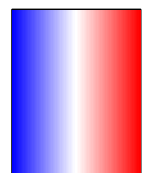
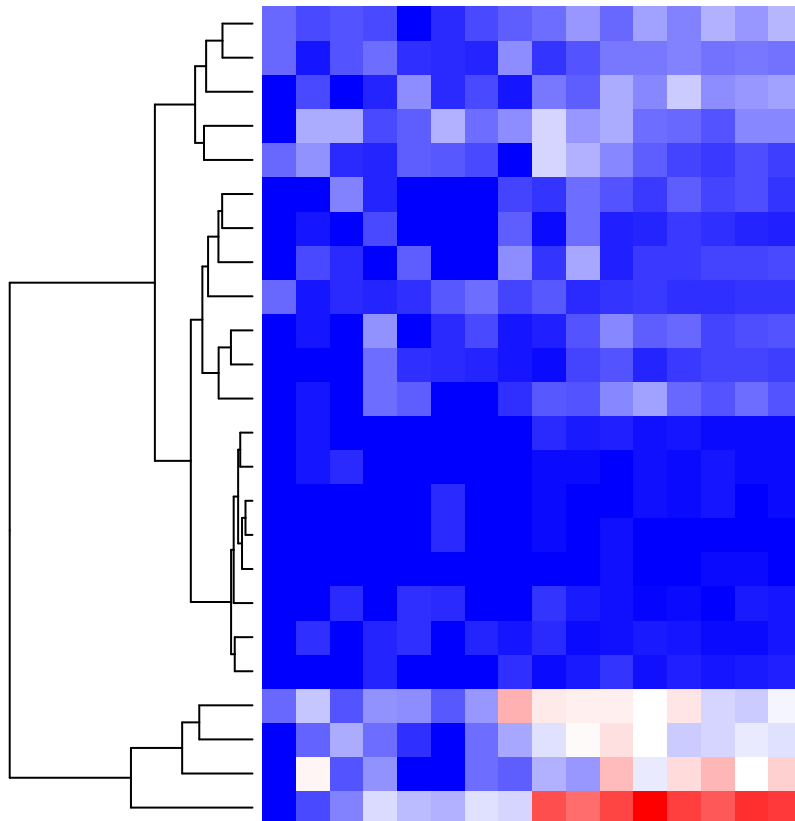
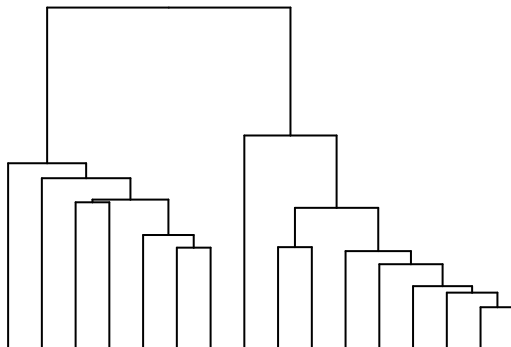


Color Key



0 10 25

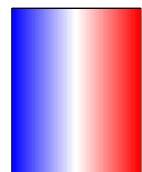
Value



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

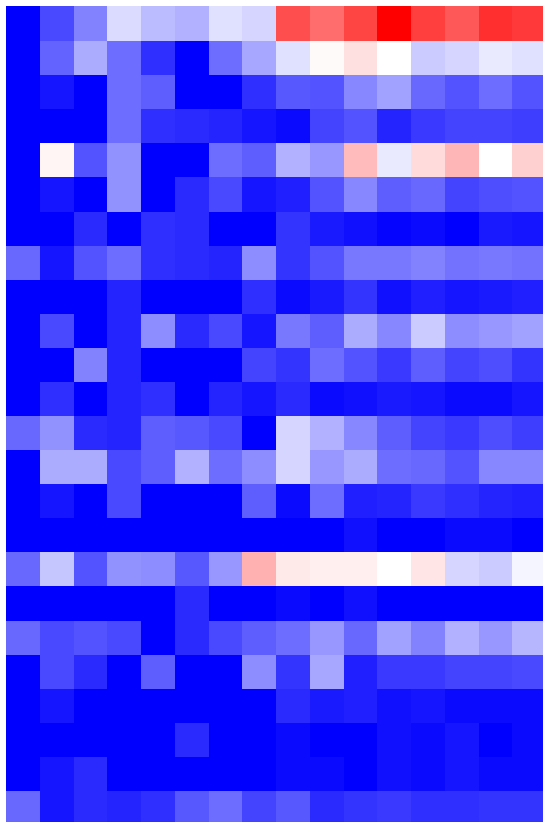
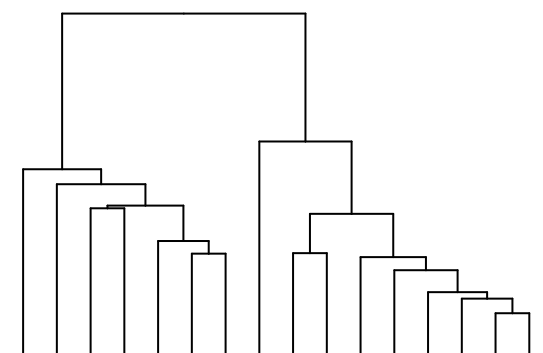
Transport and catabolism
Metabolism of cofactors and vitamins
Biosynthesis of other secondary metabolites
Folding sorting and degradation
Translation
Xenobiotics biodegradation and metabolism
Replication and repair
Cell growth and death
Environmental adaptation
Metabolism of other amino acids
Nucleotide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

Color Key



0 10 25

Value



Carbohydrate metabolism
 Energy metabolism
 Lipid metabolism
 Nucleotide metabolism
 Amino acid metabolism
 Metabolism of other amino acids
 Glycan biosynthesis and metabolism
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XopL
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 XopN
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 XopAK
 XB3
 XopE1
 XopAG
 XopAE
 XopV
 XopE4
 AvrBs2

Value

