

Figure S1. Relationship between growth rate on PDA to root lesion size

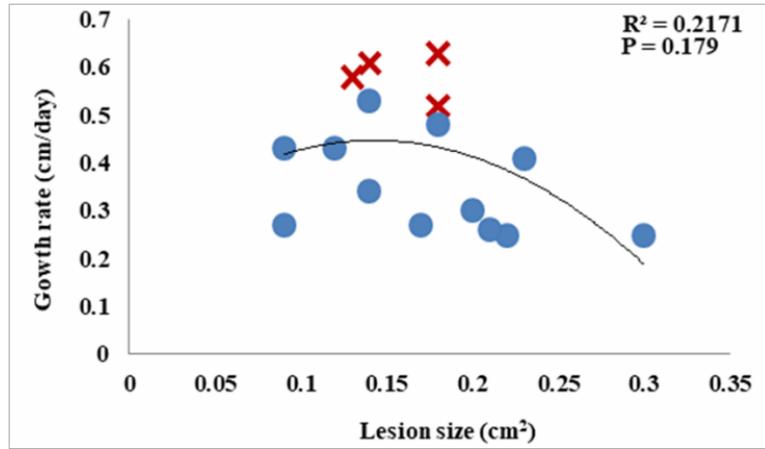


Figure S2. Relatedness of the aa sequences of predicted secreted

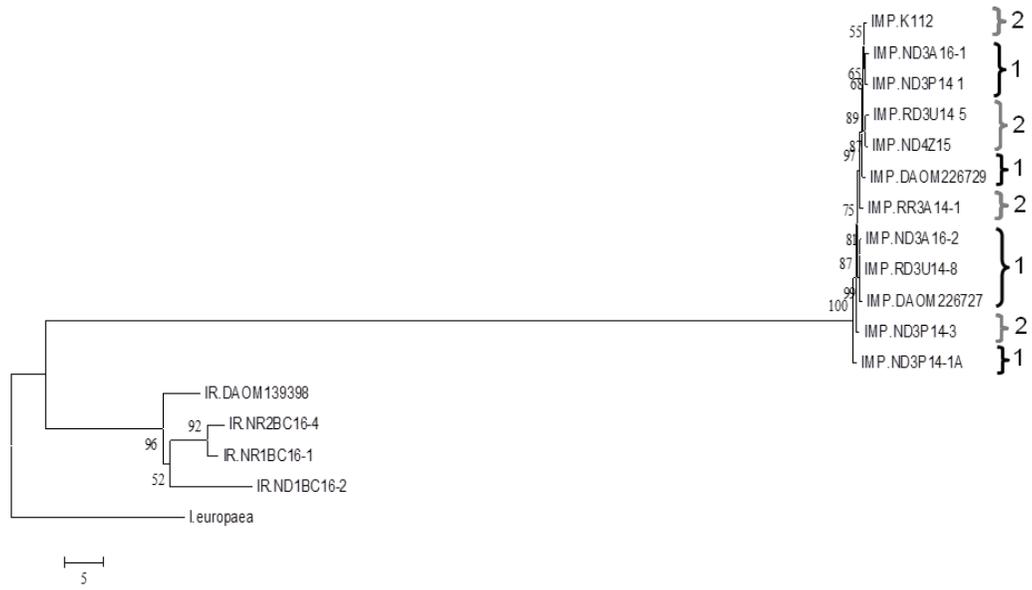


Figure S3. Relatedness of the aa sequences of secreted

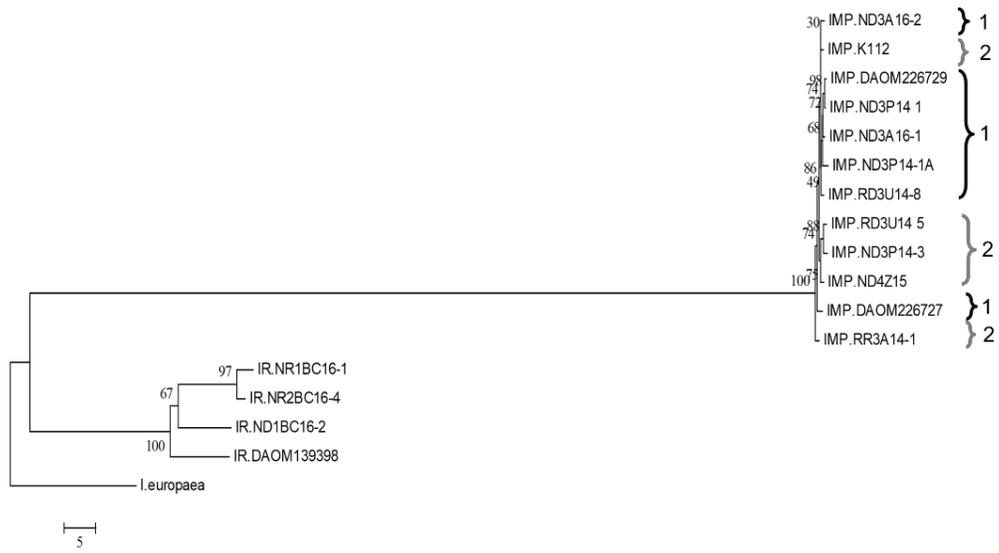


Figure S4. Relatedness of the aa sequences of the cone-rod homeobox effector,

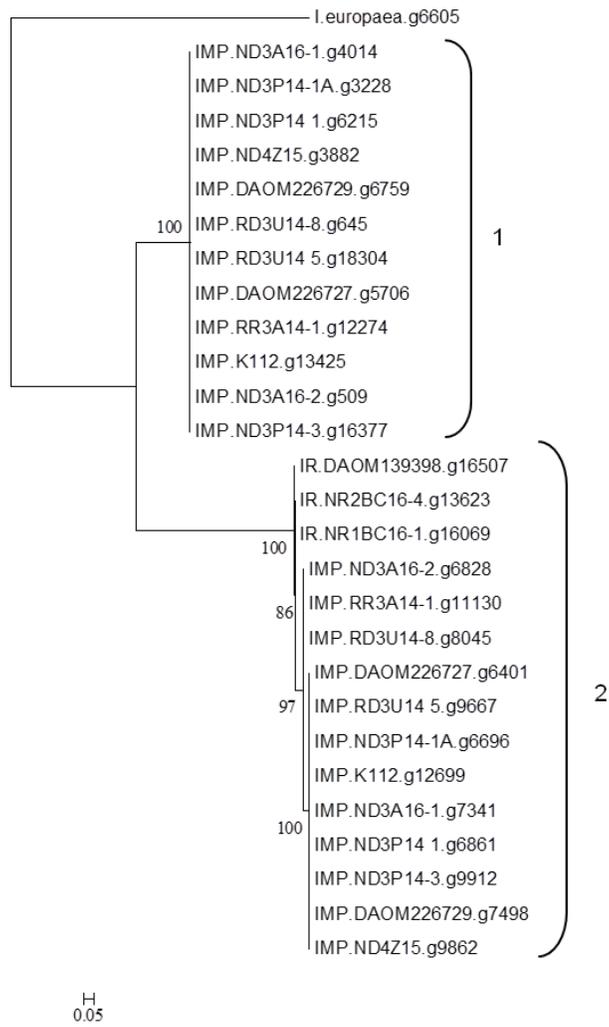


