

Table 59. Effect of plant date on incidence of TSWV and CBR in peanut cultivars.

Planting date	TSWV*				CBR* (9 Sep)	
	9 Aug		9 Sep		Gregory	Perry
	Gregory	Perry	Gregory	Perry		
April 12	10.0	10.0	9.0 a	8.3	2.5	1.3
April 19	8.3	6.3	4.3 b	6.5	3.0	1.3
April 27	6.5	4.8	5.5 ab	4.5	0.3	1.3
May 3	7.8	5.8	8.5 a	5.8	1.5	1.3
May 10	8.3	9.0	5.3 ab	5.5	2.3	1.3
May 17	5.0	4.5	3.0 b	3.0	0.0	0.3
May 24	3.3	6.0	2.0 b	3.8	1.0	0.5
<b>LSD</b>	<b>n.s.</b>	<b>n.s.</b>	<b>4.0</b>	<b>n.s.</b>	<b>n.s.</b>	<b>n.s.</b>
Plant date mean						
April 12	10.0		8.6 a		1.9	
April 19	7.3		5.4 bc		2.1	
April 27	5.6		5.0 b-d		0.8	
May 3	6.8		7.1 ab		1.4	
May 10	8.6		5.4 bc		1.8	
May 17	4.8		3.0 cd		0.1	
May 24	4.6		2.9 d		0.8	
<b>LSD</b>	<b>n.s.</b>		<b>2.4</b>		<b>n.s.</b>	
Cultivar mean						
Gregory	7.0		5.4		1.5	
Perry	6.6		5.3		1.0	
<b>LSD</b>	<b>n.s.</b>		<b>n.s.</b>		<b>n.s.</b>	
Split-plot analysis						
Plant date	.0734		.0030		.2919	
Cultivar	.6874		.9552		.2052	
Plant date x cultivar	.8218		.4250		.5432	

\* Number of symptomatic plants per 2-row plot.

Means followed by the same letter(s) in a column are not significantly different (LSD, P=0.05), "n.s." = not significant.