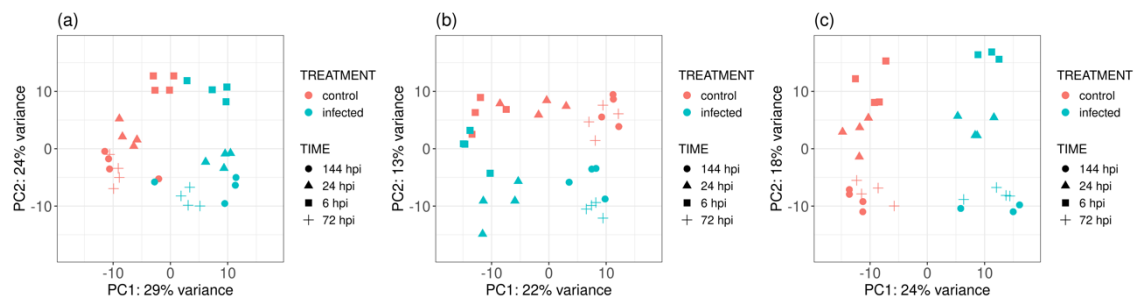


***Ulmus minor* response to Dutch elm disease: de novo transcriptome assembly and annotation**

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Supplementary Figure S1. Principal Component Analysis (PCA) of normalized gene expression values from three genotypes of *Ulmus minor* showing different responses to Dutch elm disease (DED). (a) PCA of normalized expression values of inoculated and mock-inoculated samples of DED-susceptible genotype MDV1 along a time-course analysis at 6-, 24-, 72- and 144 hours post inoculation (hpi). (b) PCA of normalized expression values of inoculated and mock-inoculated samples of DED-resistant genotype MDV2.3 along a time-course analysis at 6-, 24-, 72- and 144 hpi. (c) PCA of normalized expression values of inoculated and mock-inoculated samples of DED-resistant genotype VAD2 along a time-course analysis at 6-, 24-, 72- and 144 hpi.