Figure S5. Relatedness of the aa sequences of the secreted in xylem 6

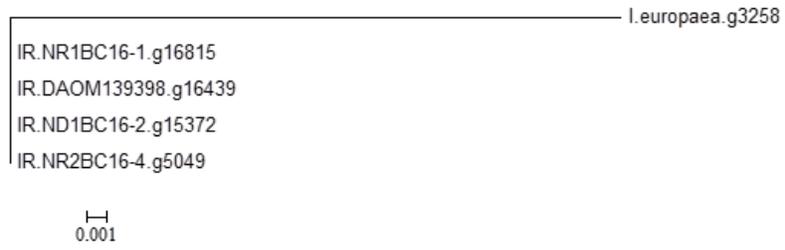


Figure S6. Relatedness of the aa sequences of the triacetylfusarinine C siderophore biosynthesis enzyme, L-ornithine N⁵-oxygenase

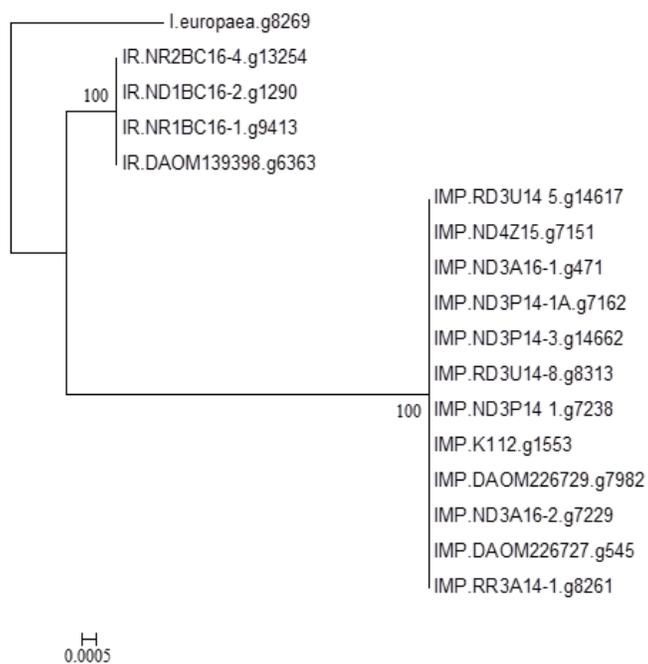


Figure S7. Relatedness of the aa sequences of the HC-toxin branched-chain amino acid aminotransferase, TOXF, protein

