A. Center			0.010*** (0.003)	0.009*** (0.003)
Critical day (t - 2) $\times$ P.A. NPD			0.009*** (0.002)	0.009*** (0.002)
Critical day (t - 2) $\times$ P.A. Unknown			0.090*** (0.006)	0.089*** (0.006)
Weekend	0.003*** (0.001)		0.004*** (0.001)	
Tuesday		-0.001 (0.001)		-0.010*** $(0.001)$
Wednesday		$-0.020^{***}$ (0.001)		$-0.031^{***} \ (0.001)$
Thursday		$\underbrace{500_{10^{***}}}_{(0.001)}$		$-0.014^{***} $ (0.001)
Friday		-0.001 (0.001)		$-0.005^{***}$ $(0.001)$

Unknown proximity vs Critical day interactuado con PA, con FE

Cuadro 37

tical day (t) × P.A. Right $-0.002$ $-0.006^{***}$ $-0.002$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.003$ $-0.002$ $-0.0$			Unknown	proximity	
tical day (t) × P.A. Right $-0.002$ $-0.006^{***}$ $-0.002$ $-0.006^{***}$ $-0.002$ $-0.006^{***}$ tical day (t) × P.A. Center $-0.014^{***}$ $-0.019^{***}$ $-0.018^{***}$ $-0.011^{***}$		(1)	(2)	(3)	(4)
tical day (t) × P.A. Right $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.003)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.003)$	itical day (t) $\times$ P.A. Left				
tical day (t × P.A. Center		(0.001)	(0.001)	(0.001)	(0.002)
tical day (t) × P.A. Center $\begin{array}{c} 0.014^{***} \\ (0.003) \\ (0.003) \\ (0.003) \\ (0.003) \\ (0.003) \\ (0.003) \\ (0.003) \\ (0.003) \\ (0.003) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.005) \\ (0.005) \\ (0.005) \\ (0.005) \\ (0.005) \\ (0.005) \\ (0.005) \\ (0.005) \\ (0.005) \\ (0.005) \\ (0.005) \\ (0.005) \\ (0.005) \\ (0.006) \\ (0.002) \\ (0.003)$	itical day (t) $\times$ P.A. Right				
tical day (t) × P.A. NPD		(0.002)	,	(0.002)	(0.002)
tical day (t) × P.A. NPD	itical day (t) $\times$ P.A. Center				
tical day (t > P.A. Unknown (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.005) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.003) (		(0.003)	(0.005)	(0.003)	(0.003)
tical day $(t) \times P.A.$ Unknown $(0.015^{***})$ $(0.005)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.002)$ $(0.003)$	itical day (t) $\times$ P.A. NPD	0.009***	0.004**	0.011***	0.006***
tical day $(t + 1) \times P.A.$ Right $0.005$ $0.005$ $0.005$ $0.002^{***}$ $0.002^{***}$ $0.002^{***}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.002^{**}$ $0.003^{*$		(0.002)	(0.002)	(0.002)	(0.002)
tical day $(t + 1) \times P.A.$ Right $0.005$ $0.005$ $0.005$ $0.002^{***}$ $0.002^{***}$ $0.002^{***}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.002^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.003^{**}$ $0.002^{**}$ $0.003^{*$	itical day (t) × P.A. Unknown	0.015***	0.011**	0.018***	0.014***
tical day $(t + 1) \times PA$ . Right $0.002 \\ 0.002^{\circ} \\ 0.002^{\circ} \\ 0.002^{\circ} \\ 0.002^{\circ} \\ 0.003^{\circ} \\ 0.002^{\circ} \\ 0.003^{\circ} \\ 0.002^{\circ} \\ $		(0.005)	(0.005)	(0.005)	(0.005)
tical day $(t + 1) \times PA$ . Right $0.002 \\ 0.002^{\circ} \\ 0.002^{\circ} \\ 0.002^{\circ} \\ 0.002^{\circ} \\ 0.003^{\circ} \\ 0.002^{\circ} \\ 0.003^{\circ} \\ 0.002^{\circ} \\ $	itigal day $(t + 1) \times PA$ Left			0.022***	0.028***
tical day $(t + 1) \times PA$ . Center $\begin{pmatrix} 0.002 \\ 0.033 \\ 0.033^{4**} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.032^{***} \\ 0.003 \\ 0.003^{***} \end{pmatrix}$ tical day $(t + 1) \times PA$ . NPD $\begin{pmatrix} 0.019^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.023^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.029^{***} \\ 0.002 \end{pmatrix}$ tical day $(t + 1) \times PA$ . Unknown $\begin{pmatrix} 0.023^{***} \\ 0.005 \\ 0.005 \end{pmatrix} \begin{pmatrix} 0.029^{***} \\ 0.005 \end{pmatrix}$ tical day $(t - 1) \times PA$ . Left $\begin{pmatrix} -0.001 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} -0.001^{**} \\ 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003^{**} \\ 0.003 \end{pmatrix}$ tical day $(t - 1) \times PA$ . Right $\begin{pmatrix} -0.001 \\ 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} -0.010^{***} \\ 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t - 1) \times PA$ . NPD $\begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t - 1) \times PA$ . Left $\begin{pmatrix} 0.005 \\ 0.006 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.005 \\ 0.006 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.005 \\ 0.006 \\ 0.006 \end{pmatrix}$ tical day $(t + 2) \times PA$ . Left $\begin{pmatrix} 0.005^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t + 2) \times PA$ . Right $\begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002^{***} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t + 2) \times PA$ . Center $\begin{pmatrix} 0.006^{**} \\ 0.006 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.006^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002^{***} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t + 2) \times PA$ . Left $\begin{pmatrix} 0.002 \\ 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t - 2) \times PA$ . Left $\begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t - 2) \times PA$ . Left $\begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix}$	titeal day $(t+1) \wedge 1$ .A. Beit				
tical day $(t + 1) \times PA$ . Center $\begin{pmatrix} 0.002 \\ 0.033 \\ 0.033^{4**} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.032^{***} \\ 0.003 \\ 0.003^{***} \end{pmatrix}$ tical day $(t + 1) \times PA$ . NPD $\begin{pmatrix} 0.019^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.023^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.029^{***} \\ 0.002 \end{pmatrix}$ tical day $(t + 1) \times PA$ . Unknown $\begin{pmatrix} 0.023^{***} \\ 0.005 \\ 0.005 \end{pmatrix} \begin{pmatrix} 0.029^{***} \\ 0.005 \end{pmatrix}$ tical day $(t - 1) \times PA$ . Left $\begin{pmatrix} -0.001 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} -0.001^{**} \\ 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003^{**} \\ 0.003 \end{pmatrix}$ tical day $(t - 1) \times PA$ . Right $\begin{pmatrix} -0.001 \\ 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} -0.010^{***} \\ 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t - 1) \times PA$ . NPD $\begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t - 1) \times PA$ . Left $\begin{pmatrix} 0.005 \\ 0.006 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.005 \\ 0.006 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.005 \\ 0.006 \\ 0.006 \end{pmatrix}$ tical day $(t + 2) \times PA$ . Left $\begin{pmatrix} 0.005^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t + 2) \times PA$ . Right $\begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002^{***} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t + 2) \times PA$ . Center $\begin{pmatrix} 0.006^{**} \\ 0.006 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.006^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002^{***} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t + 2) \times PA$ . Left $\begin{pmatrix} 0.002 \\ 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t - 2) \times PA$ . Left $\begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t - 2) \times PA$ . Left $\begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix}$	thing I does (4 + 1) by D.A. Direkt			0.009	0.000***
