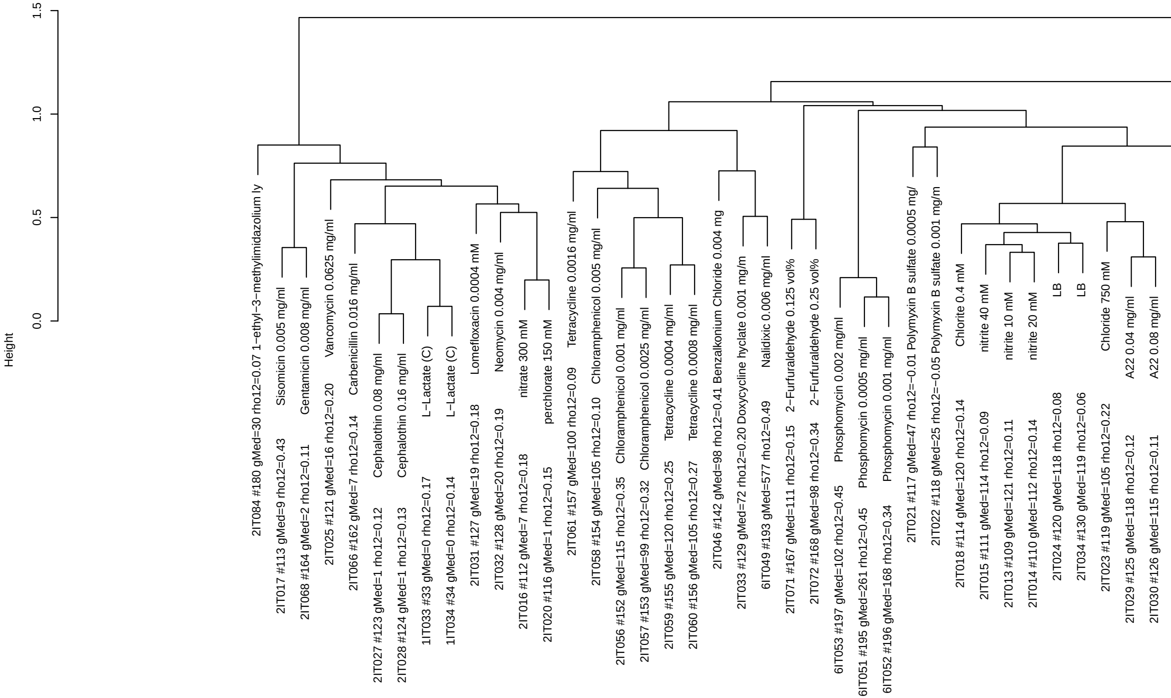
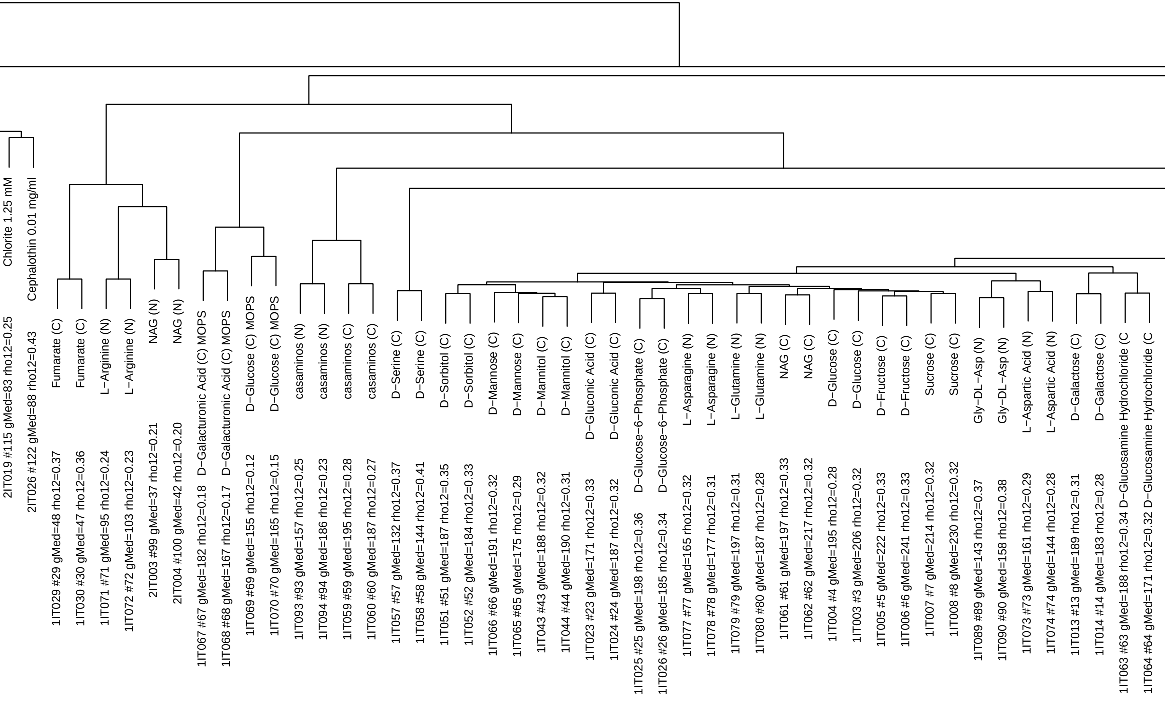
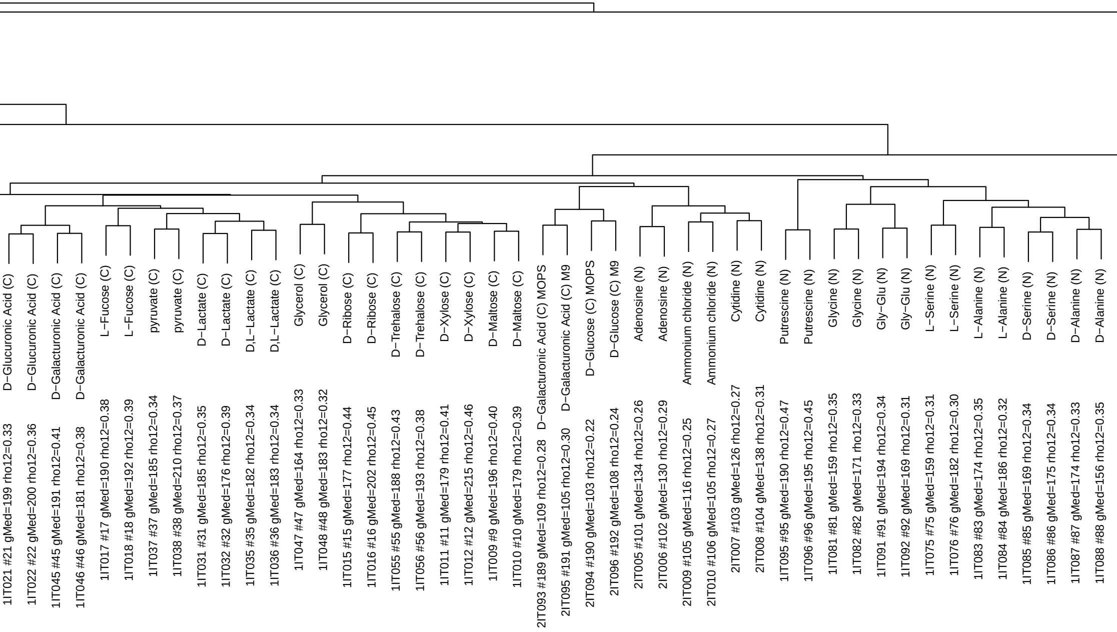
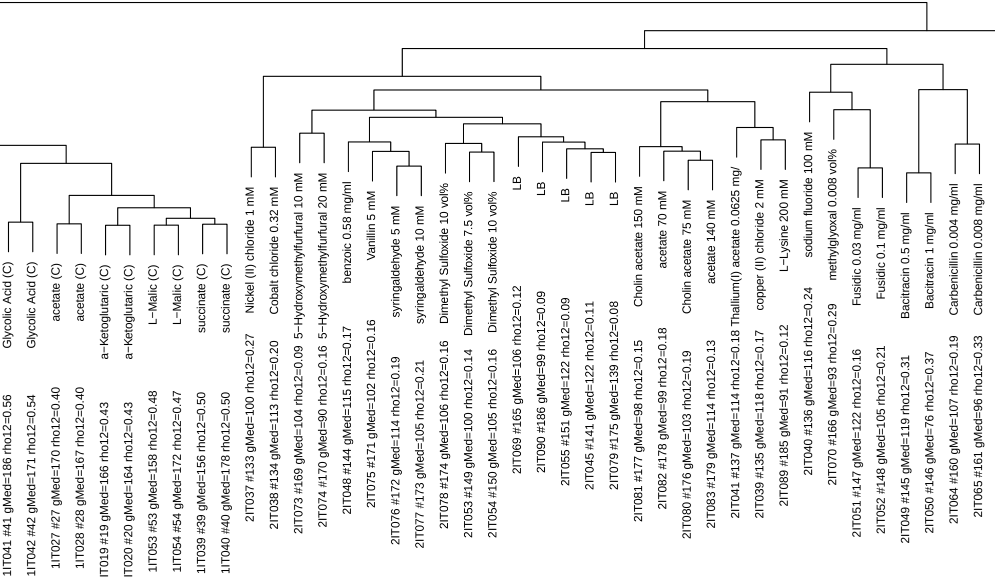
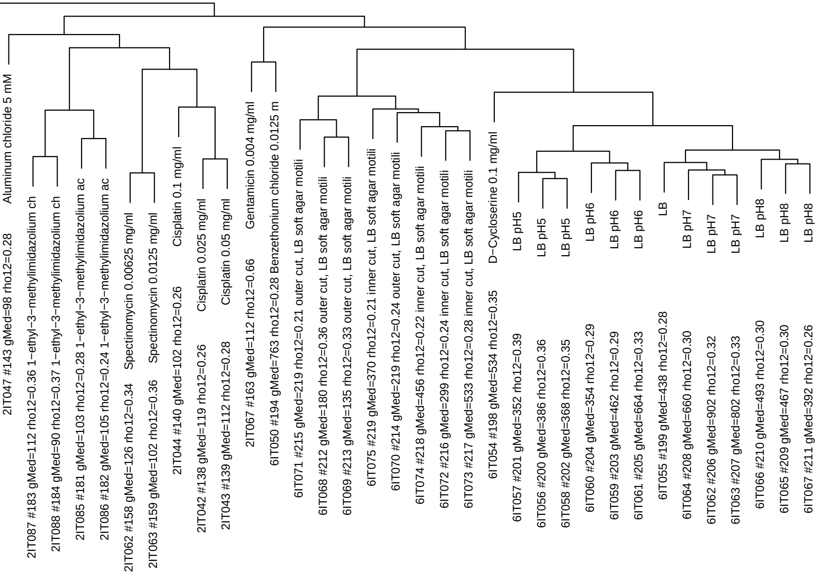

"





as.dist(1 − cor(fit$lrn[, as.character(fit$q$name)[use]], use = "p"))
hclust (*, "complete")


1IT041 #41 gMed=186 rho12=0.56 Glycolic Acid (C)
1IT042 #42 gMed=171 rho12=0.54 Glycolic Acid (C)
1IT027 #27 gMed=170 rho12=0.40 acetate (C)
1IT028 #28 gMed=167 rho12=0.40 acetate (C)
1IT019 #19 gMed=166 rho12=0.43 a−Ketoglutaric (C)
1IT020 #20 gMed=164 rho12=0.43 a−Ketoglutaric (C)
1IT053 #53 gMed=158 rho12=0.48 L−Malic (C)
1IT054 #54 gMed=172 rho12=0.47 L−Malic (C)
1IT039 #39 gMed=156 rho12=0.50 succinate (C)
1IT040 #40 gMed=178 rho12=0.50 succinate (C)
2IT037 #133 gMed=100 rho12=0.27 Nickel (II) chloride 1 mM
2IT038 #134 gMed=113 rho12=0.20 Cobalt chloride 0.32 mM
2IT073 #169 gMed=104 rho12=0.09 5−Hydroxymethylfurfural 10 mM
2IT074 #170 gMed=90 rho12=0.16 5−Hydroxymethylfurfural 20 mM