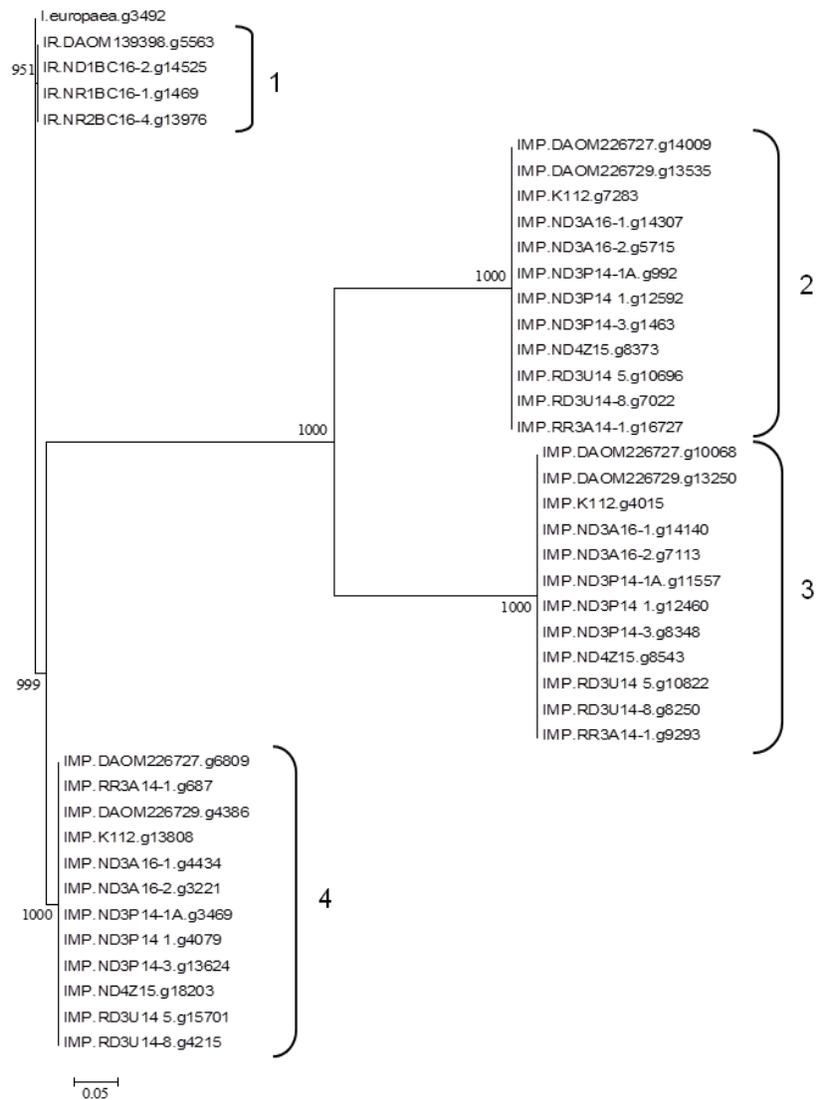


Figure S8. Relatedness of the aa sequences of the avenacinase, Sap1,

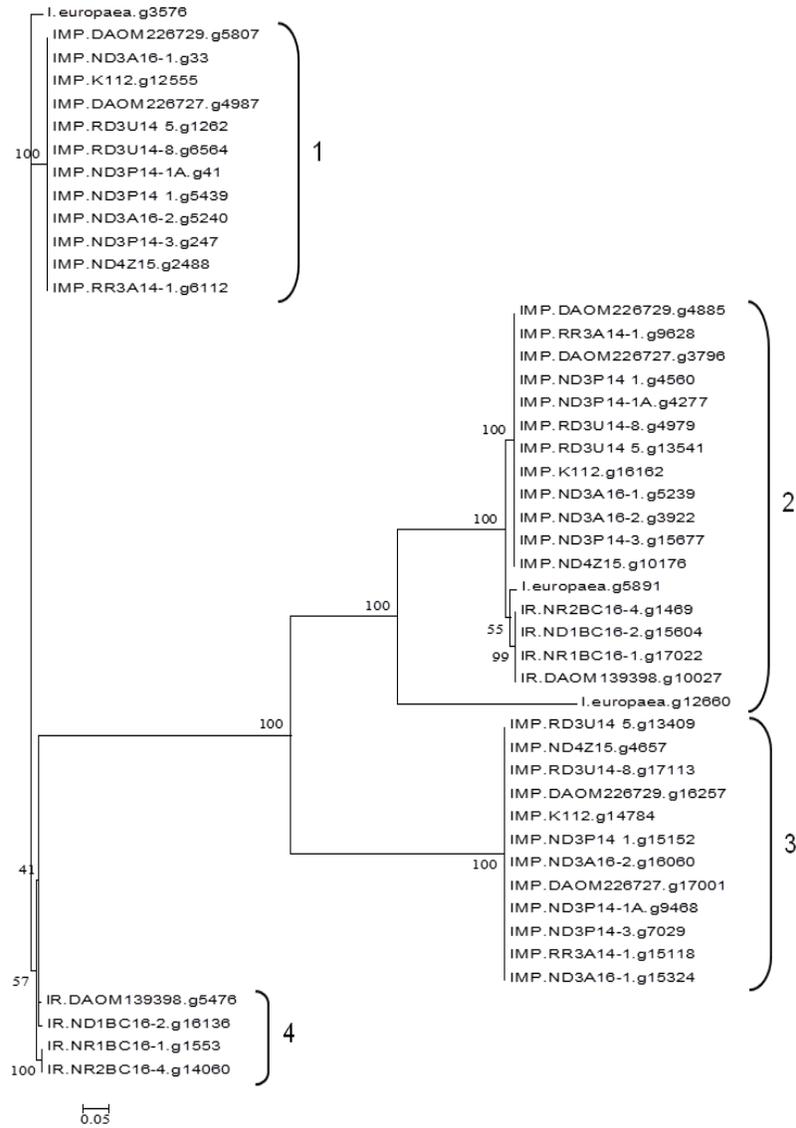


