Figure 5-figure supplement 1
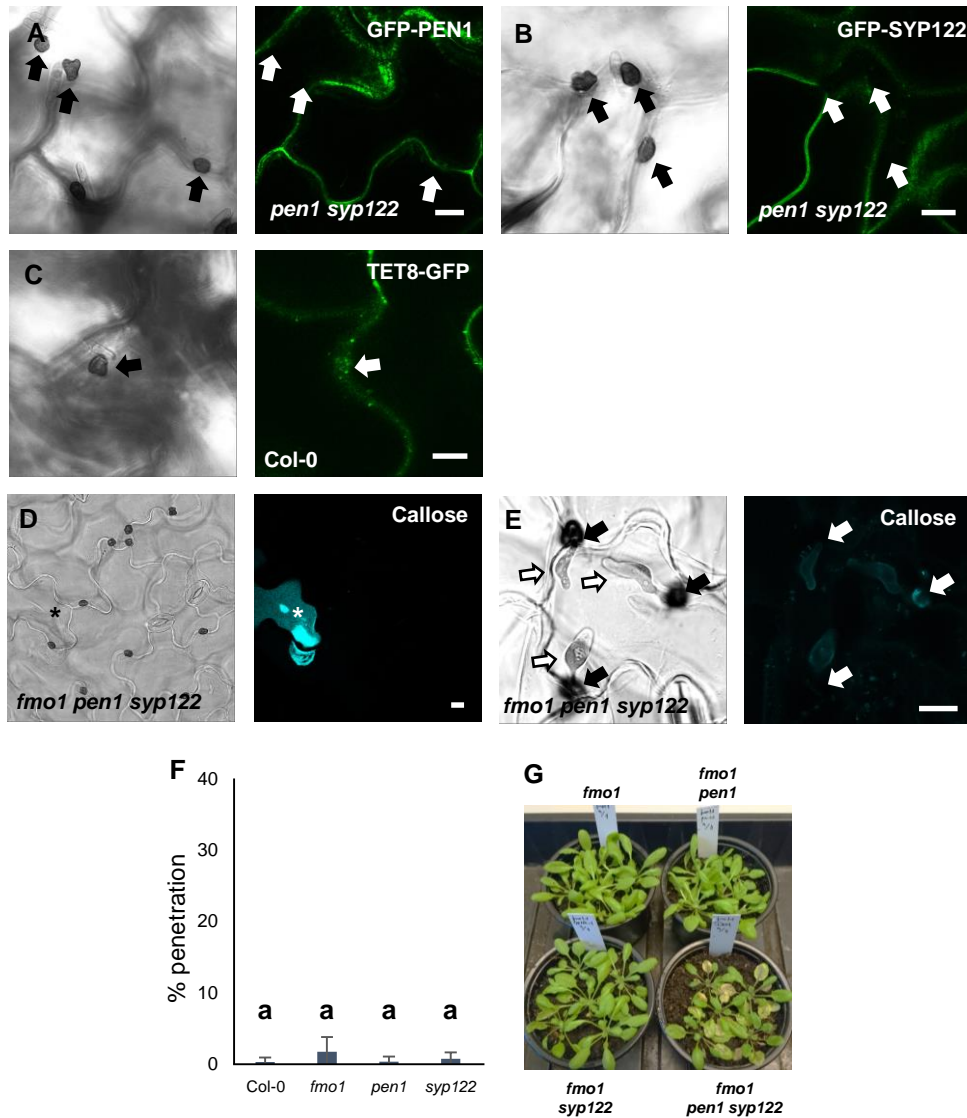

Figure 5-figure supplement 1. PEN1/SYP122 are required for pre-invasive immunity towards *C. destructivum*. (A-C) Localisation of GFP-PEN1 (A), GFP-SYP122 (B) and TET8-GFP (C) in response to attack by *C. destructivum*. (D-E) Accumulation of callose in response to attack by *C. destructivum* in (D) non-penetrated cells and (E) at penetration sites (arrows). Open arrows point to the developing IPS. * marks cell with cell death response. (F) Frequency of penetration by *C. destructivum*. (G) Macroscopic phenotype at 5 dai with *C. destructivum*. Bars = 10 μm. (F) All values are mean ±SD (n = 4 leaves per genotype). Different letters indicate significantly different values at P ≤ 0.001 estimated using logistic regression.