

Table 5

Effects of the Seasonal Intensification of Fumigations on Birth Weight and Gestation Weeks: Maternal Fixed Effects

	Birth Weight				Gestation Weeks			
	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6	Model 7	Model 8
bx	38.039 (139.75)	77.943 (168.47)	109.523 (170.01)		-0.711 (0.74)	-0.643 (0.98)	-0.346 (1.1)	
	[-235.87, 311.95]	[-252.25, 408.13]	[-223.69, 442.74]	[NaN, NA]	[-2.16, 0.74]	[-2.56, 1.27]	[-2.51, 1.82]	[NaN, NA]
pxp		13.04 (71.66)				0.535 (0.5)		
		[-127.42, 153.5]				[-0.44, 1.51]		
bx_pxp		-122.395 (196.32)				-0.268 (0.68)		
		[-507.18, 262.39]				[-1.6, 1.06]		
pxt1			121.196 (128)	90.251 (171.58)			0.574 (0.32)	0.396 (0.59)
			[-129.68, 372.08]	[-246.05, 426.55]			[-0.05, 1.19]	[-0.76, 1.55]
pxt3			64.096 (126.47)	74.836 (157.87)			0.702 (0.47)	0.674 (0.48)
			[-183.78, 311.97]	[-234.59, 384.26]			[-0.21, 1.62]	[-0.26, 1.61]
bx_pxt2			92.603 (177.55)	163.779 (271.6)			-0.156 (0.83)	-0.439 (0.77)
			[-255.39, 440.59]	[-368.55, 696.11]			[-1.78, 1.47]	[-1.94, 1.06]
pxt2			-94.101 (128.42)	-130.495 (155.52)			0.146 (0.62)	0.322 (0.71)
			[-345.81, 157.6]	[-435.32, 174.33]			[-1.08, 1.37]	[-1.08, 1.72]
bx_pxt1			-327.019 (191.36)	-319.05 (190.85)			-1.539 (0.88)	-1.614 (0.84)
			[-702.08, 48.04]	[-693.12, 55.02]			[-3.27, 0.19]	[-3.26, 0.03]

$$bx = I(\text{Banana Exposure})$$

$pxp = 1$ (Intensive Fumigation)

p_{xtN} = I(Intensive Fumigation during Nth trimester)

$$bx_pxtN = I(\text{Banana Exposure}) \times I(\text{Intensive Fumigation during Nth trimester})$$

Robust Standard Errors in Parentheses; *p < 0.05