



Supplemental Fig. S1. Subcellular localization of AtNug2. *A*. GFP or GFP-AtNug2 expression plasmids (15 μ g) were introduced into Arabidopsis protoplasts using the polyethylene glycol method. Cells were incubated for 48 hr and then cytoplasmic and nuclear signals were observed under a fluorescent microscope. *B*. Arabidopsis protoplasts were cotransformed with plasmids encoding GFP-AtNug2 (15 μ g) and NLS-RFP (15 μ g). Subcellular localizations were performed as in *A*. The white bar represents 10 μ m.