

### Table 3

## Effects of the Seasonal Intensification of Fumigations on Birth Weight

	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6
<b>bx</b>	-48.581 (45.07) [-136.92, 39.76]	0.998 (49.29) [-95.61, 97.61]	-37.59 (44.73) [-125.26, 50.08]	-33.933 (35.96) [-104.41, 36.55]	-49.382 (46.77) [-141.05, 42.29]	-5.965 (51.24) [-106.39, 94.46]
<b>pxp</b>		<b>29.637* (12.2)</b> [5.73, 53.54]				
<b>bx_pxp</b>		<b>-80.022* (32.67)</b> [-144.06, -15.98]				
<b>pxt1</b>			17.582 (16.35) [-14.47, 49.63]			24.188 (15.59) [-6.37, 54.75]
<b>pxt2</b>				14.342 (16.74) [-18.46, 47.14]		20.091 (14.21) [-7.76, 47.94]
<b>pxt3</b>					8.135 (17.63) [-26.42, 42.69]	18.258 (16.06) [-13.21, 49.73]
<b>bx_pxt1</b>			<b>-47.438* (22.17)</b> [-90.9, -3.98]			<b>-74.285* (32.34)</b> [-137.68, -10.89]
<b>bx_pxt2</b>				<b>-63.091* (22.31)</b> [-106.82, -19.36]		<b>-75.4* (25.76)</b> [-125.88, -24.92]

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

$pxp = I(\text{Intensive Fumigation})$

$p_{xtN}$  = 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