tical day $(t + 1) \times P.A.$ Center $\begin{pmatrix} 0.028^{***} & 0.034^{****} \\ (0.003) & (0.003) & (0.003) \end{pmatrix}$ tical day $(t + 1) \times P.A.$ NPD $\begin{pmatrix} 0.010^{***} & 0.025^{***} \\ (0.002) & (0.002) & (0.002) \end{pmatrix}$ tical day $(t + 1) \times P.A.$ Unknown $\begin{pmatrix} 0.025^{***} & 0.025^{***} \\ (0.002) & (0.005) & (0.005) \\ (0.005) & (0.005) & (0.005) & (0.005) \end{pmatrix}$ tical day $(t - 1) \times P.A.$ Left $\begin{pmatrix} -0.001 & -0.008^{***} \\ (0.002) & (0.002) & (0.002) \end{pmatrix}$ tical day $(t - 1) \times P.A.$ Center $\begin{pmatrix} 0.002 & -0.007^{**} \\ (0.003) & (0.003) & (0.003) \end{pmatrix}$ tical day $(t - 1) \times P.A.$ NPD $\begin{pmatrix} -0.01 & -0.010^{***} \\ (0.002) & (0.003) & (0.003) \end{pmatrix}$ tical day $(t - 1) \times P.A.$ Unknown $\begin{pmatrix} 0.005 & -0.004 \\ (0.006) & (0.006) & (0.006) \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Left $\begin{pmatrix} 0.005^{***} & 0.015^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Right $\begin{pmatrix} 0.005^{***} & 0.015^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Center $\begin{pmatrix} 0.002^{***} & 0.015^{***} \\ (0.003) & (0.003) \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Center $\begin{pmatrix} 0.002^{***} & 0.002^{***} \\ (0.003) & (0.003) \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Unknown $\begin{pmatrix} 0.006 & 0.012^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Unknown $\begin{pmatrix} 0.006 & 0.012^{***} \\ (0.003) & (0.003) \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Left $\begin{pmatrix} 0.002^{***} & 0.002^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Left $\begin{pmatrix} 0.002^{***} & 0.002^{***} \\ (0.003) & (0.003) \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Left $\begin{pmatrix} 0.002^{***} & 0.002^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t - 2) \times P.A.$ Left $\begin{pmatrix} 0.002^{***} & 0.002^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t - 2) \times P.A.$ Left $\begin{pmatrix} 0.002^{***} & 0.002^{***} \\ (0.003) & (0.003) \end{pmatrix}$ tical day $(t - 2) \times P.A.$ Right $\begin{pmatrix} 0.002^{***} & 0.002^{***} \\ (0.002) & (0.002) \end{pmatrix}$	tical day $(t+1) \times P.A.$ Right				
tical day $(t + 1) \times P.A. \text{ NPD}$ tical day $(t + 1) \times P.A. \text{ Unknown}$ tical day $(t + 1) \times P.A. \text{ Unknown}$ tical day $(t - 1) \times P.A. \text{ Left}$				, ,	, ,
tical day $(t + 1) \times P.A. \text{ NPD}$ $0.019^{***} \\ (0.002)$ $0.023^{***} \\ (0.002)$ tical day $(t + 1) \times P.A. \text{ Unknown}$ $0.023^{***} \\ (0.005)$ tical day $(t - 1) \times P.A. \text{ Left}$ $0.0001 \\ (0.002) \\ (0.002)$ tical day $(t - 1) \times P.A. \text{ Right}$ $0.0001 \\ (0.003) \\ (0.003) \\ (0.003)$ tical day $(t - 1) \times P.A. \text{ Center}$ $0.002 \\ (0.003) \\ (0.003) \\ (0.003)$ tical day $(t - 1) \times P.A. \text{ NPD}$ $0.001 \\ (0.002) \\ (0.003) \\ (0.003)$ tical day $(t - 1) \times P.A. \text{ NPD}$ $0.005 \\ (0.000) \\ ($	tical day $(t + 1) \times P.A.$ Center				
tical day $(t + 1) \times P.A.$ Unknown $\begin{pmatrix} 0.002 \\ 0.005 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.005 \end{pmatrix}$ tical day $(t - 1) \times P.A.$ Left $\begin{pmatrix} -0.001 \\ 0.002 \end{pmatrix} \begin{pmatrix} -0.0001 \\ 0.002 \end{pmatrix} \begin{pmatrix} -0.001 \\ 0.002 \end{pmatrix}$ tical day $(t - 1) \times P.A.$ Right $\begin{pmatrix} 0.002 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t - 1) \times P.A.$ Center $\begin{pmatrix} 0.002 \\ 0.003 \end{pmatrix} \begin{pmatrix} -0.007^* \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t - 1) \times P.A.$ NPD $\begin{pmatrix} -0.001 \\ 0.002 \end{pmatrix} \begin{pmatrix} -0.007^* \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t - 1) \times P.A.$ Unknown $\begin{pmatrix} 0.005 \\ 0.0005 \end{pmatrix} \begin{pmatrix} 0.005 \\ 0.0005 \end{pmatrix} \begin{pmatrix} 0.005 \\ 0.0005 \end{pmatrix} \begin{pmatrix} 0.005 \\ 0.0005 \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Left $\begin{pmatrix} 0.005^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.015^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Right $\begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.$				(0.003)	(0.003)
tical day $(t + 1) \times P.A.$ Unknown $ \begin{array}{cccccccccccccccccccccccccccccccccc$	tical day (t + 1) $\times$ P.A. NPD				
