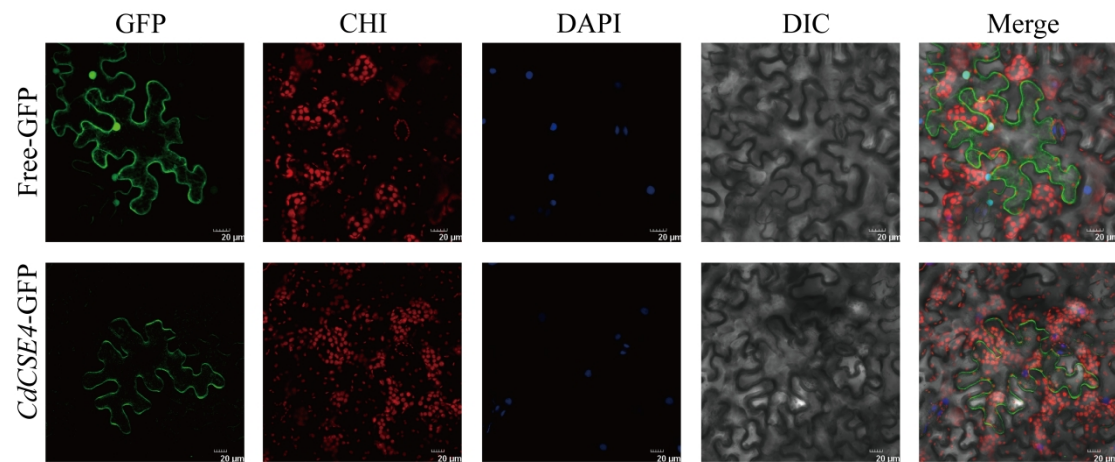




Supplementary Fig. S4. Subcellular localisation of CdCSE4 in *Nicotiana benthamiana*. GFP represents the green fluorescence channel; CHI indicates the chloroplast autofluorescence channel; DAPI shows the nuclear staining channel; DIC represents the bright-field image; and Merge denotes the merged image. The excitation wavelengths for GFP (green) and chloroplast autofluorescence (red) were 488 nm, and that for DAPI (blue) was 358 nm. Scale bar = 20 μ m.