



Figure S1. Trans-activating activity of CMV 2b and TBSV p19 proteins. **(A)** Leaves of *N. benthamiana* plants were co-infiltrated with pUS-US71GFP and empty vector pCAM2300 (Vec), pCAM-2b (2b), pCAM-p19 (p19), pCAM-USP6 (P6) or pCAM-GFP (GFP). The infiltrated leaves were photographed under UV light at 3 days post agro-infiltration. **(B)** Western blot assay of P6 and GFP protein accumulations in the infiltrated leaves. The blots were probed with a P6 specific polyclonal or GFP specific monoclonal antibody followed by a HRP-labeled goat anti-rabbit IgG antibody (Ab) or a goat anti-mouse IgG Ab. Coomassie blue staining was used to estimate the protein loadings.