tical day $(t-1) \times P.A.$ Left $-0.0001 \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.002) \\ (0.003) \\ (0.002) \\ (0.003) \\ (0.0$				(0.002)	(0.002)
tical day $(t-1) \times P.A.$ Left $-0.0001 \ (0.002) \ (0.002)$ tical day $(t-1) \times P.A.$ Right $-0.001 \ (0.003) \ (0.003)$ tical day $(t-1) \times P.A.$ Center $0.002 \ (0.003) \ (0.003)$ tical day $(t-1) \times P.A.$ NPD $-0.001 \ (0.002) \ (0.003)$ tical day $(t-1) \times P.A.$ Unknown $-0.005 \ (0.006) \ (0.006)$ tical day $-0.005 \ (0.006) \ (0.006)$ tical day $-0.005 \ (0.002) \ (0.002)$ tical day $-0.005 \ (0.002) \ (0.002)$ tical day $-0.005 \ (0.002) \ (0.002)$ tical day $-0.005 \ (0.002) \ (0.002) \ (0.002)$ tical day $-0.005 \ (0.006) \ (0.006) \ (0.006)$ tical day $-0.005 \ (0.006) \ (0.006) \ (0.006)$ tical day $-0.005 \ (0.002) \ (0.002) \ (0.002)$ tical day $-0.005 \ (0.002) \ (0.002) \ (0.002)$ tical day $-0.005 \ (0.002) \ (0.002) \ (0.002)$ tical day $-0.005 \ (0.006) \ (0.006) \ (0.006) \ (0.006) \ (0.006) \ (0.006) \ (0.006)$ tical day $-0.005 \ (0.002) \ (0.002) \ (0.002)$ tical day $-0.005 \ (0.002) \ (0.002) \ (0.002)$ tical day $-0.005 \ (0.006) $	itical day $(t + 1) \times P.A.$ Unknown			0.023***	0.029***
tical day $(t-1) \times P.A.$ Right $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	,			(0.005)	(0.005)
tical day $(t-1) \times P.A.$ Right $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	ritical day (t - 1) $\times$ P.A. Left			-0.0001	-0.008***
tical day $(t-1) \times P.A.$ Center $\begin{pmatrix} 0.003 \\ 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-1) \times P.A.$ NPD $\begin{pmatrix} -0.001 \\ 0.002 \end{pmatrix} \begin{pmatrix} -0.001^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.003 \end{pmatrix}$ tical day $(t-1) \times P.A.$ Unknown $\begin{pmatrix} 0.005 \\ 0.006 \end{pmatrix} \begin{pmatrix} -0.005 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.005 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.005 \\ 0.006 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Left $\begin{pmatrix} 0.005^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.015^{****} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.015^{****} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{****} \\ 0.002 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Right $\begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Center $\begin{pmatrix} 0.006^{**} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.016^{***} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.016^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Left $\begin{pmatrix} 0.020^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.020^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.004 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.004 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.004 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.004 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$	torear day (t = 1) // 1.111 Bere				
tical day $(t-1) \times P.A.$ Center $\begin{pmatrix} 0.003 \\ 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-1) \times P.A.$ NPD $\begin{pmatrix} -0.001 \\ 0.002 \end{pmatrix} \begin{pmatrix} -0.001^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.003 \end{pmatrix}$ tical day $(t-1) \times P.A.