Figure S9. Relatedness of the aa sequences of the mating type1-2-1 (MAT1-2-1)

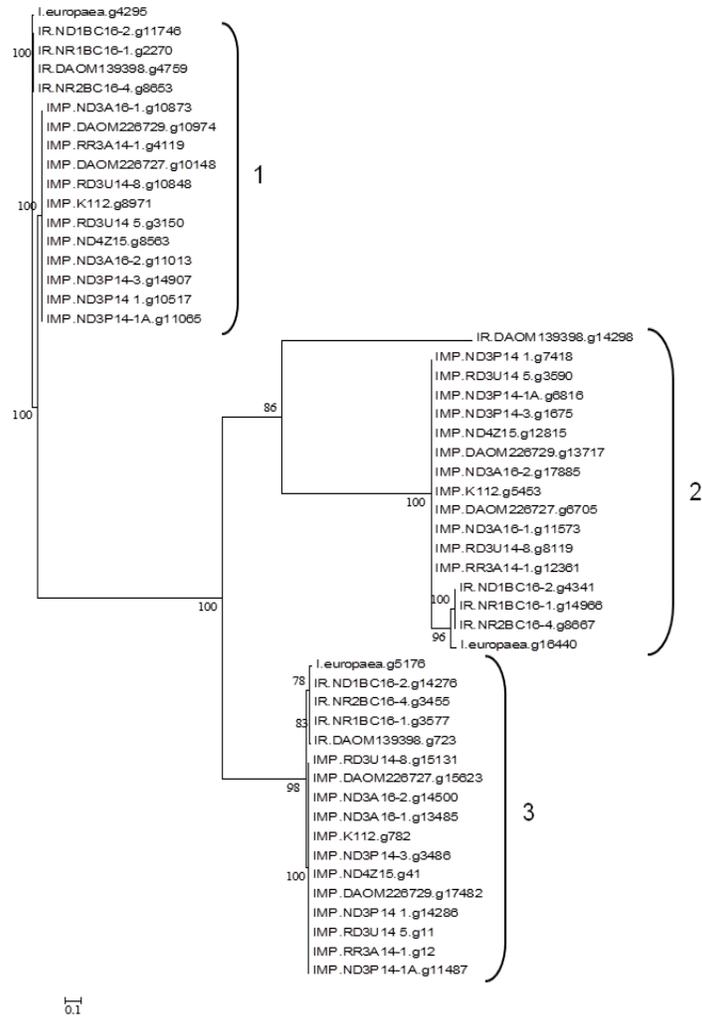


Figure S10. Relatedness of the aa sequences of the mating type 1-1-3 (MAT1-1-3)

