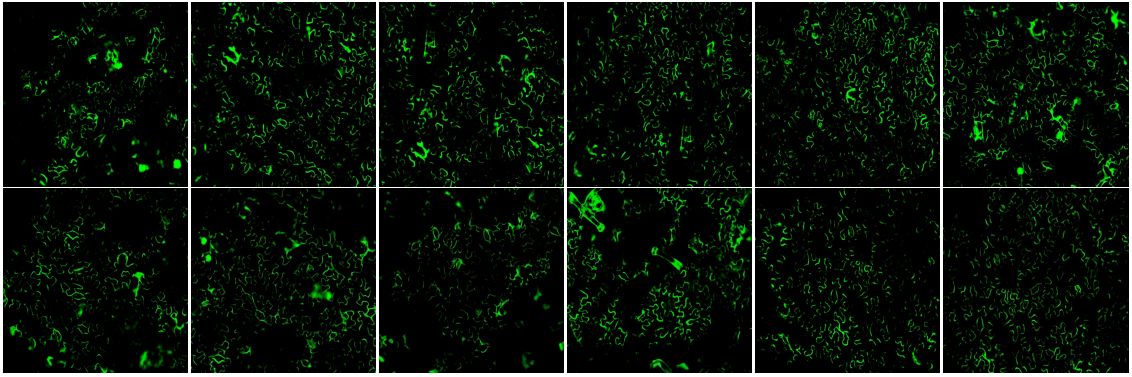
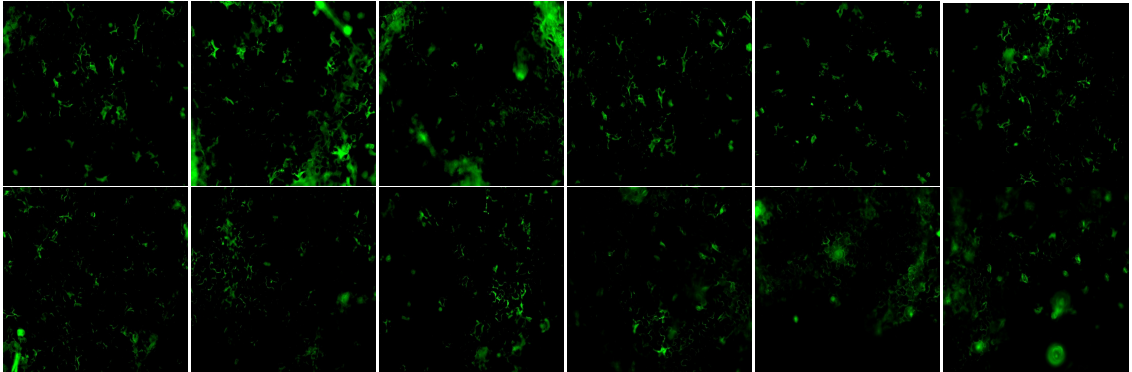


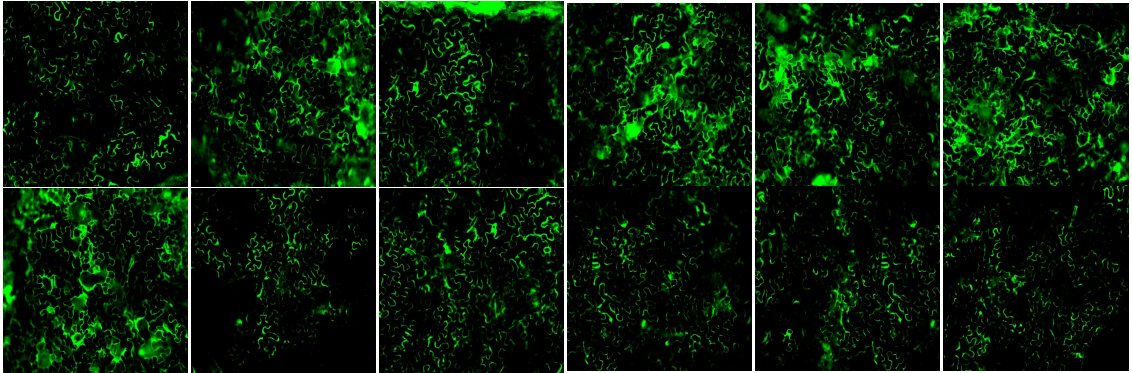
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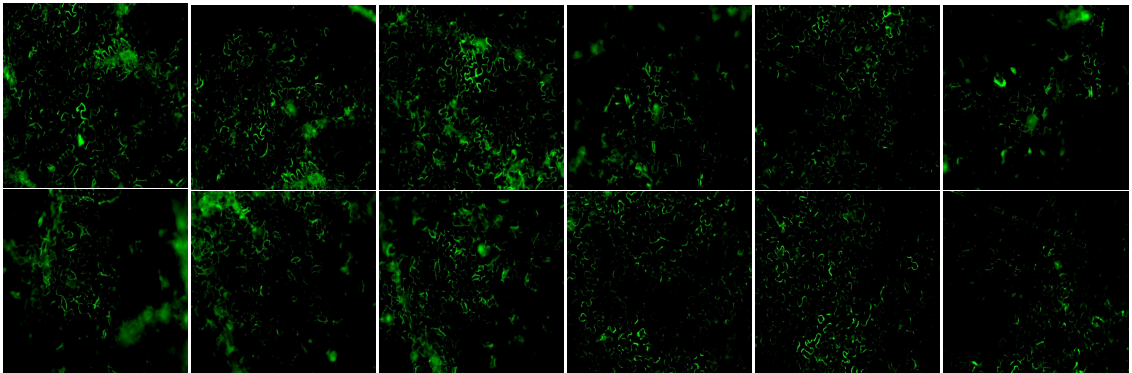
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