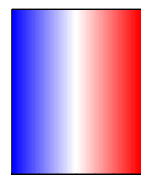


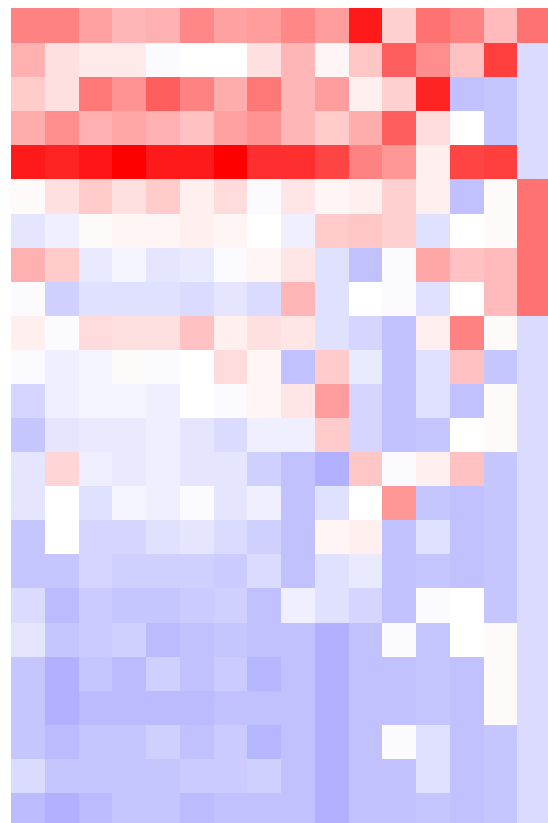
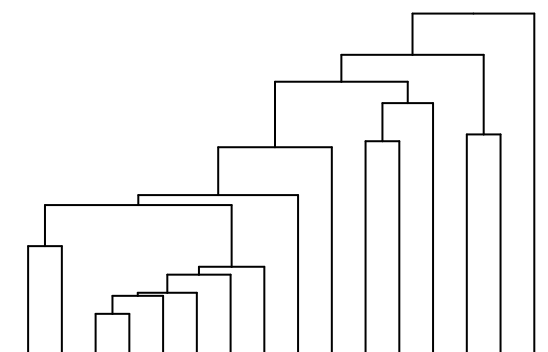


# Color Key



-3 0 2

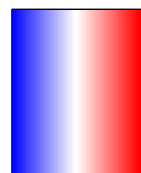
Value



XopAK  
XB3  
AvrBs2  
XopE4  
XopV  
XopAE  
XopAG  
XopE1  
XopN  
XopZ  
XopQ  
XopAO1  
XopR  
XopK  
XopC2  
XopL

Signal transduction  
Folding sorting and degradation  
Amino acid metabolism  
Energy metabolism  
Carbohydrate metabolism  
Transport and catabolism  
Metabolism of cofactors and vitamins  
Translation  
Environmental adaptation  
Biosynthesis of other secondary metabolites  
Lipid metabolism  
Metabolism of other amino acids  
Nucleotide metabolism  
Cell growth and death  
Xenobiotics biodegradation and metabolism  
Replication and repair  
Metabolism of terpenoids and polyketides  
Transcription  
Glycan biosynthesis and metabolism  
Cellular community – prokaryotes  
Signaling molecules and interaction  
Cell motility  
Cellular community – eukaryotes  
Membrane transport

# Color Key



-3 0 2

Value

