${\bf Tabela~2}$  – STEM Candidates Elected in 2016 and Cases per 100k in 2020

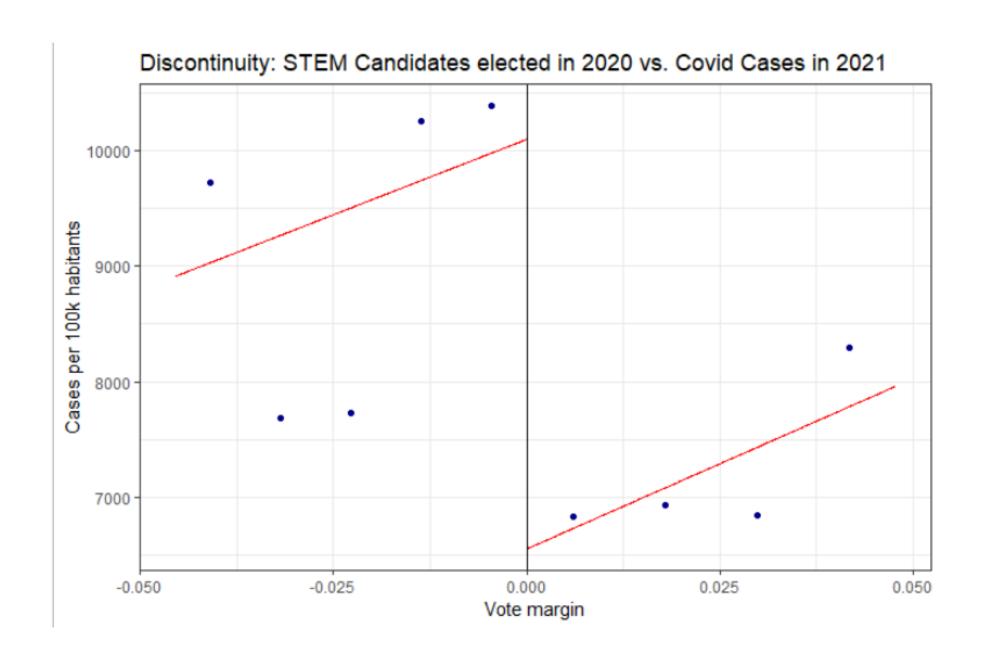
	<i>D</i>	$Dependent\ variable:$	
	Cases per 100k habitants		
	3pp margin	7pp margin	10pp margin
	(1)	(2)	(3)
X - Margin	-12,779.560	10,671.820	2,982.342
	(53,127.140)	(13,597.900)	(8,303.340)
T - STEM Candidate	1,717.204	372.501	243.543
	(1,311.232)	(762.799)	(720.115)
X*T	-85,380.470	-30,025.270	-12,209.540
	(76,682.200)	(19,242.080)	(12,564.430)
Constant	2,533.836***	2,748.279***	2,605.121***
	(840.607)	(541.562)	(507.434)
Observations	43	94	134
$\mathbb{R}^2$	0.076	0.029	0.008
Adjusted R <sup>2</sup>	0.005	-0.004	-0.015
Note:	*p<0.1; **p<0.05; ***p<0.01		

 ${\bf Tabela~3}-{\rm STEM}$  Candidates Elected in 2020 and Cases per 100k in 2021

		ependent variab	le:
	Case	es per 100k habi	tants
	3pp margin	7pp margin	10pp margin
	(1)	(2)	(3)
X - Margin	101,799.900 (100,241.300)	-1,035.685 (30,500.340)	23,415.200 (17,690.100)
T - STEM Candidate	$-4,448.212^*$ (2,484.591)	$-3,687.752^{**}$ (1,689.683)	-3,776.774*** (1,388.928)
Х*Т	-62,268.860 (154,643.800)	57,351.750 (41,579.580)	15,550.980 (25,283.240)
Constant	10,930.250*** (1,597.068)	9,620.399*** (1,158.536)	10,202.850*** (953.392)
Observations	44	108	143
R <sup>2</sup> Adjusted R <sup>2</sup>	0.110 0.044	$0.066 \\ 0.039$	$0.052 \\ 0.032$