2IT048 #144 gMed=115 rho12=0.17 benzoic 0.58 mg/ml
2IT075 #171 gMed=102 rho12=0.16 Vanillin 5 mM
2IT076 #172 gMed=114 rho12=0.19 syringaldehyde 5 mM
2IT077 #173 gMed=105 rho12=0.21 syringaldehyde 10 mM
2IT078 #174 gMed=106 rho12=0.16 Dimethyl Sulfoxide 10 vol%
2IT053 #149 gMed=100 rho12=0.14 Dimethyl Sulfoxide 7.5 vol%
2IT054 #150 gMed=105 rho12=0.16 Dimethyl Sulfoxide 10 vol%
2IT069 #165 gMed=106 rho12=0.12 LB
2IT090 #186 gMed=99 rho12=0.09 LB
2IT055 #151 gMed=122 rho12=0.09 LB
2IT045 #141 gMed=122 rho12=0.11 LB
2IT079 #175 gMed=139 rho12=0.08 LB
2IT081 #177 gMed=98 rho12=0.15 Cholin acetate 150 mM
2IT082 #178 gMed=99 rho12=0.18 acetate 70 mM
2IT080 #176 gMed=103 rho12=0.19 Cholin acetate 75 mM
2IT083 #179 gMed=114 rho12=0.13 acetate 140 mM
2IT041 #137 gMed=114 rho12=0.18 Thallium(I) acetate 0.0625 mg/
2IT039 #135 gMed=118 rho12=0.17 copper (II) chloride 2 mM
2IT089 #185 gMed=91 rho12=0.12 L−Lysine 200 mM
2IT040 #136 gMed=116 rho12=0.24 sodium fluoride 100 mM
2IT070 #166 gMed=93 rho12=0.29 methylglyoxal 0.008 vol%
