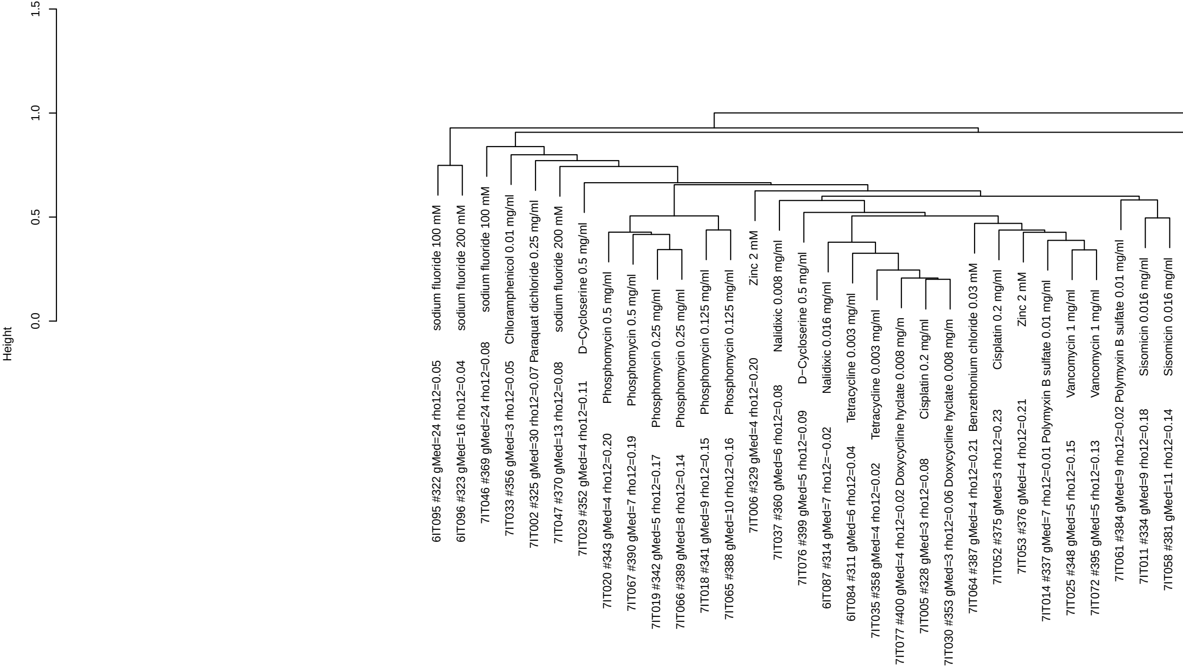

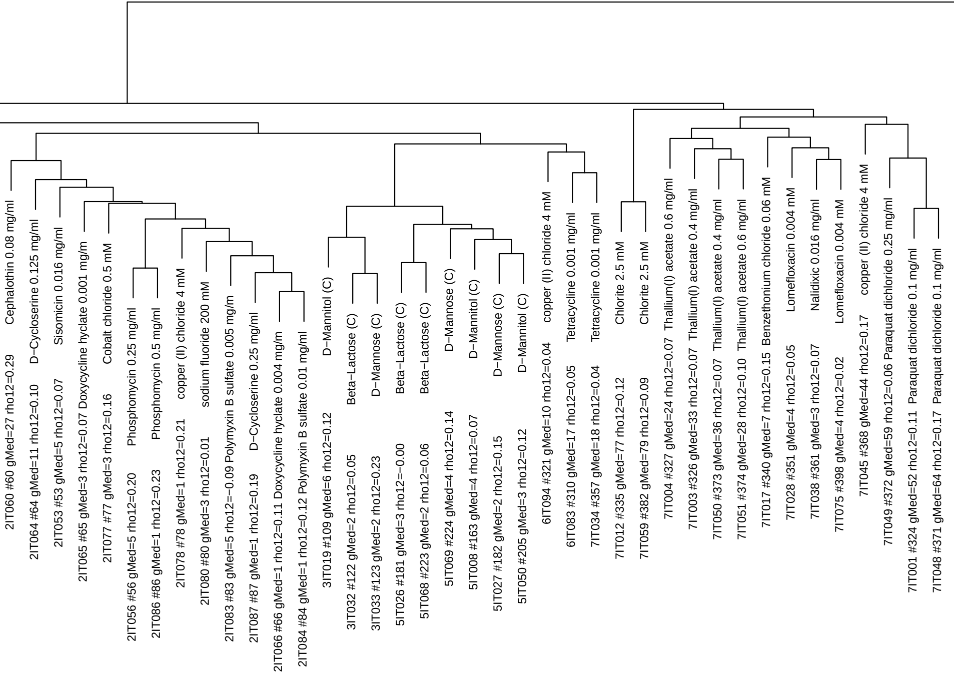

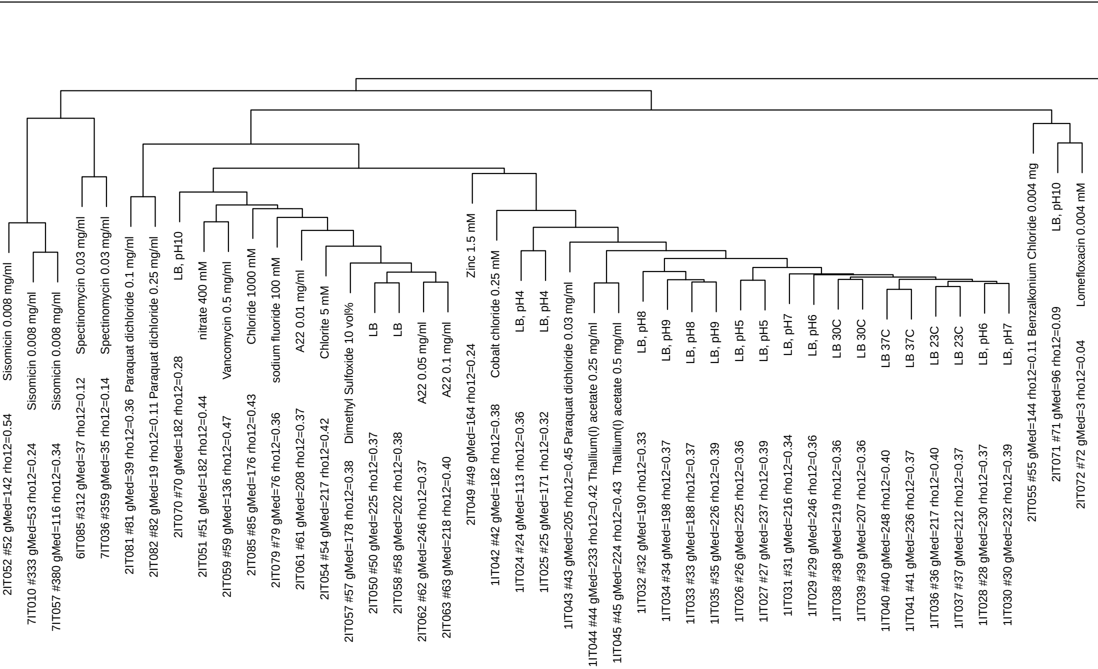

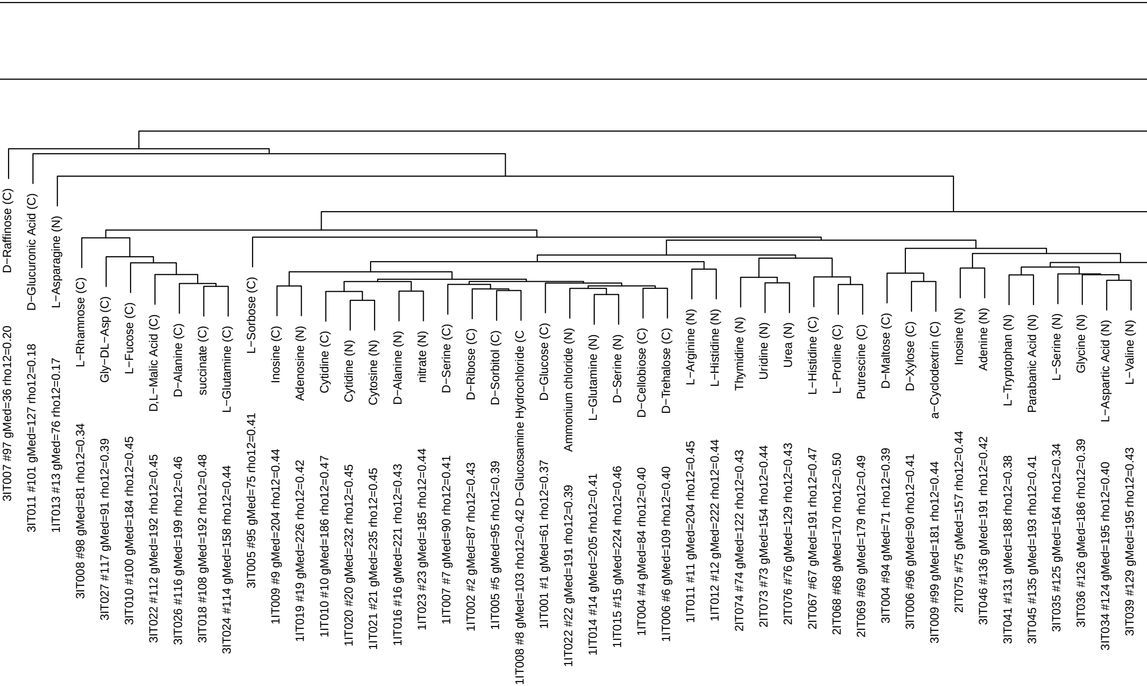

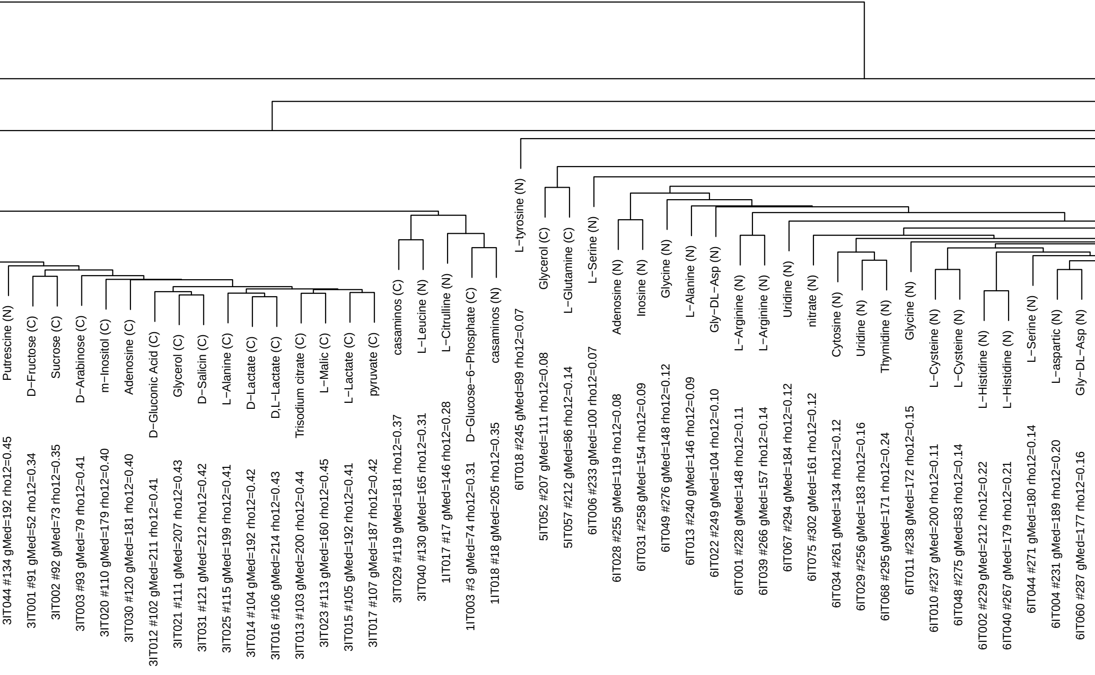

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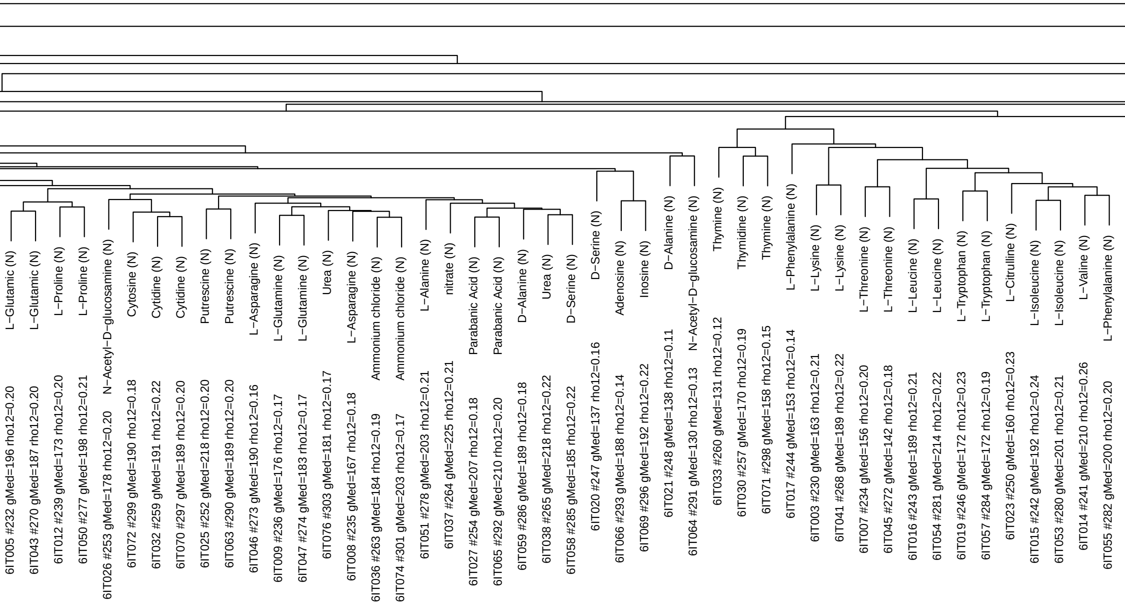
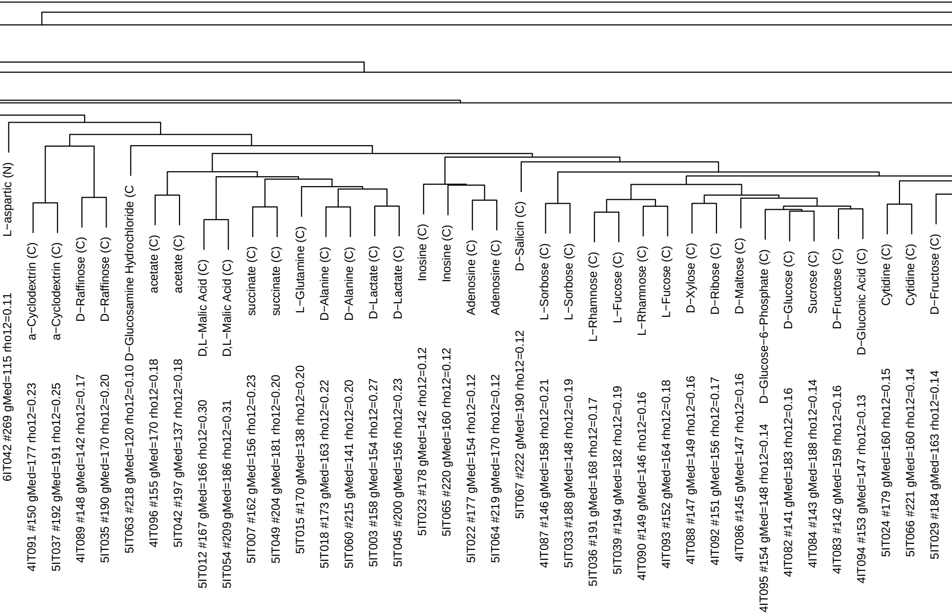
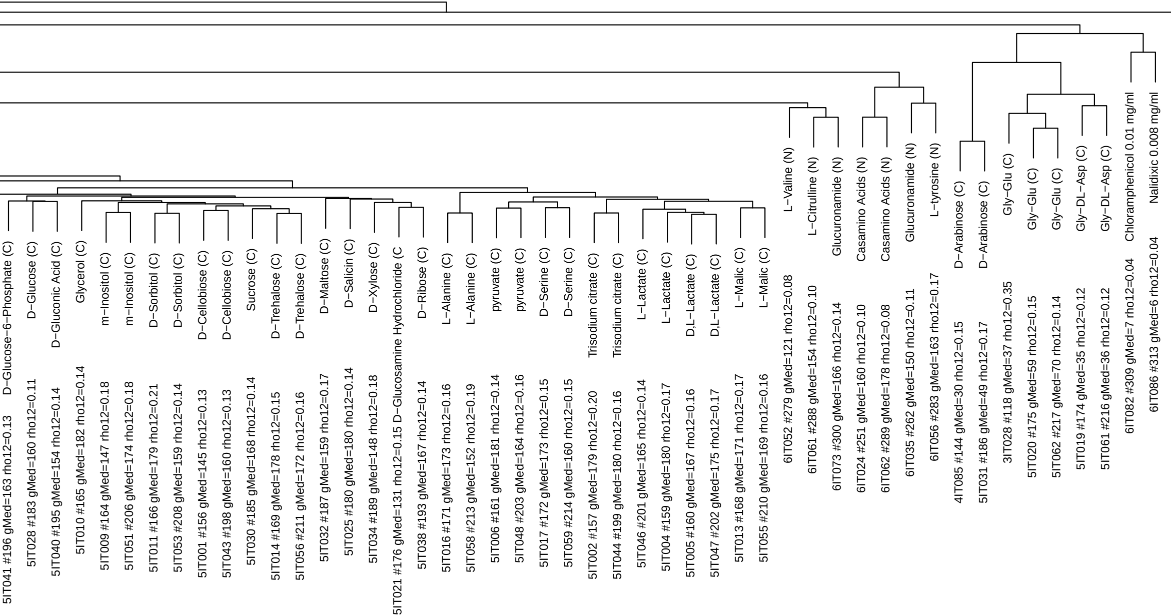
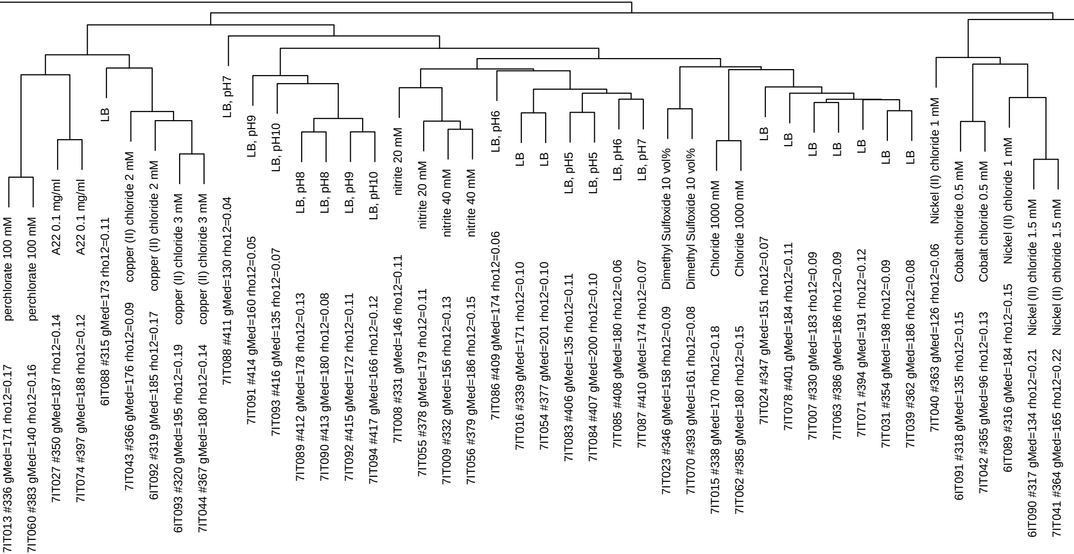
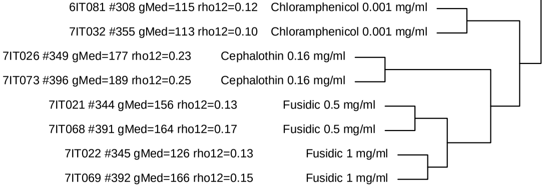
hclust (*, "complete")








