

Supplemental Table S3. Fold change (10 μ M Al/control; pH 5, 24 hours) of *CAMTA* families in Al-treated roots.

Name	AGI code	FC(Al/Control)	Description
<i>CAMTA1</i>	AT5G09410	1.27	ethylene induced calmodulin binding protein
<i>CAMTA2</i>	AT5G64220	1.93	Calmodulin-binding transcription activator protein with CG-1 and Ankyrin domains
<i>CAMTA3</i>	AT2G22300	1.26	signal responsive 1
<i>CAMTA4</i>	AT1G67310	0.95	Calmodulin-binding transcription activator protein with CG-1 and Ankyrin domains
<i>CAMTA5</i>	AT4G16150	0.94	calmodulin binding;transcription regulators
<i>CAMTA6</i>	AT3G16940	0.90	calmodulin binding;transcription regulators