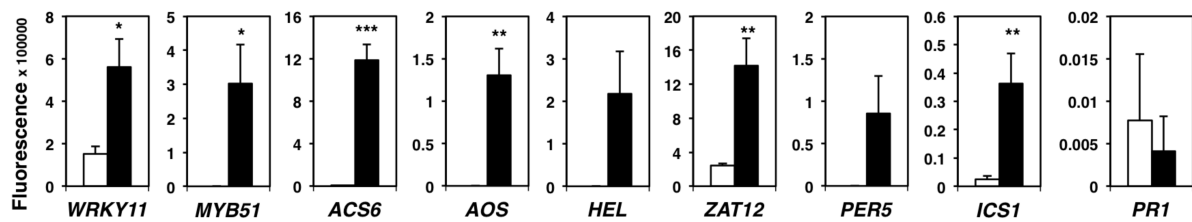


S6 Fig. Quantification of *promoter::YFP_N* constructs at the infection site of roots invaded by *F. oxysporum*.

(a) Quantification of microscopic analysis of *F. oxysporum* - infected roots expressing *promoter::YFP_N* constructs in independent transformation lines when compared to Fig. 6. Bars represent the mean of ≥ 6 images \pm SE. (b) Quantification of microscopic analysis of *pHEL::YFP_N*, *pPER5::YFP_N* and *pICS1::YFP_N* constructs using Fiji. Bars represent the mean of ≥ 20 images \pm SE. Statistical analysis was performed using a Student's t-test: * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$. (b.t.) indicates that all signals were below the autofluorescence threshold.

(a) infection site line B



(b) infection site n = 20