7IT013 #336 gMed=171 rho12=0.17 perchlorate 100 mM
7IT060 #383 gMed=140 rho12=0.16 perchlorate 100 mM
7IT027 #350 gMed=187 rho12=0.14 A22 0.1 mg/ml
7IT074 #397 gMed=188 rho12=0.12 A22 0.1 mg/ml
6IT088 #315 gMed=173 rho12=0.11 LB
7IT043 #366 gMed=176 rho12=0.09 copper (II) chloride 2 mM
6IT092 #319 gMed=185 rho12=0.17 copper (II) chloride 2 mM
6IT093 #320 gMed=195 rho12=0.19 copper (II) chloride 3 mM
7IT044 #367 gMed=180 rho12=0.14 copper (II) chloride 3 mM
7IT088 #411 gMed=130 rho12=0.04 LB, pH7
7IT091 #414 gMed=160 rho12=0.05 LB, pH9
7IT093 #416 gMed=135 rho12=0.07 LB, pH10
7IT089 #412 gMed=178 rho12=0.13 LB, pH8
7IT090 #413 gMed=180 rho12=0.08 LB, pH8
7IT092 #415 gMed=172 rho12=0.11 LB, pH9
7IT094 #417 gMed=166 rho12=0.12 LB, pH10
7IT008 #331 gMed=146 rho12=0.11 nitrite 20 mM
7IT055 #378 gMed=179 rho12=0.11 nitrite 20 mM
7IT009 #332 gMed=156 rho12=0.13 nitrite 40 mM
7IT056 #379 gMed=186 rho12=0.15 nitrite 40 mM
7IT086 #409 gMed=174 rho12=0.06 LB, pH6
