





Supplemental Figure 5: Expression of *P. viticola* NLPs 1 – 3 during infection of *V. vinifera* cv. Mueller-Thurgau

B: Relative expression of *PvNLP1*, *PvNLP2* and *PvNLP3* on infected *V. vinifera* cv. Mueller-Thurgau leaf disks at the time points: zoospore release (1 h), penetration (3 h), first haustoria visible (6 h), branching of hyphae (24 h), 72h, 96h, and 144 h after inoculation. Each graph

represents one of three experiments with similar results. Bars are the mean of three technical replicates \pm SD. C: Relative expression of *PvNLP1*, *PvNLP2* and *PvNLP3* in a sporangia solution with (+) or without (-) presence of leaf material at the time points 15, 30, 60 (beginning of zoospore release from the sporangia) and 150 minutes after water contact. Each graph represents one of three experiments with similar results. Bars are the mean of three technical replicates \pm SD. Asterisk indicates significance ($p \leq 0.05$, one-way Anova)