

**Supplemental Table 3.** Results of three-way ANOVAs on root and shoot DW and on number of flowers in tobacco plants with the categorical factors tobacco lines (four levels: WT, W6:CKX1, 35S:CKX1 or 35S:CKX2), *R. irregularis* RI (two levels: -, +), and *R. irregularis* FM (two levels: -, +). For the mean values see Fig. 2.

Factors	df	Root DW		Shoot DW		Number of flowers	
		<i>F</i>	<i>P</i>	<i>F</i>	<i>P</i>	<i>F</i>	<i>P</i>
Tobacco line (T)	3	<b>10.8</b>	***	<b>132.2</b>	***	<b>59.8</b>	***
<i>R. irregularis</i> RI	1	<b>18.1</b>	***	<b>23.0</b>	***	<b>29.2</b>	***
<i>R. irregularis</i> FM	1	2.6		<b>8.7</b>	**	1.0	
T x RI	3	<b>3.3</b>	*	<b>2.7</b>	*	<b>3.6</b>	*
T x FM	3	2.6	(*)	<b>20.3</b>	***	<b>15.7</b>	***
RI x FM	1	1.7		<b>5.2</b>	*	0.1	
T x RI x FM	3	2.5	(*)	<b>8.6</b>	***	<b>19.4</b>	***
Residuals	144						

DW, dry weight. WT, wild type. df, degrees of freedom.

For  $P < 0.05$ , 0.01 and 0.001, significance levels of *F* values are presented as \*, \*\* and \*\*\*, respectively, and are in bold. *F* values accompanied by (\*) are marginally non-significant and are in italic.