7IT016 #339 gMed=171 rho12=0.10 LB
7IT054 #377 gMed=201 rho12=0.10 LB
7IT083 #406 gMed=135 rho12=0.11 LB, pH5
7IT084 #407 gMed=200 rho12=0.10 LB, pH5
7IT085 #408 gMed=180 rho12=0.06 LB, pH6
7IT087 #410 gMed=174 rho12=0.07 LB, pH7
7IT023 #346 gMed=158 rho12=0.09 Dimethyl Sulfoxide 10 vol%
7IT070 #393 gMed=161 rho12=0.08 Dimethyl Sulfoxide 10 vol%
7IT015 #338 gMed=170 rho12=0.18 Chloride 1000 mM
7IT062 #385 gMed=180 rho12=0.15 Chloride 1000 mM
7IT024 #347 gMed=151 rho12=0.07 LB
7IT078 #401 gMed=184 rho12=0.11 LB
7IT007 #330 gMed=183 rho12=0.09 LB
7IT063 #386 gMed=186 rho12=0.09 LB
7IT071 #394 gMed=191 rho12=0.12 LB
7IT031 #354 gMed=198 rho12=0.09 LB
7IT039 #362 gMed=186 rho12=0.08 LB
7IT040 #363 gMed=126 rho12=0.06 Nickel (II) chloride 1 mM
6IT091 #318 gMed=135 rho12=0.15 Cobalt chloride 0.5 mM
7IT042 #365 gMed=96 rho12=0.13 Cobalt chloride 0.5 mM
6IT089 #316 gMed=184 rho12=0.15 Nickel (II) chloride 1 mM
6IT090 #317 gMed=134 rho12=0.21 Nickel (II) chloride 1.5 mM
7IT041 #364 gMed=165 rho12=0.22 Nickel (II) chloride 1.5 mM


6IT081 #308 gMed=115 rho12=0.12 Chloramphenicol 0.001 mg/ml
7IT032 #355 gMed=113 rho12=0.10 Chloramphenicol 0.001 mg/ml
7IT026 #349 gMed=177 rho12=0.23 Cephalothin 0.16 mg/ml
7IT073 #396 gMed=189 rho12=0.25 Cephalothin 0.16 mg/ml
7IT021 #344 gMed=156 rho12=0.13 Fusidic 0.5 mg/ml
7IT068 #391 gMed=164 rho12=0.17 Fusidic 0.5 mg/ml
7IT022 #345 gMed=126 rho12=0.13 Fusidic 1 mg/ml
7IT069 #392 gMed=166 rho12=0.15 Fusidic 1 mg/ml