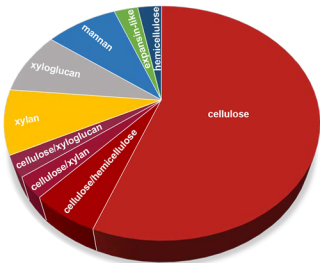
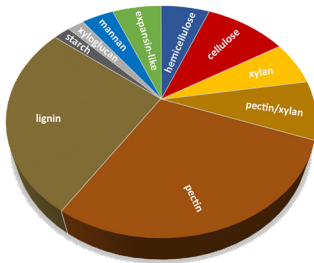


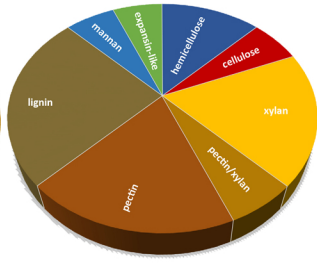
A) Cellobiose



B) L-Rhamnose



C) D-Xylose



Supplementary figure 1: The proportion of induced CAZy genes of dikaryotic *D. squalens* FBCC312 on A) cellobiose, B) L-rhamnose and C) D-xylose, putatively targeted towards different components of plant cell wall. Genes were expressed at least 2.5 fold higher compared to D-glucose with p-value ≤ 0.01 and had a FPKM value > 10 .