SUPPLEMENTAL TABLE I

Table SI

Levels of total protein in subcellular fractions from maize embryos exposed to FB1.

Maize embryos were imbibed in the presence or absence of 10 µM FB1 during 24 h. The resultant homogenates and microsomal fractions were separated by differential centrifugation and plasma membranes purified as described under Experimental Procedures. Protein concentration was measured in each fraction. Data are means of five independent experiments ± S.D.

SUBCELULLAR FRACTION	- FB1	+ FB1
	(mg protein/ g tissue)	
Homogenate	37.40±4.4	39.14±3.8
Microsomes	2.44±0.3	2.28±0.7
Plasma membranes	0.24±0.09	0.19±0.06