$ Unknown $\begin{pmatrix} 0.005 \\ 0.006 \end{pmatrix} \begin{pmatrix} -0.005 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.005 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.005 \\ 0.006 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Left $\begin{pmatrix} 0.005^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.015^{****} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.015^{****} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{****} \\ 0.002 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Right $\begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Center $\begin{pmatrix} 0.006^{**} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.016^{***} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.016^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Left $\begin{pmatrix} 0.020^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.020^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.004 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.004 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.004 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.004 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$	21l.l. (41) D.A. D. 14			0.001	0.010***
tical day $(t-1) \times P.A.$ Center $\begin{pmatrix} 0.002 & -0.007^* \\ (0.003) & (0.003) \end{pmatrix}$ tical day $(t-1) \times P.A.$ NPD $\begin{pmatrix} -0.001 & -0.010^{***} \\ (0.002) & (0.003) \end{pmatrix}$ tical day $(t-1) \times P.A.$ Unknown $\begin{pmatrix} 0.005 & -0.004 \\ (0.006) & (0.006) \end{pmatrix}$ tical day $(t+2) \times P.A.$ Left $\begin{pmatrix} 0.005^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t+2) \times P.A.$ Right $\begin{pmatrix} 0.002 & 0.012^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t+2) \times P.A.$ Center $\begin{pmatrix} 0.006^{**} \\ (0.003) & (0.003) \end{pmatrix}$ tical day $(t+2) \times P.A.$ NPD $\begin{pmatrix} -0.001 \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t+2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 & 0.012^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t+2) \times P.A.$ Left $\begin{pmatrix} 0.003 & 0.012^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t-2) \times P.A.$ Left $\begin{pmatrix} 0.002^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.002^{***} \\ (0.002) & (0.002) \end{pmatrix}$ tical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.004 & -0.004 \\ (0.003) & (0.003) \end{pmatrix}$ tical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.004 & -0.004 \\ (0.003) & (0.003) \end{pmatrix}$ tical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.004 & -0.004 \\ (0.003) & (0.003) \end{pmatrix}$ tical day $(t-2) \times P.A.$ NPD	tticai day (t - 1) × P.A. Kight				
tical day $(t-1) \times P.A. \text{ NPD}$				, ,	, ,
tical day $(t-1) \times P.A. \text{ NPD}$	tical day (t - 1) $\times$ P.A. Center				
tical day $(t-1) \times P.A.$ Unknown $\begin{pmatrix} 0.002 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.006 \\ 0.006 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Left $\begin{pmatrix} 0.005^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.015^{***} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Right $\begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Center $\begin{pmatrix} 0.006^{**} \\ 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.006^{***} \\ 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t+2) \times P.A.$ NPD $\begin{pmatrix} 0.006^{***} \\ 0.002 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002^{****} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t+2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 \\ 0.006 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.002^{****} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Left $\begin{pmatrix} 0.020^{****} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.020^{****} \\ 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Right $\begin{pmatrix} 0.002^{****} \\ 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-2) \times P.A.$ Center $\begin{pmatrix} 0.004 \\ 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t-2) \times P.A.$ NPD				(0.000)	(0.005)