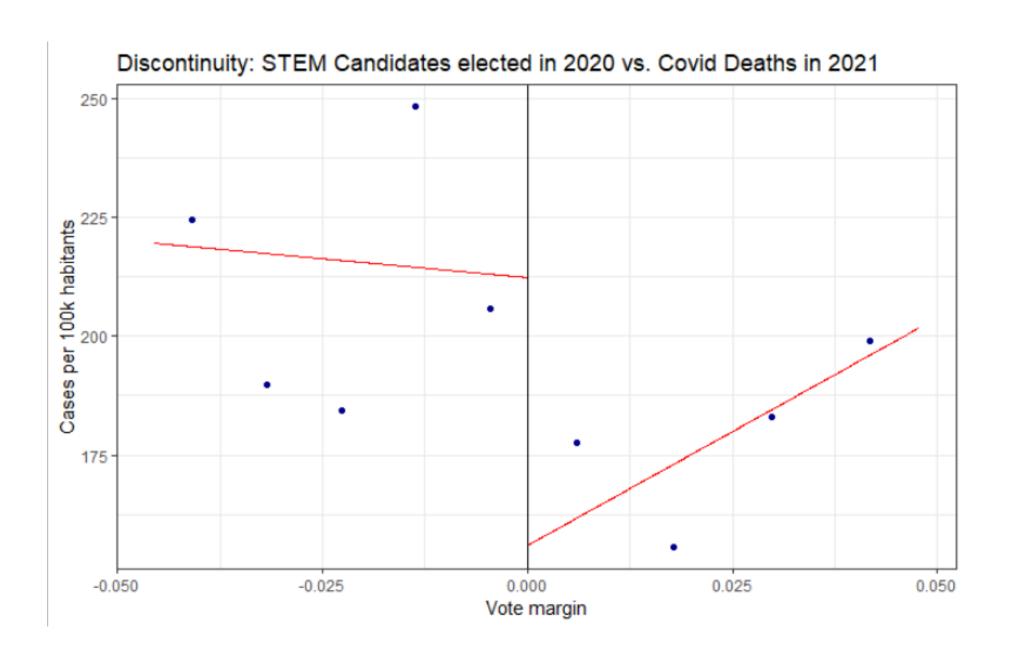
Note:

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



 ${\bf Tabela~4} - {\bf STEM~Candidates~Elected~in~2020~and~Deaths~per~100k~in~2021}$ 

	<i>D</i>	ependent varia	ble:
	Deat	hs per 100k hal	bitants
	3pp margin	7pp margin	10pp margin
	(1)	(2)	(3)
X - Margin	-159.221	143.607	433.440
	(1,101.087)	(717.571)	(433.151)
T - STEM Candidate	-51.547	-47.482	-72.708**
	(52.734)	(39.753)	(34.009)
X*T	774.515	-74.679	215.747
	(2,911.740)	(978.229)	(619.073)
Constant	212.362***	216.250***	223.755***
	(29.709)	(27.256)	(23.344)
Observations	57	108	143
$\mathbb{R}^2$	0.053	0.038	0.032
Adjusted R <sup>2</sup>	-0.0003	0.010	0.012



**Tabela 5** – STEM Candidates Elected in 2020 and Cases per 100k in 2021

	Dependent variable:  Cases per 100k habitants			
	3pp margin	5pp margin	7pp margin	
	(1)	(2)	(3)	
X - Margin	-223,917.100	85,699.520	40,881.850	
	(173,214.100)	(67,845.900)	(44,058.540)	
T - STEM Candidate	-1,684.982	-4,811.408*	-4,506.555*	
	(3,711.135)	(2,697.339)	(2,584.351)	
Х*Т	275,459.700	-40,066.040	18,455.750	
	(225,940.000)	(99,512.390)	(61,081.740)	
Constant	8,265.915***	11,443.740***	10,703.590***	
	(2,461.802)	(1,834.789)	(1,862.232)	
Observations	22	32	54	
$\mathbb{R}^2$	0.250	0.116	0.060	
Adjusted R <sup>2</sup>	0.125	0.022	0.004	

Comparing only municipiliaties where top 2 voted candidates had a college degree