2IT051 #147 gMed=122 rho12=0.16 Fusidic 0.03 mg/ml
2IT052 #148 gMed=105 rho12=0.21 Fusidic 0.1 mg/ml
2IT049 #145 gMed=119 rho12=0.31 Bacitracin 0.5 mg/ml
2IT050 #146 gMed=76 rho12=0.37 Bacitracin 1 mg/ml
2IT064 #160 gMed=107 rho12=0.19 Carbenicillin 0.004 mg/ml
2IT065 #161 gMed=96 rho12=0.33 Carbenicillin 0.008 mg/ml


2IT047 #143 gMed=98 rho12=0.28 Aluminum chloride 5 mM
2IT087 #183 gMed=112 rho12=0.36 1−ethyl−3−methylimidazolium ch
2IT088 #184 gMed=90 rho12=0.37 1−ethyl−3−methylimidazolium ch
2IT085 #181 gMed=103 rho12=0.28 1−ethyl−3−methylimidazolium ac
2IT086 #182 gMed=105 rho12=0.24 1−ethyl−3−methylimidazolium ac
2IT062 #158 gMed=126 rho12=0.34 Spectinomycin 0.00625 mg/ml
2IT063 #159 gMed=102 rho12=0.36 Spectinomycin 0.0125 mg/ml
2IT044 #140 gMed=102 rho12=0.26 Cisplatin 0.1 mg/ml
2IT042 #138 gMed=119 rho12=0.26 Cisplatin 0.025 mg/ml
2IT043 #139 gMed=112 rho12=0.28 Cisplatin 0.05 mg/ml
2IT067 #163 gMed=112 rho12=0.66 Gentamicin 0.004 mg/ml
6IT050 #194 gMed=763 rho12=0.28 Benzethonium chloride 0.0125 m
6IT071 #215 gMed=219 rho12=0.21 outer cut, LB soft agar motili