tical day $(t-1) \times P.A$ . Unknown $\begin{pmatrix} 0.005 & -0.004 \\ (0.006) & (0.006) \end{pmatrix}$ tical day $(t+2) \times P.A$ . Left $\begin{pmatrix} 0.005^{***} \\ (0.002) \end{pmatrix}$ $\begin{pmatrix} 0.015^{***} \\ (0.002) \end{pmatrix}$ $\begin{pmatrix} 0.015^{***} \\ (0.002) \end{pmatrix}$ $\begin{pmatrix} 0.012^{***} \\ (0.002) \end{pmatrix}$ tical day $(t+2) \times P.A$ . Right $\begin{pmatrix} 0.002 \\ (0.002) \end{pmatrix}$ $\begin{pmatrix} 0.012^{***} \\ (0.002) \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ (0.003) \end{pmatrix}$ $\begin{pmatrix} 0.016^{***} \\ (0.003) \end{pmatrix}$ $\begin{pmatrix} 0.016^{***} \\ (0.003) \end{pmatrix}$ $\begin{pmatrix} 0.003^{***} \\ (0.002) \end{pmatrix}$ tical day $(t+2) \times P.A$ . NPD $\begin{pmatrix} 0.003 \\ (0.006) \end{pmatrix}$ $\begin{pmatrix} 0.003 \\ (0.006) \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ (0.002) \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ (0.002) \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ (0.002) \end{pmatrix}$ tical day $(t-2) \times P.A$ . Left $\begin{pmatrix} 0.020^{***} \\ (0.002) \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ (0.003) \end{pmatrix}$ $\begin{pmatrix} 0.003 \\ (0.003) \end{pmatrix}$ tical day $(t-2) \times P.A$ . Right $\begin{pmatrix} 0.003 \\ (0.003) \end{pmatrix}$	itical day (t - 1) $\times$ P.A. NPD				
tical day $(t + 2) \times P.A.$ Left $\begin{pmatrix} 0.006 \\ 0.006 \end{pmatrix} \begin{pmatrix} 0.006 \\ 0.005 \end{pmatrix}^{***} \begin{pmatrix} 0.015^{***} \\ (0.002) \end{pmatrix} \begin{pmatrix} 0.015^{***} \\ (0.002) \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ (0.002) \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Right $\begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Center $\begin{pmatrix} 0.006^{**} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.006^{**} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.016^{***} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $(t + 2) \times P.A.$ NPD $\begin{pmatrix} 0.003 \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.012^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix}$ tical day $(t - 2) \times P.A.$ Left $\begin{pmatrix} 0.020^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.020^{***} \\ 0.002 \end{pmatrix} \begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ tical day $(t - 2) \times P.A.$ Right $\begin{pmatrix} 0.020^{***} \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $\begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $\begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $\begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $\begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$ tical day $\begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix} \begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$				(0.002)	(0.003)
tical day (t + 2) × P.A. Left $0.005^{***}$ $0.015^{***}$ $0.002$ $0.002$ tical day (t + 2) × P.A. Right $0.002$ $0.002$ $0.002$ tical day (t + 2) × P.A. Center $0.006^{**}$ $0.006^{**}$ $0.003$ $0.003$ tical day (t + 2) × P.A. NPD $0.003$ $0.003$ $0.003$ tical day (t + 2) × P.A. Unknown $0.003$ $0.003$ $0.012^{**}$ $0.006$ tical day (t - 2) × P.A. Left $0.020^{***}$ $0.020^{***}$ $0.020^{***}$ $0.020^{***}$ $0.002$ tical day (t - 2) × P.A. Right $0.003$ $0.020^{**}$ $0.003$ $0.003$ tical day (t - 2) × P.A. Center $0.004$ $0.003$ $0.003$ tical day (t - 2) × P.A. Center $0.004$ $0.003$ $0.003$ tical day (t - 2) × P.A. NPD	itical day (t - 1) $\times$ P.A. Unknown			0.005	-0.004
tical day $(t + 2) \times P.A.$ Right $\begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Center $\begin{pmatrix} 0.006^{**} \\ 0.003 \end{pmatrix}$ $\begin{pmatrix} 0.003^{***} \\ 0.003 \end{pmatrix}$ $\begin{pmatrix} 0.003^{***} \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.009^{***} \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 \\ 0.006 \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ tical day $\begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ 0.003 \end{pmatrix}$ $\begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$				(0.006)	(0.006)
