

MF

xyloglucan:xyloglucosyl transferase activity

transcription coregulator activity

microtubule binding

methyltransferase activity

lipid binding

hydrolase activity, hydrolyzing O-glycosyl compounds

hydrolase activity, acting on glycosyl bonds

histone acetyltransferase activity

copper ion binding

carbohydrate binding

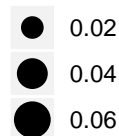
calmodulin binding

Fig22_SynCom33_vs_Mock

Fig22_SynCom35_vs_Mock

Fig22_vs_Mock

ratio

 $-\log_{10}(\text{P-value})$ 