



Fig. 1 Suppl. Comparison of the CystPI activity in untreated control (◆) and mechanically damaged (●) stem (A) and leaf (B) tissues. The presence of CystPI activity was determined by plotting the percent of cysteine protease activity remaining with the addition of proteins extracted from control and damaged soybean tissue. Means \pm SEs, $n = 3$. No statistically significant differences were detected.

Table 1 Suppl. Content of glyceollins I, II, and III [ng per 100 mg⁻¹ of d.m.] in control and damaged stem and leaf tissues measured after 48 h. Means \pm SEs, $n = 3$; m.d.l. - values were below a method detection limit.

Glyceollins	Stem		Leaf	
	control	damaged	control	damaged
Glyceollin I	m.d.l.	6.2 \pm 0.6	m.d.l.	m.d.l.
Glyceollin II	m.d.l.	2.7 \pm 0.3	m.d.l.	m.d.l.
Glyceollin III	m.d.l.	48.7 \pm 6.1	m.d.l.	m.d.l.