tical day $(t + 2) \times P.A.$ Right $\begin{pmatrix} 0.002 \\ 0.002 \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.002 \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Center $\begin{pmatrix} 0.006^{**} \\ 0.003 \end{pmatrix}$ $\begin{pmatrix} 0.003^{***} \\ 0.003 \end{pmatrix}$ $\begin{pmatrix} 0.003^{***} \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.009^{***} \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ tical day $(t + 2) \times P.A.$ Unknown $\begin{pmatrix} 0.003 \\ 0.006 \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ tical day $\begin{pmatrix} 0.002^{***} \\ 0.002 \end{pmatrix}$ $\begin{pmatrix} 0.002^{***} \\ 0.003 \end{pmatrix}$ $\begin{pmatrix} 0.003 \\ 0.003 \end{pmatrix}$	itical day (t + 2) $\times$ P.A. Left			0.005***	0.015***
tical day $(t + 2) \times P.A.$ Center $\begin{pmatrix} 0.002 \end{pmatrix} & \begin{pmatrix} 0.002 \end{pmatrix} & \begin{pmatrix} 0.002 \end{pmatrix} \\ 0.006^{**} & \begin{pmatrix} 0.016^{***} \\ (0.003) \end{pmatrix} & \begin{pmatrix} 0.003 \end{pmatrix} \end{pmatrix}$ tical day $(t + 2) \times P.A.$ NPD $\begin{pmatrix} -0.001 \\ (0.002) \end{pmatrix} & \begin{pmatrix} 0.009^{***} \\ (0.002) \end{pmatrix} & \begin{pmatrix} 0.002^{***} \\ (0.006) \end{pmatrix} & \begin{pmatrix} 0.012^{**} \\ (0.006) \end{pmatrix} & \begin{pmatrix} 0.012^{**} \\ (0.006) \end{pmatrix} & \begin{pmatrix} 0.020^{***} \\ (0.002) \end{pmatrix} & \begin{pmatrix} 0.002 \\ (0.003) \end{pmatrix} & \begin{pmatrix} 0.003 \\ (0.00$	,				
tical day $(t + 2) \times P.A.$ Center $\begin{pmatrix} 0.002 \end{pmatrix} & \begin{pmatrix} 0.002 \end{pmatrix} & \begin{pmatrix} 0.002 \end{pmatrix} \\ 0.006^{**} & \begin{pmatrix} 0.016^{***} \\ (0.003) \end{pmatrix} & \begin{pmatrix} 0.003 \end{pmatrix} \end{pmatrix}$ tical day $(t + 2) \times P.A.$ NPD $\begin{pmatrix} -0.001 \\ (0.002) \end{pmatrix} & \begin{pmatrix} 0.009^{***} \\ (0.002) \end{pmatrix} & \begin{pmatrix} 0.002^{***} \\ (0.006) \end{pmatrix} & \begin{pmatrix} 0.012^{**} \\ (0.006) \end{pmatrix} & \begin{pmatrix} 0.012^{**} \\ (0.006) \end{pmatrix} & \begin{pmatrix} 0.020^{***} \\ (0.002) \end{pmatrix} & \begin{pmatrix} 0.002 \\ (0.003) \end{pmatrix} & \begin{pmatrix} 0.003 \\ (0.00$	itical day $(t \pm 2) \vee D \Lambda$ Dight			0.002	0.019***
tical day (t + 2) × P.A. Center	10000 day (0   2) \ 1 .A. High				
tical day $(t + 2) \times P.A. NPD$ $ \begin{array}{ccccccccccccccccccccccccccccccccccc$					0.010
tical day $(t + 2) \times P.A. NPD$ $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	itical day $(t + 2) \times P.A.$ Center				
tical day (t + 2) × P.A. Unknown				(0.000)	
tical day $(t + 2) \times P.A.$ Unknown	itical day (t + 2) $\times$ P.A. NPD				
tical day (t - 2) × P.A. Left				(0.002)	(0.002)
tical day (t - 2) × P.A. Left	itical day (t $+$ 2) $\times$ P.A. Unknown				
tical day (t - 2) $\times$ P.A. Right				(0.006)	(0.006)
tical day (t - 2) $\times$ P.A. Right	tical day (t - 2) $\times$ P.A. Left			0.020***	0.020***
tical day (t - 2) $\times$ P.A. Center $52 \hspace{1cm} \begin{array}{c} (0.003) \\ 0.003 \\ (0.003) \\ \end{array}$ tical day (t - 2) $\times$ P.A. NPD $0.003 \\ 0.003 \\ \end{array}$	- , ,				
tical day (t - 2) $\times$ P.A. Center $52 \hspace{1cm} \begin{array}{c} (0.003) \\ 0.003 \\ (0.003) \\ \end{array}$ tical day (t - 2) $\times$ P.A. NPD $0.003 \\ 0.003 \\ \end{array}$	tical day (t - 2) × D A Pight			_0.004	_0.004
tical day (t - 2) $\times$ P.A. Center 52 0.004 (0.003) (0.003) tical day (t - 2) $\times$ P.A. NPD 0.003 0.003	ariour day $(v - 2) \wedge 1$ .A. Hight				
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tical day (t - 2) $\times$ P.A. NPD 0.003 0.003	tical day (t - 2) $\times$ P.A. Center		52		
			-	(0.000)	(0.003)
(0.002) $(0.002)$	tical day (t - 2) $\times$ P.A. NPD				
				(0.002)	(0.002)