6IT068 #212 gMed=180 rho12=0.36 outer cut, LB soft agar motili
6IT069 #213 gMed=135 rho12=0.33 outer cut, LB soft agar motili
6IT075 #219 gMed=370 rho12=0.21 inner cut, LB soft agar motili
6IT070 #214 gMed=219 rho12=0.24 outer cut, LB soft agar motili
6IT074 #218 gMed=456 rho12=0.22 inner cut, LB soft agar motili
6IT072 #216 gMed=299 rho12=0.24 inner cut, LB soft agar motili
6IT073 #217 gMed=533 rho12=0.28 inner cut, LB soft agar motili
6IT054 #198 gMed=534 rho12=0.35 D−Cycloserine 0.1 mg/ml
6IT057 #201 gMed=352 rho12=0.39 LB pH5
6IT056 #200 gMed=386 rho12=0.36 LB pH5
6IT058 #202 gMed=368 rho12=0.35 LB pH5
6IT060 #204 gMed=354 rho12=0.29 LB pH6
6IT059 #203 gMed=462 rho12=0.29 LB pH6
6IT061 #205 gMed=664 rho12=0.33 LB pH6
6IT055 #199 gMed=438 rho12=0.28 LB
6IT064 #208 gMed=660 rho12=0.30 LB pH7
6IT062 #206 gMed=902 rho12=0.32 LB pH7
6IT063 #207 gMed=802 rho12=0.33 LB pH7
6IT066 #210 gMed=493 rho12=0.30 LB pH8
6IT065 #209 gMed=467 rho12=0.30 LB pH8
6IT067 #211 gMed=392 rho12=0.26 LB pH8