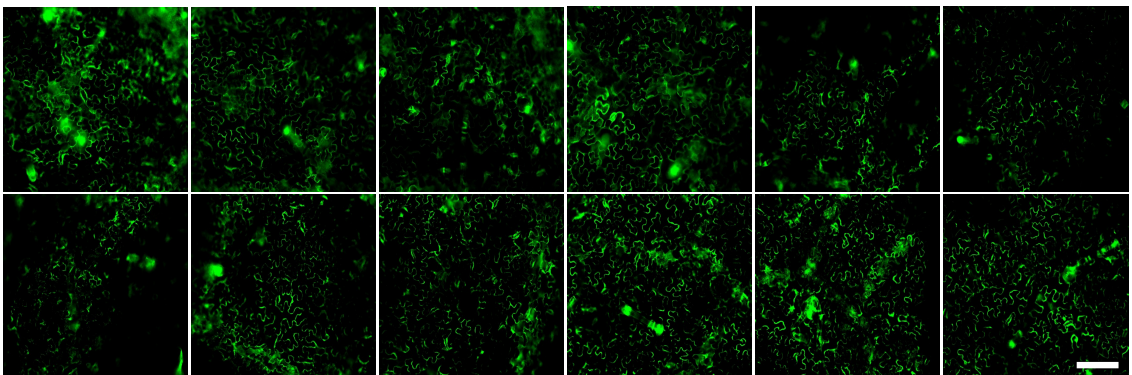
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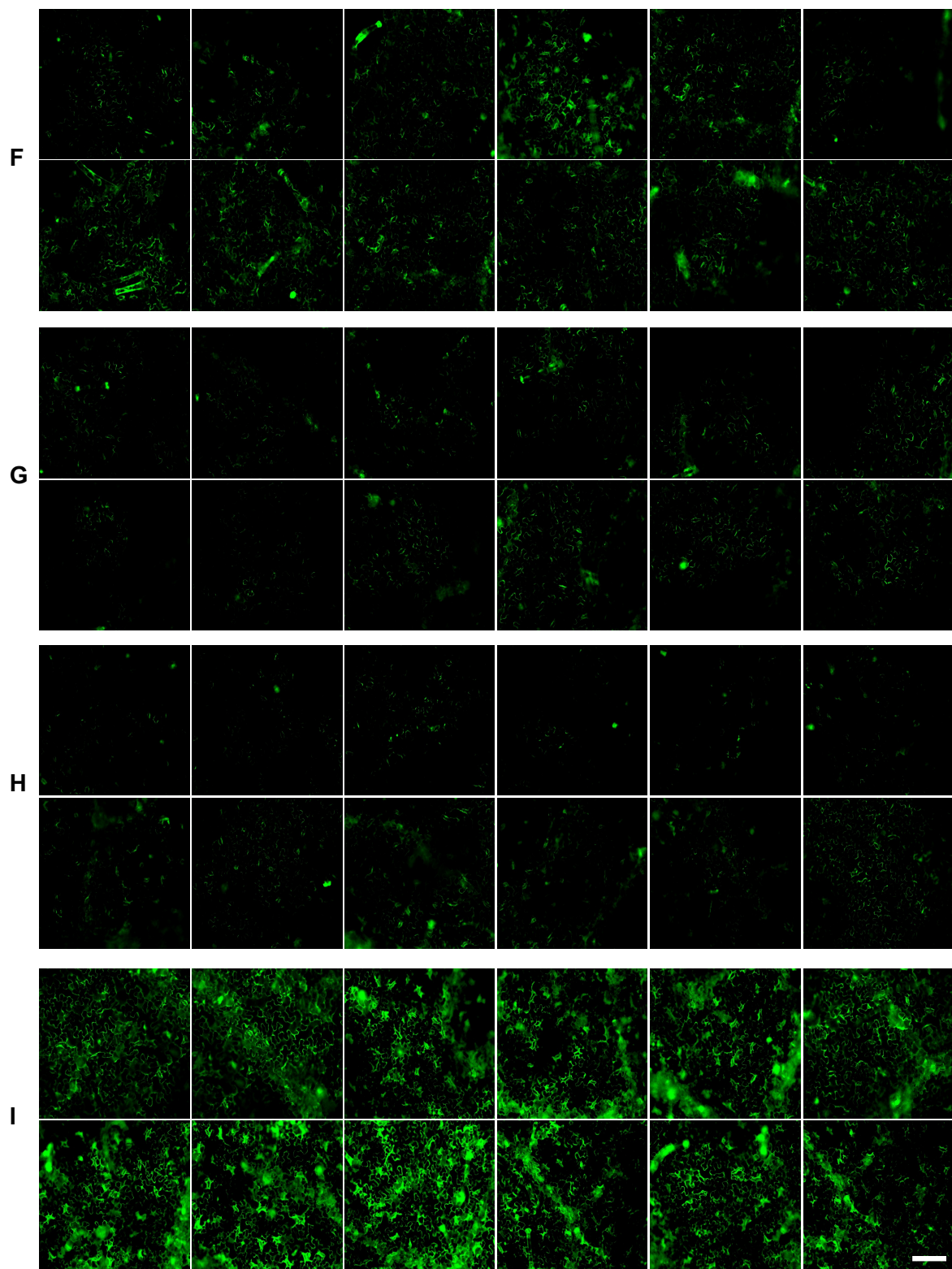


D



E





Supplementary Figure 1. Infiltrated leaf tissue showing suppression of GFP silencing from Figure 2A was examined using a fluorescence microscope. Selected images used to analyze relative green fluorescence intensity (Figure 2B) are shown. (A; 16C, B; GFP, C; P0^y, D; P0^{AL}, E; P0^{L68A}, F; P0^{P69A}, G; P0^{F71I}, H; P0^{F71L}, I; P0^{V72I}). Scale bar = 180 μ m.