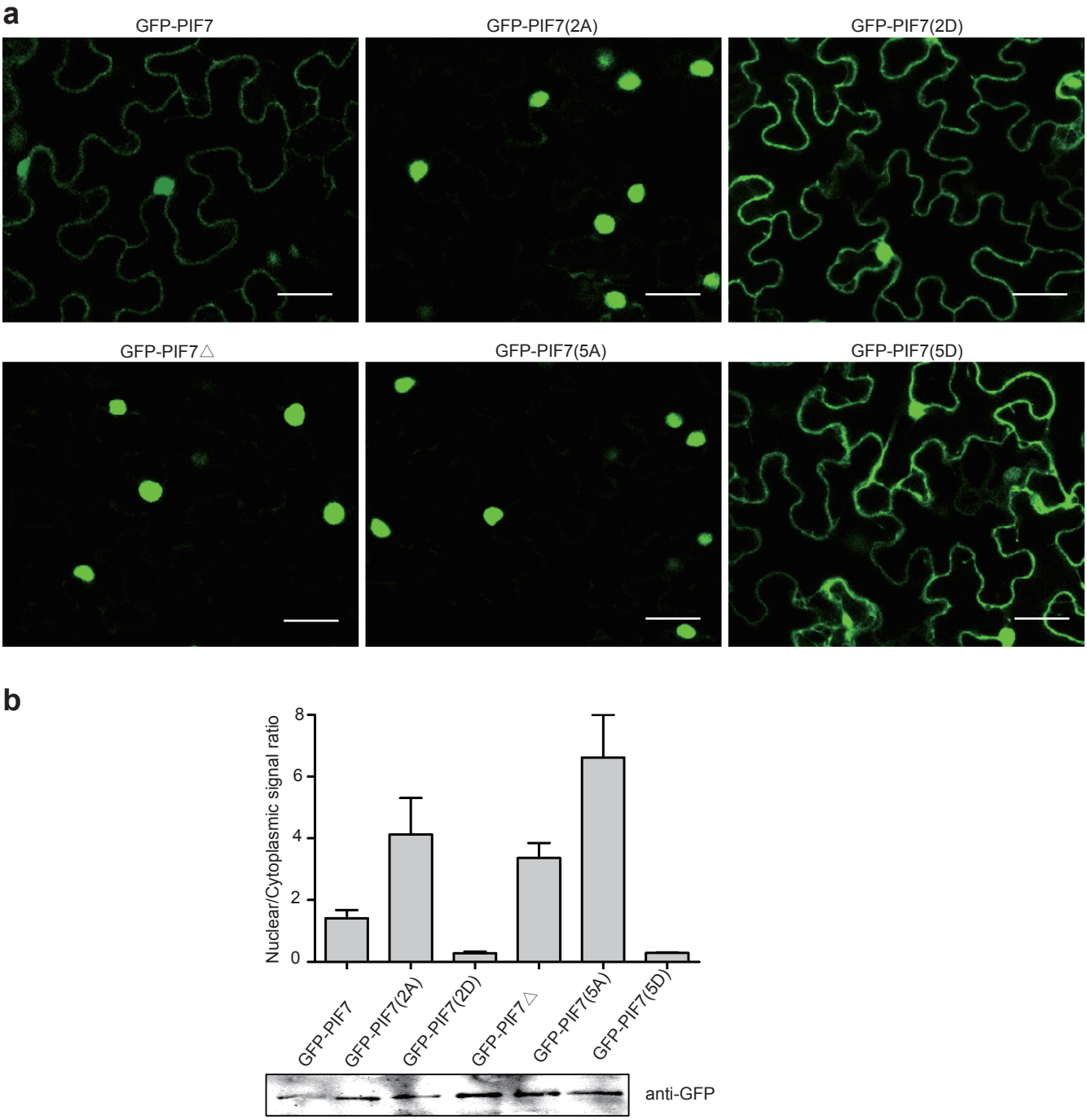

Figure 4-figure supplement 1. Subcellular localization of GFP-PIF7, GFP-PIF7(2A), GFP-PIF7 (2D), GFP-PIF7△, GFP-PIF7(5A) and GFP-PIF7 (5D) in tobacco cells. (a) Images of GFP-PIF7, GFP-PIF7(2A), GFP-PIF7 (2D), GFP-PIF7△, GFP-PIF7(5A) and GFP-PIF7(5D) in tobacco cells. White bar represents 25 μ m. (b) Quantification of the ratios between of the nuclear and cytoplasmic intensities of GFP related to Figure 4a and Figure 4-figure supplement 1a. Immunoblot of GFP-PIF7, GFP-PIF7(2A), GFP-PIF7(2D), GFP-PIF7 △, GFP-PIF7(5A) and GFP-PIF7(5D) in tobacco cells detected by anti-GFP antibody are shown at the bottom.